[MS-OXCICAL]:
iCalendar to Appointment Object Conversion Protocol Specification

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Revision Summary

Date	Revision History	Revision Class	Comments
04/04/2008	0.1		Initial Availability.
04/25/2008	0.2		Revised and updated property names and other technical content.
06/27/2008	1.0		Initial Release.
08/06/2008	1.01		Revised and edited technical content.
09/03/2008	1.02		Revised and edited technical content.
10/01/2008	1.03		Revised and edited technical content.
12/03/2008	1.04		Updated IP notice.
03/04/2009	1.05		Revised and edited technical content.
04/10/2009	2.0		Updated technical content and applicable product releases.
07/15/2009	3.0	Major	Revised and edited for technical content.
11/04/2009	4.0.0	Major	Updated and revised the technical content.

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1 Introduction

The iCalendar file format, as specified in [RFC2445], specifies an extensible text structure that is capable of serializing a wide variety of calendar data, including meeting requests, task items, **free/busy** information, and exported calendars.

This document specifies how the iCalendar file format could be used by a **Calendar object** application as specified in [MS-OXOCAL] to communicate with other calendaring systems over non-**Message object** transports such as **SMTP**.

1.1 Glossary

The following terms are defined in [MS-OXGLOS]:

address book
Address Book object
Augmented Backus-Naur Form (ABNF)
Calendar object
Coordinated Universal Time (UTC)
counter proposal
entry ID
little-endian
Meeting Workspace
Message object
MIME
one-off address
one-off EntryID
property(2)
Recurring Calendar object
reminder
signal time
Simple Mail Transfer Protocol (SMTP)
Unicode

The following terms are specific to this document:

all day: An all day appointment is an appointment with a floating start time at midnight of a given day, and a floating end time at midnight of another (or the same) day.<1>

component: In the context of [RFC2445], a component refers to a hierarchical object described in an iCalendar file. An iCalendar component can recursively contain any number of child components and any number of **properties**. More detailed information regarding iCalendar components can be found in [RFC2445] section 4.6.

floating: In the context of [RFC2445], a floating time represents a time to be interpreted in the observer's location and does not necessarily translate into the same **Coordinated Universal Time (UTC)** time in different locations. For example, a reminder for an appointment that starts at 1/1/2008 at 2:00pm floating time would fire two hours earlier in Athens than it would in London. More information regarding the syntax and interpretation of floating times can be found in [RFC2445] section 4.3.5.

one-off: A recipient that is identified by a **one-off EntryID** and/or **one-off address** rather than an **Address Book object entry ID**.

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parameter: In the context of [RFC2445], a parameter refers to a name-value pair associated with a **property**. More detailed information regarding iCalendar parameters can be found in [RFC2445] section 4.2.

primary calendar: A primary calendar is the calendar its owner schedules against. In particular, meeting requests and responses are processed against **Calendar objects** in the primary calendar. Non-primary calendars do not reflect the calendar owner's free/busy schedule and tend to be more thematic and informational in nature.

recurrence part:: A name-value pair in a **property** of type Recurrence Rule ([RFC2445] section 4.3.10). All recurrence parts relevant to this specification are enumerated under 2.3.1.

week independent: A BYDAY recurrence part is considered week independent if it does not specify any week numbers.

x-prop: In the context of [RFC2445], an x-prop refers to a **property**, parameter, or component that is not explicitly specified in [RFC2445]. [RFC2445] section 4.8.8.1 requires that the names of all such non-standard **properties**, parameters, and components begin with the substring 'X-'.

MAY, SHOULD, MUST, SHOULD NOT, MUST NOT: These terms (in all caps) are used as described in [RFC2119]. All statements of optional behavior use either MAY, SHOULD, or SHOULD NOT.

1.2 References

1.2.1 Normative References

We conduct frequent surveys of the normative references to assure their continued availability. If you have any issue with finding a normative reference, please contact dochelp@microsoft.com. We will assist you in finding the relevant information. Please check the archive site, http://msdn2.microsoft.com/en-us/library/E4BD6494-06AD-4aed-9823-445E921C9624, as an additional source.

[MS-DTYP] Microsoft Corporation, "Windows Data Types", March 2007, http://go.microsoft.com/fwlink/?LinkId=111558.

[MS-LCID] Microsoft Corporation, "Windows Language Code Identifier (LCID) Reference", March 2007, http://go.microsoft.com/fwlink/?LinkId=112265.

[MS-OXCDATA] Microsoft Corporation, "Data Structures", June 2008.

[MS-OXCMAIL] Microsoft Corporation, "RFC2822 and MIME to E-Mail Object Conversion Protocol Specification", June 2008.

[MS-OXCMSG] Microsoft Corporation, "Message and Attachment Object Protocol Specification", June 2008.

[MS-OXGLOS] Microsoft Corporation, "Exchange Server Protocols Master Glossary", June 2008.

[MS-OXOABK] Microsoft Corporation, "Address Book Object Protocol Specification", June 2008.

[MS-OXOCAL] Microsoft Corporation, "Appointment and Meeting Object Protocol Specification", June 2008.

[MS-OXOMSG] Microsoft Corporation, "E-Mail Object Protocol Specification", June 2008.

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[MS-OXPROPS] Microsoft Corporation, "Exchange Server Protocols Master Property List", June 2008.

[MS-OXRTFCP] Microsoft Corporation, "Rich Text Format (RTF) Compression Protocol Specification", June 2008.

[MS-OXRTFEX] Microsoft Corporation, "Rich Text Format (RTF) Extensions Specification", June 2008.

[RFC1766] Alvestrand, H., "Tags for the Identification of Languages", RFC 1766, March 1995, http://www.ietf.org/rfc/rfc1766.txt.

[RFC2045] Freed, N., et al., "Multipurpose Internet Mail Extensions (MIME) Part One: Format of Internet Message Bodies", RFC 2045, November 1996, http://www.ietf.org/rfc/rfc2045.txt.

[RFC2119] Bradner, S., "Key words for use in RFCs to Indicate Requirement Levels", BCP 14, RFC 2119, March 1997, http://www.ietf.org/rfc/rfc2119.txt.

[RFC2368] Hoffman, P., Masinter, L., and Zawinski, J., "The mailto URL scheme", RFC 2368, July 1998, http://www.ietf.org/rfc/rfc2368.txt.

[RFC2392] Levinson, E., "Content-ID and Message-ID Uniform Resource Locators", RFC 2392, August 1998, http://www.ietf.org/rfc/rfc2392.txt.

[RFC2445] Dawson, F. and Stenerson, D., "Internet Calendaring and Scheduling Core Object Specification (iCalendar)", RFC 2445, November 1998, http://www.ietf.org/rfc/rfc2445.txt.

[RFC2446] Dawson, F., Hopson, R., Mansour, S., and Silverberg, S., "iCalendar Transport-Independent Interoperability Protocol (iTIP)", RFC 2446, November 1998, http://www.ietf.org/rfc/rfc2446.txt.

[RFC2447] Dawson, F., Mansour, S., and Silverberg, S., "iCalendar Message-Based Interoperability Protocol (iMIP)", RFC 2447, November 1998, http://www.ietf.org/rfc/rfc2447.txt.

[RFC3629] Yergeau, F., "UTF-8, a transformation format of ISO 10646", RFC 3629, November 2003, http://www.ietf.org/rfc/rfc3629.txt.

[RFC3986] Berners-Lee, T., Fielding, R., and Masinter, L., "Uniform Resource Identifier (URI): Generic Syntax", RFC 3986, January 2005, http://www.ietf.org/rfc/rfc3986.txt.

[RFC5234] Crocker, D. and Overell, P., "Augmented BNF for Syntax Specifications: ABNF", RFC 5234, January 2008, http://www.ietf.org/rfc/rfc5234.txt.

1.2.2 Informative References

None.

1.3 Structure Overview

This document specifies how the iCalendar file format can be used by a Calendar object application as specified in [MS-OXOCAL] to communicate with other calendaring systems over non-Message object transports. More specifically, this document describes how to import iCalendar data into a Calendar object and how to export Calendar objects as iCalendar data.

1.4 Relationship to Protocols and Other Structures

This document specifies a mapping between the iCalendar file format [RFC2445] and a Calendar object (specified in [MS-OXOCAL]), which can be updated and sent using the protocols specified in [MS-OXCMSG] and [MS-OXOMSG].

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When used as a **meeting request**, the iCalendar file format can be embedded as a **MIME** part in an e-mail as described in [RFC2447] and specified in [MS-OXCMAIL].

1.5 Applicability Statement

This file format is applicable for scenarios where **calendar** data needs to be transported between a Calendar object source and a non-Calendar object or indeterminate destination. This file format is best avoided if 100 percent fidelity is required when transporting calendar data between a Calendar object source and a Calendar object destination.

1.6 Versioning and Localization

This document covers versioning issues in the following areas:

- **Structure Version**: The iCalendar file format defines a VERSION **property**, as specified in section 2.2.1.3.
- **Localization**: The iCalendar file format defines a LANGUAGE parameter, as specified in section 2.2.1.20.11.1, section 2.2.1.20.15.1, and section 2.2.1.20.24.1.

Versioning is not a concern for the iCalendar file format because only one version has been approved by the IETF as of Q1 2008.

Similarly, localization is generally not an issue because the default encoding of an iCalendar file is UTF-8 (specified in [RFC3629]), so all implementers are expected to handle **Unicode** data. Localization issues might arise if an implementation chooses to override the default character set in the context of a **MIME part**.

1.7 Vendor-Extensible Fields

[RFC2445] section 4.8.8.1 permits the insertion of non-standard **components**, properties, and parameters into the iCalendar file. The primary requirement of these extensible fields is that the name begin with 'X-', and as such, they are often termed x-components, **x-props**, and x-parameters. This document specifies several x-props to increase the fidelity of the conversion between Calendar objects and the iCalendar file format.

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2 Structures

The structure of the iCalendar text stream is described in [RFC2445] section 4.1.

2.1 Property Relevance

Section 2.2 specifies over 100 components, properties, and **parameters** that can be converted between the iCalendar and Calendar object. Table 1 provides recommendations regarding the actual relevance of each components, properties, and parameters to the scenarios defined by five values of the METHOD property: 'PUBLISH' (PUB), 'REQUEST' (REQ), 'REPLY' (REP), 'COUNTER' (COU), and 'CANCEL' (CAN) [RFC2446].

Table 1- Relevance of components, properties, and parameters to various scenarios. For clarity, 'No's are represented by a blank space. The '•' symbol is used to indicate hierarchy placement.

Component/Property/Parameter	Section	PUB	REQ	REP	COU	CAN
VCALENDAR	2.2.1	Yes	Yes	Yes	Yes	Yes
• METHOD	2.2.1.1	Yes	Yes	Yes	Yes	Yes
• PRODID	2.2.1.2	Yes	Yes	Yes	Yes	Yes
• VERSION	2.2.1.3	Yes	Yes	Yes	Yes	Yes
• X-CALEND	2.2.1.4	Yes				
• • TZID	2.2.1.4.1	Yes				
• X-CALSTART	2.2.1.5	Yes				
• • TZID	2.2.1.5.1	Yes				
• X-CLIPEND	2.2.1.6	Yes				
• • TZID	2.2.1.6.1	Yes				
• X-CLIPSTART	2.2.1.7	Yes				
• • TZID	2.2.1.7.1	Yes				
• X-MICROSOFT-CALSCALE	2.2.1.8	Yes	Yes	Yes	Yes	Yes
• X-MS-OLK-FORCEINSPECTOROPEN	2.2.1.9	Yes				
• X-MS-WKHRDAYS	2.2.1.10	Yes				
• X-MS-WKHREND	2.2.1.11	Yes				
• • TZID	2.2.1.11.1	Yes				
• X-MS-WKHRSTART	2.2.1.12	Yes				
• • TZID	2.2.1.12.1	Yes				
• X-OWNER	2.2.1.13	Yes				
• • CN	2.2.1.13.1	Yes				

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Component/Property/Parameter	Section	PUB	REQ	REP	COU	CAN
• X-PRIMARY-CALENDAR	2.2.1.14	Yes				
• X-PUBLISHED-TTL	2.2.1.15	Yes				
• X-WR-CALDESC	2.2.1.16	Yes				
• X-WR-CALNAME	2.2.1.17	Yes				
• X-WR-RELCALID	2.2.1.18	Yes				
• VTIMEZONE	2.2.1.19	Yes	Yes	Yes	Yes	Yes
• • TZID	2.2.1.19.1	Yes	Yes	Yes	Yes	Yes
• • STANDARD	2.2.1.19.2	Yes	Yes	Yes	Yes	Yes
• • • DTSTART	2.2.1.19.2.1	Yes	Yes	Yes	Yes	Yes
• • • RRULE	2.2.1.19.2.2	Yes	Yes	Yes	Yes	Yes
• • • TZNAME	2.2.1.19.2.3	Yes	Yes	Yes	Yes	Yes
• • • TZOFFSETFROM	2.2.1.19.2.4	Yes	Yes	Yes	Yes	Yes
• • • TZOFFSETTO	2.2.1.19.2.5	Yes	Yes	Yes	Yes	Yes
• • DAYLIGHT	2.2.1.19.3	Yes	Yes	Yes	Yes	Yes
• • • DTSTART	2.2.1.19.3.1	Yes	Yes	Yes	Yes	Yes
• • • RRULE	2.2.1.19.3.2	Yes	Yes	Yes	Yes	Yes
• • • TZNAME	2.2.1.19.3.3	Yes	Yes	Yes	Yes	Yes
• • • TZOFFSETFROM	2.2.1.19.3.4	Yes	Yes	Yes	Yes	Yes
• • • TZOFFSETTO	2.2.1.19.3.5	Yes	Yes	Yes	Yes	Yes
• VEVENT	2.2.1.20	Yes	Yes	Yes	Yes	Yes
• • ATTACH	2.2.1.20.1	Yes				
• • • ENCODING	2.2.1.20.1.1	Yes				
• • • FMTTYPE	2.2.1.20.1.2	Yes				
• • • VALUE	2.2.1.20.1.3	Yes				
• • • X-FILENAME	2.2.1.20.1.4	Yes				
• • ATTENDEE	2.2.1.20.2	Yes	Yes	Yes	Yes	Yes
• • • CN	2.2.1.20.2.1	Yes	Yes	Yes	Yes	Yes
• • • CUTYPE	2.2.1.20.2.2	Yes	Yes	Yes	Yes	Yes
• • • PARTSTAT	2.2.1.20.2.3			Yes	Yes	
• • • ROLE	2.2.1.20.2.4	Yes	Yes	Yes	Yes	Yes

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Component/Property/Parameter	Section	PUB	REQ	REP	COU	CAN
• • • RSVP	2.2.1.20.2.5	Yes	Yes			Yes
• • CATEGORIES	2.2.1.20.3	Yes	Yes	Yes	Yes	Yes
• • CLASS	2.2.1.20.4	Yes	Yes	Yes	Yes	Yes
• • COMMENT	2.2.1.20.5			Yes	Yes	
• • CONTACT	2.2.1.20.6	Yes	Yes	Yes	Yes	Yes
• • CREATED	2.2.1.20.7					
• • DTEND	2.2.1.20.8	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.8.1	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.8.2	Yes	Yes	Yes	Yes	Yes
• • DTSTAMP	2.2.1.20.9	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.9.1					
• • DTSTART	2.2.1.20.10	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.10.1	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.10.2	Yes	Yes	Yes	Yes	Yes
• • DESCRIPTION	2.2.1.20.11	Yes	Yes	Yes	Yes	Yes
• • • LANGUAGE	2.2.1.20.11.1	Yes	Yes	Yes	Yes	Yes
• • DURATION	2.2.1.20.12					
• • EXDATE	2.2.1.20.13	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.13.1	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.13.2	Yes	Yes	Yes	Yes	Yes
• • LAST-MODIFIED	2.2.1.20.14					
• • LOCATION	2.2.1.20.15	Yes	Yes	Yes	Yes	Yes
• • • LANGUAGE	2.2.1.20.15.1	Yes	Yes	Yes	Yes	Yes
• • ORGANIZER	2.2.1.20.16	Yes	Yes	Yes	Yes	Yes
• • • CN	2.2.1.20.16.1	Yes	Yes	Yes	Yes	Yes
• • PRIORITY	2.2.1.20.17	Yes	Yes	Yes	Yes	Yes
• • RDATE	2.2.1.20.18	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.18.1	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.18.2	Yes	Yes	Yes	Yes	Yes
• • RRULE	2.2.1.20.19	Yes	Yes	Yes	Yes	Yes

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Component/Property/Parameter	Section	PUB	REQ	REP	COU	CAN
• • RECURRENCE-ID	2.2.1.20.20	Yes	Yes	Yes	Yes	Yes
• • • TZID	2.2.1.20.20.1	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.20.2	Yes	Yes	Yes	Yes	Yes
• • RESOURCES	2.2.1.20.21	Yes	Yes	Yes	Yes	Yes
• • SEQUENCE	2.2.1.20.22	Yes	Yes	Yes	Yes	Yes
• • STATUS	2.2.1.20.23					
• • SUMMARY	2.2.1.20.24	Yes	Yes	Yes	Yes	Yes
• • • LANGUAGE	2.2.1.20.24.1	Yes	Yes	Yes	Yes	Yes
• • TRANSP	2.2.1.20.25	Yes	Yes	Yes	Yes	Yes
• • UID	2.2.1.20.26	Yes	Yes	Yes	Yes	Yes
• • X-ALT-DESC	2.2.1.20.27	Yes				
• • • FMTTYPE	2.2.1.20.27.1	Yes				
• • X-MICROSOFT-CDO-ALLDAYEVENT	2.2.1.20.28	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-APPT-SEQUENCE	2.2.1.20.29					
• • X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE	2.2.1.20.30		Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-BUSYSTATUS	2.2.1.20.31	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-IMPORTANCE	2.2.1.20.32					
• • X-MICROSOFT-CDO-INSTTYPE	2.2.1.20.33					
• • X-MICROSOFT-CDO-INTENDEDSTATUS	2.2.1.20.34	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-OWNERAPPTID	2.2.1.20.35	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE	2.2.1.20.36	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-CDO-REPLYTIME	2.2.1.20.37	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-DISALLOW-COUNTER	2.2.1.20.38	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-EXDATE	2.2.1.20.39	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.39.1	Yes	Yes	Yes	Yes	Yes
• • X-MICROSOFT-ISDRAFT	2.2.1.20.40	Yes				
• • X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT	2.2.1.20.41					
• • X-MICROSOFT-MSNCALENDAR-BUSYSTATUS	2.2.1.20.42					
• • X-MICROSOFT-MSNCALENDAR-IMPORTANCE	2.2.1.20.43					

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Component/Property/Parameter	Section	PUB	REQ	REP	COU	CAN
• • X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS	2.2.1.20.44					
• • X-MICROSOFT-RRULE	2.2.1.20.45	Yes	Yes	Yes	Yes	Yes
• • • VALUE	2.2.1.20.45.1	Yes	Yes	Yes	Yes	Yes
• • • X-MICROSOFT-ISLEAPMONTH	2.2.1.20.45.2	Yes	Yes	Yes	Yes	Yes
• • X-MS-OLK-ALLOWEXTERNCHECK	2.2.1.20.46					
• • X-MS-OLK-APPTLASTSEQUENCE	2.2.1.20.47					
• • X-MS-OLK-APPTSEQTIME	2.2.1.20.48					
• • • TZID	2.2.1.20.48.1					
• • X-MS-OLK-AUTOFILLLOCATION	2.2.1.20.49					
• • X-MS-OLK-AUTOSTARTCHECK	2.2.1.20.50					
• • X-MS-OLK-COLLABORATEDOC	2.2.1.20.51					
• • X-MS-OLK-CONFCHECK	2.2.1.20.52					
• • X-MS-OLK-CONFTYPE	2.2.1.20.53					
• • X-MS-OLK-DIRECTORY	2.2.1.20.54					
• • X-MS-OLK-MWSURL	2.2.1.20.55					
• • X-MS-OLK-NETSHOWURL	2.2.1.20.56					
• • X-MS-OLK-ONLINEPASSWORD	2.2.1.20.57					
• • X-MS-OLK-ORGALIAS	2.2.1.20.58					
• •X-MS-OLK-ORIGINALEND	2.2.1.20.59				Yes	
• •X-MS-OLK-ORIGINALSTART	2.2.1.20.60				Yes	
• • X-MS-OLK-SENDER	2.2.1.20.61	Yes				
• • • CN	2.2.1.20.61.1	Yes				
• • VALARM	2.2.1.20.62	Yes	Yes			Yes
• • • TRIGGER	2.2.1.20.62.1	Yes	Yes			Yes
• • • ACTION	2.2.1.20.62.2	Yes	Yes			Yes
• • • DESCRIPTION	2.2.1.20.62.3	Yes	Yes			Yes

2.2 Hierarchy of Components, Properties, and Parameters

This subsection enumerates all iCalendar components, properties, and parameters that can be mapped to Calendar objects. The hierarchy presented in the header specifies all parent-child

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relationships between these components, properties, and parameters. Any components, properties, and parameters not specified in this document SHOULD be ignored.

Unless otherwise specified, if the Calendar object property being exported is not set, then the corresponding property SHOULD NOT be exported. Similarly, unless otherwise specified, if the property being imported is not present, then the corresponding Calendar object property SHOULD be left unset.

2.2.1 Component: VCALENDAR

RFC Reference: [RFC2445] section 4.4

Number of Instances Allowed: 1+

Brief Description: The root component of a valid iCalendar file.

Importing To and Exporting From Calendar objects

A valid iCalendar file SHOULD <2> have exactly one VCALENDAR component as its root.

2.2.1.1 Property: METHOD

RFC Reference: [RFC2445] section 4.7.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Distinguishes normal appointments from meeting requests, responses, and cancellations.

Importing To Calendar objects

The METHOD property SHOULD be imported as the PidTagMessageClass and PidLidAppointmentCounterProposal of all imported Calendar objects, as specified in table 2 <3>. In the case where the METHOD property is set to 'REPLY', the PidTagMessageClass has several possible values depending on the PARTSTAT parameter of the ATTENDEE property of the VEVENT component. If the METHOD property is set to 'REPLY' or 'COUNTER', the iCalendar MUST have exactly one ATTENDEE property and exactly one such PARTSTAT parameter.

In the case where the METHOD property is set to 'REQUEST', 'REPLY', or 'CANCEL', the VCALENDAR file MUST define exactly one appointment <4>.

Table 2 – Mapping of PidTagMessageClass and PidLidAppointmentCounterProposal to the METHOD property.

METHOD	PARTSTAT	PidLidAppointmentCounterProposal	PidTagMessageClass
(default)		FALSE or unset	IPM.appointment
PUBLISH		FALSE or unset	IPM.appointment
REQUEST		FALSE or unset	IPM.Schedule.meeting.Request
REPLY	ACCEPTED	FALSE or unset	IPM.Schedule.meeting.Resp.Pos
REPLY	TENTATIVE	FALSE or unset	IPM.Schedule.meeting.Resp.Tent

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METHOD	PARTSTAT	PidLidAppointmentCounterProposal	PidTagMessageClass
REPLY	DECLINED	FALSE or unset	IPM.Schedule.meeting.Resp.Neg
COUNTER	TENTATIVE	TRUE	IPM.Schedule.meeting.Resp.Tent
CANCEL		FALSE or unset	IPM.Schedule.meeting.Canceled

Exporting From Calendar objects

For exports of calendars, the METHOD property MUST be left unset or set to **publish**. For exports of individual Calendar objects, the PidTagMessageClass and PidLidAppointmentCounterProposal of the Calendar object SHOULD be exported as the METHOD property as specified in table 2 <5>.

2.2.1.2 Property: PRODID

RFC Reference: [RFC2445] section 4.7.3

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Identifies the application that generated the iCalendar file.

Importing To Calendar objects

When parsing an iCalendar file, if the value of the PRODID property begins with the substring '-//Microsoft Corporation//Outlook<SP>' and ends with the substring '<SP>MIMEDIR//EN', where '<SP>' represents the space character (U+0020), and if the integer part of the version number between the two substrings is between 1 and 11 (inclusive), then some behavior changes SHOULD be made as described in section 2.3.4.

Exporting From Calendar objects

The value assigned to PRODID MUST be unique for different implementations and different versions of an iCalendar converter.

2.2.1.3 Property: VERSION

RFC Reference: [RFC2445] section 4.7.4

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Identifies the version of an iCalendar file.

Importing To and Exporting From Calendar objects

The value of this property MUST be set to '2.0'.

2.2.1.4 Property: X-CALEND

RFC Reference: N/A

Number of Instances Allowed: 0, 1, 2

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Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Identifies the end time of the last instance of an appointment in the iCalendar file.

Importing To Calendar objects

This property SHOULD be ignored.

Exporting From Calendar objects

This property SHOULD <6> be computed as the end time of the last instance of an appointment in the iCalendar file. If the iCalendar contains appointments with **floating** and non-floating end times in such a way that the calendar's end time is dependent on the recipient's time zone, the X-CALEND property SHOULD <7> be declared twice: once with a floating calendar end time, and once with a non-floating calendar end time.

2.2.1.4.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.5 Property: X-CALSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1, 2

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Identifies the start time of the first instance of an appointment in the iCalendar file.

Importing To Calendar objects

This property SHOULD be ignored.

Exporting From Calendar objects

This property SHOULD <8> be computed as the start time of the first instance of an appointment in the iCalendar file. If the iCalendar contains appointments with floating and non-floating start times in such a way that the calendar's start time is dependent on the recipient's time zone, the X-CALSTART property SHOULD <9> be declared twice: once with a floating calendar start time, and once with a non-floating calendar start time.

2.2.1.5.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

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Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.6 Property: X-CLIPEND

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Indicates the end of the date range that the user selected for export during the creation of the iCalendar file.

Importing To Calendar objects

This property SHOULD <10> be ignored.

Exporting From Calendar objects

This property SHOULD <11> be the end of the date range that the user selected for export. If this iCalendar does not represent a calendar export, this property MUST be omitted.

2.2.1.6.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.7 Property: X-CLIPSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Indicates the start of the date range that the user selected for export during the creation of the iCalendar file.

Importing To Calendar objects

This property SHOULD <12> be ignored.

Exporting From Calendar objects

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This property SHOULD <13> be the start of the date range that the user selected for export. If this iCalendar does not represent a calendar export, this property MUST be omitted.

2.2.1.7.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.8 Property: X-MICROSOFT-CALSCALE

RFC Reference: N/A

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Identifies the calendar type of a non-Gregorian recurring appointment.

Importing To Calendar objects

If this property is specified, then it SHOULD <14> be imported for every VEVENT that declares an X-MICROSOFT-RRULE.

This property SHOULD <15> set the CalendarType field of PidLidAppointmentRecur. See also 2.3.2.1, 2.3.2.2, 2.3.2.3, 2.3.2.4, 2.3.2.5, and section 2.3.2.6.

Table 3- Import mapping of X-MICROSOFT-CALSCALE

X-MICROSOFT-CALSCALE Value	CalendarType
Not present or empty string (default)	0x0000
Gregorian	0x0001
Gregorian_us	0x0002
Japan	0x0003
Taiwan	0x0004
Korea	0x0005
Hijri	Either 0x0000 or 0x0006, as specified in table 4 (the PatternType field SHOULD <16> also be overwritten as specified in table 4)
Thai	0x0007
Hebrew	0x0008

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X-MICROSOFT-CALSCALE Value	CalendarType
GregorianMeFrench	0x0009
GregorianArabic	0x000A
GregorianXlitEnglish	0x000B
GregorianXlitFrench	0x000C
JapanLunar	0x000E
ChineseLunar	0x000F
Saka	0x0010
LunarEtoChn	0x0011
LunarEtoKor	0x0012
LunarRokuyou	0x0013
KoreaLunar	0x0014
Umalqura	0x0017

For appointments with a X-MICROSOFT-CALSCALE value of "Hijiri", the value for **PatternType** and **CalendarType** depend upon the imported value of **PatternType**. **PatternType** should be determined as specified in section 2.3.2. The resulting value should then be overwritten as specified in Table 4.

Table 4- Special translation of PatternType for Hijri calendars

Imported PatternType Value	Hijri PatternType Value	Hijri CalendarType Value
0x0000	0x0000	0x0006
0x0001	0x0001	0x0006
0x0002	0x000A	0x0000
0x0003	0x000B	0x0000

Exporting From Calendar objects

Since this property is a child of the VCALENDAR, a VCALENDAR MUST NOT contain any two VEVENTs that would result in different values of X-MICROSOFT-CALSCALE.

If the CalendarType field of PidLidAppointmentRecur is non-zero, then this property SHOULD <17> be exported as specified in table 5.

Additionally, for certain values of the PatternType field of PidLidAppointmentRecur, this property SHOULD <18> be exported as specified in table 6.

CalendarType Value	X-MICROSOFT-CALSCALE Value

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CalendarType Value	X-MICROSOFT-CALSCALE Value
0x0001	Gregorian
0x0002	Gregorian_us
0x0003	Japan
0x0004	Taiwan
0x0005	Korea
0x0006	Hijri
0x0007	Thai
0x0008	Hebrew
0x0009	GregorianMeFrench
0x000A	GregorianArabic
0x000B	GregorianXlitEnglish
0x000C	GregorianXlitFrench
0x000E	JapanLunar
0x000F	ChineseLunar
0x0010	Saka
0x0011	LunarEtoChn
0x0012	LunarEtoKor
0x0013	LunarRokuyou
0x0014	KoreaLunar
0x0017	Umalqura

Table 6- Additional export mappings of X-MICROSOFT-CALSCALE

Special PatternType Value	X-MICROSOFT-CALSCALE Value
0x000A	Hijri
0x000B	Hijri

2.2.1.9 Property: X-MS-OLK-FORCEINSPECTOROPEN

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the iCalendar file only contains one appointment.

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Importing To Calendar objects

If this property is set to TRUE, the iCalendar **stream** SHOULD <19> be imported as a single Calendar object, regardless of the number of VEVENT components present in the iCalendar. Note that it is possible for an iCalendar file containing multiple VEVENT components to represent a single appointment through the use of the RECURRENCE-ID property specified in section 2.2.1.20.20.

Exporting From Calendar objects

This property SHOULD <20> be set to 'TRUE' if the iCalendar file represents a single appointment rather than a calendar export.

2.2.1.10 Property: X-MS-WKHRDAYS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the days of the week in the calendar owner's workweek.

Importing To Calendar objects

This property SHOULD <21> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the **primary calendar** of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD <22> be a comma-delimited list containing any number of the elements enumerated in Table 44.

Each element MUST NOT appear more than once, but the order of the elements does not matter. The syntax of this format is the same as the syntax of a **week independent** BYDAY **recurrence part** specified in 2.3.1.6.

2.2.1.11 Property: X-MS-WKHREND

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Local Time ([RFC2445] section 4.3.12)

Brief Description: Specifies the end time of the calendar owner's workday.

Importing To Calendar objects

This property SHOULD <23> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD <24> be the end time of the calendar owner's workday, specified as a local time with the TZID parameter (section 2.2.1.11.1).

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2.2.1.11.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.12 Property: X-MS-WKHRSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Local Time ([RFC2445] section 4.3.12)

Brief Description: Specifies the starting time of the calendar owner's workday.

Importing To Calendar objects

This property SHOULD <25> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD <26> be the start time of the calendar owner's workday, specified as a local time with the TZID parameter (section 2.2.1.12.1).

2.2.1.12.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.13 Property: X-OWNER

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: calendar User Address ([RFC2445] section 4.3.3)

Brief Description: Specifies the calendar owner of a primary calendar.

Importing To Calendar objects

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This property SHOULD <27> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD <28> be the e-mail address of the owner.

2.2.1.13.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the display name of the owner of a primary calendar.

Importing To Calendar objects

This parameter SHOULD <29> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the primary calendar of the owner, this parameter SHOULD be omitted. Otherwise, this parameter SHOULD <30> be the display name of the owner.

2.2.1.14 Property: X-PRIMARY-CALENDAR

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the iCalendar file represents a primary calendar.

Importing To Calendar objects

This property SHOULD <31> be ignored.

Exporting From Calendar objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD <32> be set to 'TRUE'.

2.2.1.15 Property: X-PUBLISHED-TTL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Duration ([RFC2445] section 4.3.6)

Brief Description: Specifies a suggested iCalendar file download frequency for clients and servers with sync capabilities.

Importing To Calendar objects

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This property SHOULD <33> be ignored.

Exporting From Calendar objects

If this iCalendar is being automatically published to a remote location at regular intervals, this property SHOULD <34> be set to that interval with a minimum granularity of minutes.

2.2.1.16 Property: X-WR-CALDESC

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the description of the calendar.

Importing To Calendar objects

This property SHOULD <35> be ignored.

Exporting From Calendar objects

If this iCalendar represents an export of a calendar, and if the owner has provided a description of the calendar, this property SHOULD <36> be set to the owner's specified text, which SHOULD <37> be truncated to a length of 255 WCHARs if the length exceeds 255 WCHARs. The truncation SHOULD NOT <38> split surrogate pairs.

2.2.1.17 Property: X-WR-CALNAME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the name of the calendar.

Importing To Calendar objects

This property SHOULD <39> be imported directly into <40> the PidTagDisplayName of the Folder Object representing the newly-created destination of the imported appointments.

Exporting From Calendar objects

This property MUST be omitted if the iCalendar represents a single appointment or meeting.

If this iCalendar represents a calendar export, this property SHOULD <41> be set to the value of PidTagDisplayName on the Folder Object representing the calendar being exported.

If the calendar is the owner's primary calendar, this property SHOULD <42> instead be set to a more descriptive locale-dependent string containing the owner's name (e.g. 'Elizabeth Andersen calendar').

2.2.1.18 Property: X-WR-RELCALID

RFC Reference: N/A

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Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies a globally unique identifier for the calendar.

Importing To Calendar objects

This property SHOULD <43> be used and persisted by the iCalendar renderer to decide whether the import overwrites an existing calendar or creates a new calendar.

Exporting From Calendar objects

This property MUST be omitted if the iCalendar represents a single appointment or meeting.

If this iCalendar represents a calendar export, this property SHOULD <44> be set to a value that will be globally unique for different calendars, but consistent across multiple exports of the same calendar.

2.2.1.19 Component: VTIMEZONE

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 0+ <45>

Brief Description: Specifies any time zones referenced by TZID parameters.

Importing To Calendar objects

Since TZIDs can be referenced by many properties, including several x-props in the root component, VTIMEZONEs MUST be used to resolve all local times in the iCalendar file, even if the TZID reference occurs before the VTIMEZONE definition. This section discusses how to import a VTIMEZONE into a PidLidTimeZoneStruct structure [MS-OXOCAL].

Table 7- All fields of the PidLidTimeZoneStruct structure

Field of the PidLidTimeZoneStruct structure	Value
lBias	See section 2.2.1.19.2.5
lStandardBias	Set to 0x00000000
lDaylightBias	See section 2.2.1.19.3.5
stStandardDate	See sections 2.2.1.19.2.1 and 2.2.1.19.2.2
stDaylightDate	See sections 2.2.1.19.3.1and 2.2.1.19.3.2
wStandardYear	Set to the **wYear** field of **stStandardDate**
wDaylightYear	Set to the **wYear** field of **stDaylightDate**

If this VTIMEZONE is imported as PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, and/or PidLidAppointmentTimeZoneDefinitionEndDisplay <46>, then Table 8 specifies the contents of the resulting blob (the structure of this blob is specified in [MS-OXOCAL]). See section 2.2.1.20.8.1 section and 2.2.1.20.10.1 for more information.

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Table 8- All fields of the PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay blob.

Field of the blob	Value
Major Version	Constant specified by [MS-OXOCAL]
Minor Version	Constant specified by [MS-OXOCAL]
cbHeader	Set to (0x0006 + 0x0002 * cchKeyName)
Reserved	Constant specified by [MS-OXOCAL]
cchKeyName	Set to the number of characters in KeyName
KeyName	See section 2.2.1.19.1
cRules	Set to 0x0001
TZRules[1].Major Version	Constant specified by [MS-OXOCAL]
TZRules[1].Minor Version	Constant specified by [MS-OXOCAL]
TZRules[1].Reserved	Constant specified by [MS-OXOCAL]
TZRules[1].TZRule flags	Set to 0x0002 for PidLidAppointmentTimeZoneDefinitionStartDisplay and PidLidAppointmentTimeZoneDefinitionEndDisplay. Set to 0x0003 for PidLidAppointmentTimeZoneDefinitionRecur.
TZRules[1].wYear	Set to 0x0641
TZRules[1].X	Constant specified by [MS-OXOCAL]
TZRules[1].lBias	Import the same as the lBias field of a PidLidTimeZoneStruct structure (see Table 7)
TZRules[1].lStandardBias	Import the same as the lStandardBias field of a PidLidTimeZoneStruct structure (see Table 7)
TZRules[1].lDaylightBias	Import the same as the lDaylightBias field of a PidLidTimeZoneStruct structure (see Table 7)
TZRules[1].stStandardDate	Import the same as the stStandardDate field of a PidLidTimeZoneStruct structure (see Table 7)
TZRules[1].stDaylightDate	Import the same as the stDaylightDate field of a PidLidTimeZoneStruct structure (see Table 7)

Exporting From Calendar objects

A VTIMEZONE component MUST be declared for each unique value of any TZID parameters in the iCalendar. Note that the comparison used to match TZID parameters to VTIMEZONE components SHOULD <47> be case-insensitive.

If exporting a VTIMEZONE from a PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay, the *lBias*, *lStandardBias*, *lDaylightBias*, *stStandardDate*, and *stDaylightDate* subfields of the TZRule entry with the

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TZRULE_FLAG_EFFECTIVE_TZREG (0x0002) bit set in the *TZRule flags* field MUST be exported as a PidLidTimeZoneStruct structure as specified in the following subsections. <48>

2.2.1.19.1 Property: TZID

RFC Reference: [RFC2445] section 4.8.3.1

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the time zone. This string will be compared (case-insensitive <49>) to TZID parameters in the rest of the iCalendar to identify the time zone being referenced by the parameter's parent property.

Importing To Calendar objects

This property SHOULD be imported as specified in section 2.2.1.20.8.1 and section 2.2.1.20.10.1.

Exporting From Calendar objects

If the system's local time zone is being exported as a VTIMEZONE, then this name MUST be derived from the system API that supplied the time zone.

If the PidLidTimeZoneStruct property is being exported as a VTIMEZONE, this name SHOULD be derived from PidLidTimeZoneDescription, but MAY be set to any unique string.

If the PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay property is being exported as a VTIMEZONE, then the value of TZID MUST <50> be derived from the KeyName field of the property's blob.

In all cases, TZIDs for different time zones MUST be unique, and each unique TZID MUST NOT be defined more than once.

2.2.1.19.2 Component: STANDARD

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 1+

Brief Description: A specification of the Standard portion of the time zone.

Importing To Calendar objects

If more than one STANDARD component is defined in the VTIMEZONE, only the STANDARD component with the largest DTSTART SHOULD <51> be parsed.

Exporting From Calendar objects

Exactly one STANDARD component SHOULD be exported for each VTIMEZONE.

2.2.1.19.2.1 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

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Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The effective start date of this onset of Standard time.

Importing To Calendar objects

If this VTIMEZONE component has no DAYLIGHT sub-component, all the bytes in the stStandardDate field of the PidLidTimeZoneStruct structure MUST be set to 0x00.

If the VTIMEZONE being imported contains one or more DAYLIGHT sub-components, the fields of the stStandardDate field of the PidLidTimeZoneStruct structure are set according to table 9.

Table 9- All sub-fields of the PidLidTimeZoneStruct.stStandardDate structure

Field of PidLidTimeZoneStruct.stStandardDate	Value
wYear	(dependent on RRULE; see Table 10, Table 13, and Table 14)
wMonth	(dependent on RRULE; see Table 10, Table 13, and Table 14)
wDayOfWeek	(dependent on RRULE; see Table 10, Table 13, and Table 14)
wDay	(dependent on RRULE; see Table 10, Table 13, and Table 14)
wHour	The hour portion of DTSTART
wMinute	The minute portion of DTSTART
wSecond	The second portion of DTSTART
wMilliseconds	Set to 0x0000

If an RRULE property is not specified for this component, additional portions of the stStandardDate field of the PidLidTimeZoneStruct structure SHOULD <52> be imported as specified in Table 10.

Table 10- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has no RRULE. Table 9 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

Field of PidLidTimeZoneStruct.stStandardDate	Value
wYear	Set to 0x0000
wMonth	The month portion of DTSTART
wDayOfWeek	The day of the week of the date specified by DTSTART. See Table11.
wDay	The occurrence of the day of week in the month for the date specified by DTSTART (if this is the 2nd Monday of May, wDay is set to 2). If this is the last occurrence of the day of the week in the month, wDay is set to 0x0005. See Table

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Field of PidLidTimeZoneStruct.stStandardDate	Value
	12.

Table 11- Values of the PidLidTimeZoneStruct.stStandardDate.wDayOfWeek

wDayOfWeek	Meaning
0x0000	Sunday
0x0001	Monday
0x0002	Tuesday
0x0003	Wednesday
0x0004	Thursday
0x0005	Friday
0x0006	Saturday

Table 12- Values of PidLidTimeZoneStruct.stStandardDate.wDay

wDay	Meaning
0x0001	First occurrence of the day of the week
0x0002	Second occurrence of the day of the week
0x0003	Third occurrence of the day of the week
0x0004	Fourth occurrence of the day of the week
0x0005	Last occurrence of the day of the week

Exporting From Calendar objects

This MUST be set to the onset of the Standard portion of the time zone for some year before the first appointment in the iCalendar <53>. This property is specified in the local time of the VTIMEZONE component, but the TZID parameter of this property is omitted.

2.2.1.19.2.2 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0,1

Format: Recurrence rule ([RFC2445] section 4.3.10)

Brief Description: A rule describing the onset of Standard time for years following DTSTART.

Importing To Calendar objects

If this VTIMEZONE component has no DAYLIGHT sub-component, all the bytes in the stStandardDate field of the PidLidTimeZoneStruct structure MUST be set to 0x00 (as specified in

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2.2.1.19.2.1). The remainder of this subsection only pertains to the case where the VTIMEZONE being imported contains one or more DAYLIGHT sub-components.

For basic information regarding the Recurrence rule format, see [RFC2445] section 4.3.10 and section 2.3.1 of this document.

Time zone recurrences MUST be of frequency YEARLY and MUST specify either a BYDAY or a BYMONTHDAY, but not both.

If a BYDAY is specified, it MUST specify a single occurrence of a single day of the week (e.g. BYDAY=2MO, but not BYDAY=MO or BYDAY=1MO,3MO). The recurrence is imported into the stStandardDate field of the PidLidTimeZoneStruct structure using Table 13.

Table 13- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has a BYDAY RRULE. Table 9 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

Field of PidLidTimeZoneStruct.stStandardDate	Value
wYear	Set to 0x0000
wMonth	The value of the BYMONTH recurrence part, or, if not present, the month portion of DTSTART property.
wDayOfWeek	The day of the week specified by the BYDAY recurrence part. See Table 11 and Table 44.
wDay	The occurrence of the day of the week specified by the BYDAY recurrence part. See Table 12 and Table 44.

If a BYMONTHDAY is specified, it MUST specify a single day of the month (BYMONTHDAY=12, but not BYMONTHDAY=14,15). The recurrence SHOULD <54> be imported into the stStandardDate field of the PidLidTimeZoneStruct structure using Table 14.

Table 14- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has a BYMONTHDAY RRULE. Table 9 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

Field of PidLidTimeZoneStruct.stStandardDate	Value
wYear	Set to 0x0001
wMonth	The value of the BYMONTH recurrence part, or, if not present, the month portion of DTSTART property.
wDayOfWeek	Set to 0x0000.
wDay	The value of the BYMONTHDAY recurrence part.

Exporting From Calendar objects

For basic information regarding the Recurrence rule format, see [RFC2445] section 4.3.10 and section 2.3.1 of this document.

If the time zone does not observe Daylight Saving Time (DST), this property MUST be omitted.

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If the time zone transitions between Daylight Saving Time and Standard Time based on an occurrence of a day of the week, this property MUST be of the form FREQ=YEARLY;BYDAY=byday;BYMONTH=bymonth.

If the time zone transitions between Daylight Saving Time and Standard Time based on a specific day of the month, this property SHOULD <55> be of the form FREQ=YEARLY;BYMONTHDAY=bymonthday;BYMONTH=bymonth.

2.2.1.19.2.3 Property: TZNAME

RFC Reference: [RFC2445] section 4.8.3.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the standard portion of the time zone.

Importing To Calendar objects

This property SHOULD be ignored on import.

Exporting From Calendar objects

This property SHOULD <56> be omitted.

2.2.1.19.2.4 Property: TZOFFSETFROM

RFC Reference: [RFC2445] section 4.8.3.3

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Daylight portion of the time zone.

Importing To Calendar objects

This property SHOULD be ignored on import.

Exporting From Calendar objects

This property MUST be the UTC-Offset representation of (-1 * (**PidLidTimeZoneStruct.lBias** + **PidLidTimeZoneStruct.lDaylightBias**)).

2.2.1.19.2.5 Property: TZOFFSETTO

RFC Reference: [RFC2445] section 4.8.3.4

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Standard portion of the time zone.

Importing To Calendar objects

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The lBias field of the PidLidTimeZoneStruct structure MUST be set to (-1 * offsetMinutes), where offsetMinutes is the value of TZOFFSETTO in minutes. See Table 7.

Exporting From Calendar objects

This property MUST be the UTC-Offset representation of (-1 * (**PidLidTimeZoneStruct.lBias** + **PidLidTimeZoneStruct.lStandardBias**)).

2.2.1.19.3 Component: DAYLIGHT

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 0+

Brief Description: A specification of the Daylight portion of the time zone.

Importing To Calendar objects

If more than one DAYLIGHT component is defined in the VTIMEZONE, only the DAYLIGHT component with the largest DTSTART SHOULD <57> be parsed.

If no DAYLIGHT components are defined in the VTIMEZONE then all the bytes in the **lDaylightBias**, **lStandardBias**, **stDaylightDate**, and **stStandardDat e** fields of the PidLidTimeZoneStruct MUST be set to 0x00.

Exporting From Calendar objects

If this time zone observes Daylight Saving Time, exactly one DAYLIGHT component MUST be exported for each VTIMEZONE.

If this time zone does not observe DST, this component SHOULD <58> be omitted.

2.2.1.19.3.1 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The effective start date of this onset of Daylight Saving Time.

Importing To and Exporting From Calendar objects

The behavior of this property is identical to the behavior of the DTSTART property of the STANDARD component (section 2.2.1.19.2.1) with the exception that **stDaylightDate** is modified instead of **stStandardDate**.

2.2.1.19.3.2 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0,1

Format: Recurrence rule ([RFC2445] section 4.3.10)

Brief Description: A rule describing the onset of Daylight Saving Time for years following DTSTART.

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Importing To and Exporting From Calendar objects

The behavior of this property is identical to the behavior of the RRULE property of the STANDARD component (section 2.2.1.19.2.2) with the exception that **stDaylightDate** is modified instead of **stStandardDate**.

2.2.1.19.3.3 Property: TZNAME

RFC Reference: [RFC2445] section 4.8.3.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the daylight portion of the time zone.

Importing To Calendar objects

This property MUST be ignored on import.

Exporting From Calendar objects

This property SHOULD <59> be omitted.

2.2.1.19.3.4 Property: TZOFFSETFROM

RFC Reference: [RFC2445] section 4.8.3.3

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Standard portion of the time zone.

Importing To Calendar objects

This property SHOULD be ignored on import.

Exporting From Calendar objects

This property MUST be the UTC-Offset representation of (-1 * (**PidLidTimeZoneStruct.lBias** + **PidLidTimeZoneStruct.lStandardBias**)).

2.2.1.19.3.5 Property: TZOFFSETTO

RFC Reference: [RFC2445] section 4.8.3.4

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Daylight portion of the time zone.

Importing To Calendar objects

The lDaylightBias field of PidLidTimeZoneStruct structure MUST be set to (-1 * offsetMinutes - lBias), where offsetMinutes is the value of TZOFFSETTO measured in minutes. See Table 7.

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Exporting From Calendar objects

This property MUST be the UTC-Offset representation of (-1 * (**PidLidTimeZoneStruct.lBias** + **PidLidTimeZoneStruct.lDaylightBias**)).

2.2.1.20 Component: VEVENT

RFC Reference: [RFC2445] section 4.6.1

Number of Instances Allowed: 1+

Brief Description: A specification of an appointment or an exception to a recurring appointment.

Importing To Calendar objects

With the exception of those containing RECURRENCE-ID properties (section 2.2.1.20.20), all VEVENT components MUST map to a new Calendar object.

Exporting From Calendar objects

Each Calendar object MUST be exported to its own VEVENT component. Certain exceptions to recurring appointments can also be exported as separate VEVENT components as specified in section 2.2.1.20.20.

2.2.1.20.1 Property: ATTACH

RFC Reference: [RFC2445] section 4.8.1.1

Number of Instances Allowed: 0+

Format: URI ([RFC2445] section 4.3.13), Binary ([RFC2445] section 4.3.1)

Brief Description: An attachment to the appointment.

Importing To Calendar objects

If the VALUE parameter of this property is BINARY, then this property SHOULD <60> be parsed as a BASE64-encoded stream (specified in [RFC2045] section 6.8), decoded into its raw binary form, and stored in PidTagAttachDataBinary of a new Attachment object with properties specified in Table 15.

Table 15- All Attachment object properties for BASE64-encoded ATTACH properties

Attachment object property	Value
PidTagAttachDataBinary	See above
PidTagAttachEncoding	Set to an empty **PtypBinary**
PidTagAttachExtension	Set to the substring following the last instance of a '.' character (U+002E) in X-FILENAME (section 2.2.1.20.1.4). If no instances of a period exist in X-FILENAME, set to a zero-length string ("").
PidTagAttachFilename	Set to the value of X-FILENAME (section 2.2.1.20.1.4)
PidTagAttachFlags	Set to 0x00000000
PidTagAttachLongFilename	Set to the value of X-FILENAME (section 2.2.1.20.1.4)

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Attachment object property	Value
PidTagAttachMethod	Set to 0x00000001
PidTagAttachMimeTag	Imported from FMTTYPE (section 2.2.1.20.1.2)
PidTagAttachmentContactPhoto	Set to FALSE
PidTagAttachmentFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to FALSE
PidTagAttachmentLinkId	Set to 0x00000000
PidTagDisplayName	Set to the value of X-FILENAME (section 2.2.1.20.1.4)
PidTagExceptionEndTime	Set to 0x0CB34557A3DD4000
PidTagExceptionStartTime	Set to 0x0CB34557A3DD4000
PidTagRenderingPosition	Set to 0xFFFFFFFF

If the VALUE parameter of this property is "URI" or not defined, then this property SHOULD <61> be parsed as a URI. CID URIs (specified in [RFC2392]) SHOULD <62> be used, for the case in which the iCalendar is embedded in a multi-part MIME e-mail to determine which attachments from the MIME will be imported into the Calendar object. Other URIs SHOULD <63> be imported into a new Attachment object with properties specified in Table 16.

Table 16- All Attachment object properties for ATTACH properties with VALUE parameters set to 'URI'

Attachment object property	Value
PidTagAttachDataBinary	Set to an 8-bit text stream, containing the text specified in Table 17 and encoded in the active code page (line breaks are encoded as 0x0D followed by 0x0A)
PidTagAttachEncoding	Set to an empty **PtypBinary**
PidTagAttachExtension	Set to ".url"
PidTagAttachFilename	Set to the filename parsed from the URI with a.url extension added. With respect to [RFC3986], the filename is the last segment in the hier-part of the URI.
PidTagAttachFlags	Set to 0x00000000
PidTagAttachLongFilename	Same as PidTagAttachFilename
PidTagAttachMethod	Set to 0x00000001
PidTagAttachMimeTag	Set to the value of FMTTYPE (section 2.2.1.20.1.2)
PidTagAttachmentContactPhoto	Set to FALSE
PidTagAttachmentFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to FALSE

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Attachment object property	Value
PidTagAttachmentLinkId	Set to 0x00000000
PidTagDisplayName	Same as PidTagAttachFilename
PidTagExceptionEndTime	Set to 0x0CB34557A3DD4000
PidTagExceptionStartTime	Set to 0x0CB34557A3DD4000
PidTagRenderingPosition	Set to 0xFFFFFFFF

Table 17- .url file contents

[InternetShortcut] **URL=urivalue**

Exporting From Calendar objects

If this iCalendar is being generated as part of a MIME meeting request, all attachments in the attachment table that meet the constraints in Table 18 SHOULD <64> be exported as a CID URI (specified in [RFC2392]). In this case, the value of this property MUST be a CID URI generated by treating PidTagAttachContentId as a CID. If PidTagAttachContentId does not exist, a [RFC2392]-compliant CID SHOULD <65> be generated and stored in PidTagAttachContentId.

If this iCalendar is being generated as part of a calendar export, all attachments in the attachment table that meet the constraints in Table 18 SHOULD <66> be exported as base64-encoded binary streams. The value of this property MUST be the BASE64 encoding of PidTagAttachDataBinary (BASE64 encoding is specified in [RFC2045] section 6.8).

Attachment Object Property	Constraint
PidTagAttachmentFlags	MUST NOT have any bits set to 1 in the bit mask 0x00000007
PidTagAttachmentHidden	MUST be unset or, if set, MUST be FALSE
PidTagAttachMethod	MUST be 0x00000001

2.2.1.20.1.1 Parameter: ENCODING

RFC Reference: [RFC2445] section 4.2.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the encoding of a binary attachment.

Importing To and Exporting From Calendar objects

If the VALUE parameter of this ATTACH is BINARY, then this parameter MUST be BASE64. Otherwise, this parameter MUST be omitted.

2.2.1.20.1.2 Parameter: FMTTYPE

RFC Reference: [RFC2445] section 4.2.8

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Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the MIME content type of an attachment.

Importing To Calendar objects

This parameter SHOULD <67> be imported as PidTagAttachMimeTag.

Exporting From Calendar objects

This parameter SHOULD <68> take the value of PidTagAttachMimeTag.

2.2.1.20.1.3 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Distinguishes encoded binary attachments from URI attachments.

Importing To Calendar objects

This parameter distinguishes attachments encoded in the iCalendar from URIs referencing resources outside the iCalendar. See section 2.2.1.20.1.

Exporting From Calendar objects

If this iCalendar is being generated as part of a MIME meeting request, this parameter SHOULD be omitted.

If this iCalendar is being generated as part of a calendar export, this parameter SHOULD be BINARY.

2.2.1.20.1.4 Parameter: X-FILENAME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Supplies a filename for an encoded binary attachment.

Importing To Calendar objects

If the VALUE parameter of this ATTACH is BINARY, this X-FILENAME parameter SHOULD <69> be sanitized as specified in [MS-OXCMAIL] section 2.2.4.1.1 and imported as PidTagAttachFilename, PidTagAttachLongFilename, and PidTagDisplayName. The filename extension parsed from this parameter is imported as PidTagAttachExtension as specified in Table 15.

Otherwise, the X-FILENAME parameter is ignored.

Exporting From Calendar objects

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If the VALUE parameter of this ATTACH is BINARY, then this parameter SHOULD <70> take the value of PidTagAttachLongFilename.

Otherwise, this parameter SHOULD be omitted.

2.2.1.20.2 Property: ATTENDEE

RFC Reference: [RFC2445] section 4.8.4.1

Number of Instances Allowed: 0+

Format: Calendar User Address ([RFC2445] section 4.3.3)

Brief Description: An attendee for a meeting.

Importing To Calendar objects

If this property has the special value 'invalid:nomail', then the **CN** of this attendee SHOULD <71> be added to a list delimited by "; " (U+003B followed by U+0020) in the appropriate string property (specified in Table 19). If an attendee matches more than one row in Table 19, the first matching row applies.

Table 19- Calendar Object properties for ATTENDEEs with value 'invalid:nomail'

CUTYPE	ROLE	Append CN to...
RESOURCE	(any)	PidLidNonSendableBcc
ROOM	(any)	PidLidNonSendableBcc
(any)	OPT-PARTICIPANT	PidLidNonSendableCc
(any)	NON-PARTICIPANT	PidLidNonSendableBcc <72>
(any)	(any)	PidLidNonSendableTo

If this property is not 'invalid:nomail', it SHOULD <73> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD <74> be resolved against the **address book** [MS-OXOABK]. If no match was found, a **one-off EntryID** ([MS-OXCDATA] section 2.2.5.1) MUST be created using the SMTP address and the CN parameter. The **Address Book object** MUST be added to the recipient table of the Calendar object with properties specified in Table 20.

Table 20- Recipient Table properties for ATTENDEEs with a valid SMTP address

Recipient Table Property	Value
PidTagAddressType	Resolved from the address book (see above). In the case of a one-off, set to 'SMTP'.
PidTagDisplayName	Resolved from the address book (see above). In the case of a one-off, set to the value of the CN parameter.
PidTagDisplayType	Set to 0x00000000 <75>
PidTagEmailAddress	Resolved from the address book (see above). In the case of a one-off, set to the SMTP address parsed from the mailto URI.

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Recipient Table Property	Value
PidTagEntryId	Resolved from the address book (see above). In the case of a one-off, use the one-off EntryID.
PidTagRecipientDisplayName	Copy of PidTagDisplayName <76>
PidTagRecipientEntryId	Copy of PidTagEntryId <77>
PidTagRecipientFlags	Set to 0x00000001 <78>
PidTagRecipientType	See Table 21 <79>

The correct value of PidTagRecipientType SHOULD <80> be determined based on the CUTYPE and ROLE parameters as specified in Table 21. If an attendee matches more than one row in Table 21, the first matching row applies.

Table 21- PidTagRecipientType values for ATTENDEEs

CUTYPE	ROLE	PidTagRecipientType
RESOURCE	(any)	0x00000003
ROOM	(any)	0x00000003
(any)	NON-PARTICIPANT	0x00000003
(any)	OPT-PARTICIPANT	0x00000002
(any)	(any)	0x00000001

Exporting From Calendar objects

If the 0x00000001 flag of PidLidAppointmentStateFlags is 0, then attendee properties SHOULD NOT <81> be exported.

Each row in the recipient table of the Calendar object that satisfies the constraints in table 22 MUST be exported as an attendee property. The value of the property MUST be a mailto URI (specified in [RFC2368]) with the SMTP address of the recipient from the address book [MS-OXOABK]. If the recipient does not have an SMTP address, then the value of the property SHOULD <82> be set to 'invalid:nomail'.

Table 22- Constraints on the rows of a recipient table of a Calendar object which will be exported as ATTENDEE properties

Recipient Table Property	Constraint
PidTagRecipientFlags	The bit denoted by 0x00000020 MUST be 0 and the bit denoted by 0x00000002 MUST be 0
PidTagRecipientType	MUST NOT be 0x00000000

In addition, each of the semicolon-delimited entries in PidLidNonSendableTo and PidLidNonSendableCc SHOULD <83>be exported with a URI of 'invalid:nomail'. For handling of PidLidNonSendableBcc, see 2.2.1.20.21.

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2.2.1.20.2.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of an attendee.

Importing To Calendar objects

See section 2.2.1.20.2.2.

Exporting From Calendar objects

For attendees exported from the recipient table, this parameter SHOULD be exported from the PidTagDisplayName from the Address Book object (falling back on the PidTagDisplayName from the recipient table, if necessary).

For attendees exported from PidLidNonSendableTo and PidLidNonSendableCc, this parameter SHOULD <84> be taken from the semicolon-delimited lists.

2.2.1.20.2.2 Parameter: CUTYPE

RFC Reference: [RFC2445] section 4.2.3

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The type of attendee.

Importing To Calendar objects

See section 2.2.1.20.2.

Exporting From Calendar objects

For attendees exported from the recipient table, this parameter SHOULD <85> only be exported if the PidTagRecipientType is 0x00000003. In this case, the CUTYPE SHOULD <86> be set to resource.

For attendees exported from PidLidNonSendableTo and PidLidNonSendableCc, this parameter SHOULD be omitted.

2.2.1.20.2.3 Parameter: PARTSTAT

RFC Reference: [RFC2445] section 4.2.12

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The attendee's response status.

Importing To Calendar objects

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For calendars with a METHOD of COUNTER or REPLY, the PARTSTAT parameter is used in conjunction with the METHOD property to determine the PidTagMessageClass of the Calendar object. See section 2.2.1.1.

Exporting From Calendar objects

For calendars with a METHOD of COUNTER or REPLY, the PARTSTAT parameter MUST be exported based on the PidTagMessageClass of the Calendar object. See section 2.2.1.1.

For calendars with a METHOD of publish, if the attendee is being exported from a row in the recipient table, the PARTSTAT parameter SHOULD <87> be exported from the PidTagRecipientTrackStatus of the recipient as specified in Table 23. If PidTagRecipientTrackStatus could not be exported because it is unset or 0 and the attendee is the user, then the PidLidResponseStatus of the Calendar object SHOULD <88> be exported instead as specified in Table 23.

Table 23- Values of PARTSTAT to export for ATTENDEEs in PUBLISH calendars.

PidTagRecipientTrackStatus or PidLidResponseStatus	PARTSTAT
0x00000003	ACCEPTED
0x00000004	DECLINED
0x00000002	TENTATIVE
(other)	(not exported)

2.2.1.20.2.4 Parameter: ROLE

RFC Reference: [RFC2445] section 4.2.16

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The participation role of the attendee.

Importing To Calendar objects

See section 2.2.1.20.2.

Exporting From Calendar objects

For ATTENDEES exported from the recipient table, this parameter SHOULD be exported based on the PidTagRecipientType.

Table 24- Exporting PidTagRecipientType as a ROLE

PidTagRecipientType	ROLE
0x00000002	OPT-PARTICIPANT
0x00000003	NON-PARTICIPANT
(otherwise)	(omit) <89>

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For ATTENDEES exported from PidLidNonSendableTo, this parameter SHOULD be omitted.

For ATTENDEES exported from PidLidNonSendableCc, this parameter SHOULD <90> be exported as OPT-PARTICIPANT.

2.2.1.20.2.5 Parameter: RSVP

RFC Reference: [RFC2445] section 4.2.17

Number of Instances Allowed: 0,1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: To specify whether there is an expectation of a reply from this attendee.

Importing To Calendar objects

If any ATTENDEE property in the VEVENT has its RSVP parameter set to TRUE or if the VEVENT is being imported with a PidTagMessageClass of "IPM.appointment", then PidTagResponseRequested and PidTagReplyRequested on the Calendar object MUST both be set to TRUE. Otherwise, PidTagResponseRequested and PidTagReplyRequested MUST both be set to FALSE.

Exporting From Calendar objects

For ATTENDEES exported from the recipient table, this parameter MUST be exported from PidTagResponseRequested on the Calendar object.

For ATTENDEES exported from PidLidNonSendableTo and PidLidNonSendableCc, this parameter SHOULD be omitted.

2.2.1.20.3 Property: CATEGORIES

RFC Reference: [RFC2445] section 4.8.1.2

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: A list of categories assigned to the appointment.

Importing To Calendar objects

All instances of the CATEGORIES property SHOULD be parsed into a single array of strings. Several rules apply to the import of categories:

- All separator characters, semicolon (U+003B), comma (U+002C), arabic semicolon (U+061B), small semicolon (U+FE54), full-width semicolon (U+FF1B), SHOULD <91> be removed.
- All contiguous sequences of whitespace <92> characters SHOULD <93> be truncated to a single space (U+0020) character.
- Whitespace at the start and end of each string SHOULD be trimmed.
- Strings SHOULD <94> be truncated to a length of 255 WCHARs if the length exceeds 255 WCHARs, but the truncation SHOULD NOT <95> split surrogate pairs.
- All case-insensitive duplicate occurrences and zero-length strings in the array SHOULD <96>be removed.

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The resulting string array is stored in PidNameKeywords.

Exporting From Calendar objects

PidNameKeywords SHOULD be exported as a comma-delimited list in the CATEGORIES property.

2.2.1.20.4 Property: CLASS

RFC Reference: [RFC2445] section 4.8.1.3

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The privacy or classification level of an appointment.

Importing To and Exporting From Calendar objects

The CLASS property MUST map to PidTagSensitivity as specified in Table 25.

Table 25- Mapping from the CLASS property to PidTagSensitivity

CLASS	PidTagSensitivity
PRIVATE	0x00000002
CONFIDENTIAL	0x00000003
PUBLIC	0x00000000
X-PERSONAL <97>	0x00000001 <98>

2.2.1.20.5 Property: COMMENT

RFC Reference: [RFC2445] section 4.8.1.4 and [RFC2446] section 3.2.3

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In a meeting response, this property represents an optional plain-text message from the attendee intended for the organizer.

Importing To and Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'REPLY' or 'COUNTER', this property SHOULD <99> be mapped directly to PidTagBody. The COMMENT property SHOULD be ignored for other values of METHOD.

Also see the documentation for DESCRIPTION in section 2.2.1.20.11.

2.2.1.20.6 Property: CONTACT

RFC Reference: [RFC2445] section 4.8.4.2

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

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Brief Description: A contact for an appointment.

Importing To Calendar objects

All instances of the CONTACT property SHOULD <100> be appended to single array of strings. Several rules apply to the import of contacts.

- All semicolons (U+003B) SHOULD <101> be removed.
- All contiguous sequences of whitespace <102> characters SHOULD <103> be truncated to a single space (U+0020) character.
- Whitespace at the start and end of each string SHOULD <104> be trimmed.
- Strings SHOULD <105> be truncated to a length of 500 WCHARs if their length exceeds 500 WCHARs, but the truncation SHOULD NOT <106> split surrogate pairs.
- All case-insensitive duplicate ocurrences and zero-length strings in the array SHOULD <107> be removed.

The resulting string array is stored in PidLidContacts.

Exporting From Calendar objects

Each string in the array of strings in PidLidContacts SHOULD <108> be exported as a new CONTACT property.

2.2.1.20.7 Property: CREATED

RFC Reference: [RFC2445] section 4.8.7.1

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The creation time of an appointment.

Importing To Calendar objects

This property SHOULD be ignored.

Exporting From Calendar objects

The PidTagCreationTime of a Calendar object SHOULD <109> be exported as a CREATED property, specified in **UTC**.

2.2.1.20.8 Property: DTEND

RFC Reference: [RFC2445] section 4.8.2.2

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The end time of an appointment. If the item is a **counter proposal**, then this is the proposed end time of the meeting.

Importing To Calendar objects

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If the METHOD property of the VCALENDAR component is set to 'COUNTER', then this property SHOULD be imported as PidLidAppointmentProposedEndWhole <110>

If the METHOD property of the VCALENDAR component is not set to 'COUNTER', or if either X-MS-OLK-ORIGINALEND or X-MS-OLK-ORIGINALSTART is not specified, then this property SHOULD <111> be imported as PidLidAppointmentEndWhole, and PidLidAppointmentDuration SHOULD <112> be set to the number of minutes between DTSTART and DTEND.

If DTSTART and DTEND are both specified in floating time, and if both occur at midnight of their respective days, then the appointment SHOULD <113> be imported as an all day appointment: PidLidAppointmentSubType MUST be set to 0x00000001. Note that this logic SHOULD <114> also be triggered by X-MICROSOFT-CDO-ALLDAYEVENT (section 2.2.1.20.28) and X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT (section 2.2.1.20.41).

Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'COUNTER', then PidLidAppointmentProposedEndWhole <115> be exported as a new DTEND property. For other values of METHOD, the PidLidAppointmentEndWhole of a Calendar object SHOULD <116> be exported as a new DTEND property.

If this is an all day appointment, then this property SHOULD <117> be exported in floating time with the Date format ([RFC2445] section 4.3.4).

If this is a recurring non-all day appointment, then this property MUST be specified as a local time with a TZID parameter.

Non-recurring non-all day appointments SHOULD <118> be specified as a local time with a TZID parameter.

2.2.1.20.8.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Importing To Calendar objects

If this appointment is recurring, and if there is a TZID parameter, and if neither PidLidTimeZoneStruct nor PidLidTimeZoneDescription has been imported from DTSTART (section 2.2.1.20.10), then PidLidTimeZoneStruct MUST be imported from the VTIMEZONE referenced by the TZID parameter, PidLidTimeZoneDescription MUST be imported from the TZID parameter, and PidLidAppointmentTimeZoneDefinitionRecur SHOULD <119> be imported from the VTIMEZONE referenced by the TZID parameter. Otherwise, this parameter SHOULD be ignored.

Furthermore, PidLidAppointmentTimeZoneDefinitionEndDisplay SHOULD <120> be imported from the VTIMEZONE referenced by the TZID parameter.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

Exporting From Calendar objects

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If this is a recurring non-all day appointment, then the DTEND property MUST be specified as a local time. It MUST be accompanied by a TZID parameter that is equal to the TZID property of the VTIMEZONE described by PidLidAppointmentTimeZoneDefinitionRecur <121> or the combination of PidLidTimeZoneDescription and PidLidTimeZoneStruct.

If this is a non-recurring non-all day appointment and if PidLidAppointmentTimeZoneDefinitionEndDisplay is set, then the DTEND property SHOULD <122> be specified as a local time. It MUST be accompanied by a TZID parameter that is equal to the TZID property of the VTIMEZONE described by PidLidAppointmentTimeZoneDefinitionEndDisplay.

2.2.1.20.8.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD <123> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar objects

If the DTEND property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the DTEND property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.9 Property: DTSTAMP

RFC Reference: [RFC2445] section 4.8.7.2

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The creation time of the iCalendar.

Importing To Calendar objects

If the METHOD (specified in section 2.2.1.1) is 'REPLY' or 'COUNTER', then this property SHOULD be imported as PidLidAttendeeCriticalChange. <124>

If the METHOD is not 'REPLY' or 'COUNTER', then this property MUST be imported as PidLidOwnerCriticalChange.

Exporting From Calendar objects

If the METHOD (specified in section 2.2.1.1) is 'REPLY' or 'COUNTER', then PidLidAttendeeCriticalChange MUST be exported as DTSTAMP.

If the METHOD is not 'REPLY' or 'COUNTER', then PidLidOwnerCriticalChange MUST be exported as DTSTAMP. If PidLidOwnerCriticalChange is undefined, the current system time SHOULD be used.

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2.2.1.20.9.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.20.10 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The start time of an appointment. If the item is a counter proposal, this is the proposed start time of the meeting.

Importing To Calendar objects

If the METHOD property of the VCALENDAR component is set to 'COUNTER', then this property SHOULD <125> be imported as PidLidAppointmentProposedStartWhole.

If the METHOD property of the VCALENDAR component is not set to 'COUNTER' or if either X-MS-OLK-ORIGINALEND or X-MS-OLK-ORIGINALSTART is not specified, then this property SHOULD <126> be imported as PidLidAppointmentStartWhole, and PidLidAppointmentDuration SHOULD <127>be set to the number of minutes between DTSTART and DTEND.

If DTSTART and DTEND are both specified in floating time, and if both occur at midnight of their respective days, then the appointment SHOULD <128> be imported as an all day appointment: PidLidAppointmentSubType MUST be set to 0x00000001. Note that this logic SHOULD <129>also be triggered by X-MICROSOFT-CDO-ALLDAYEVENT (section 2.2.1.20.28) and X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT (section 2.2.1.20.41).

Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'COUNTER', then PidLidAppointmentProposedStartWhole SHOULD <130> be exported as a new DTSTART property. For other values of METHOD, the PidLidAppointmentStartWhole of a Calendar object SHOULD <131> be exported as a DTSTART property.

If this is an all day appointment, then this property SHOULD <132> be exported in floating time with the Date format.

If this is a recurring non-all day appointment, then this property MUST be specified as a local time with a TZID parameter.

Non-recurring non-all day appointments SHOULD <133> be specified as a local time with a TZID parameter.

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2.2.1.20.10.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Importing To Calendar objects

If this appointment is recurring, and if there is a TZID parameter, then PidLidTimeZoneStruct MUST be imported from the VTIMEZONE referenced by the TZID parameter, PidLidTimeZoneDescription MUST be imported from the TZID parameter, and PidLidAppointmentTimeZoneDefinitionRecur SHOULD <134> be imported from the VTIMEZONE referenced by the TZID parameter.

Furthermore, PidLidAppointmentTimeZoneDefinitionStartDisplay SHOULD <135> be imported from the VTIMEZONE referenced by the TZID parameter.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

Exporting From Calendar objects

If this is a recurring non-all day appointment, then the DTSTART property MUST be specified as a local time. It MUST be accompanied by a TZID parameter referencing the VTIMEZONE described by PidLidAppointmentTimeZoneDefinitionRecur <136> or the combination of PidLidTimeZoneDescription and PidLidTimeZoneStruct.

If this is a non-recurring non-all day appointment and if PidLidAppointmentTimeZoneDefinitionStartDisplay is set, then the DTSTART property SHOULD <137> be specified as a local time. It MUST be accompanied by a TZID parameter refrencing the VTIMEZONE described by PidLidAppointmentTimeZoneDefinitionStartDisplay.

2.2.1.20.10.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD <138> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar objects

If the DTSTART property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the DTSTART property is specified in the Date-Time format ([RFC2445] section 4.3.4), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

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2.2.1.20.11 Property: DESCRIPTION

RFC Reference: [RFC2445] section 4.8.1.5

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the plain-text body of an appointment.

Importing To and Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'REPLY' or 'COUNTER', this property SHOULD <139> be ignored. For other values of METHOD, this property MUST be mapped directly to PidTagBody.

Also see the documentation for COMMENT in section 2.2.1.20.5.

2.2.1.20.11.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the language of the property.

Importing To Calendar objects

This parameter SHOULD <140> be interpreted as an [RFC1766] language tag and stored in PidTagMessageLocaleId as the corresponding language code identifier, as specified in [MS-LCID].

Exporting From Calendar objects

This parameter SHOULD NOT be exported (section 2.2.1.20.24.1).

2.2.1.20.12 Property: DURATION

RFC Reference: [RFC2445] section 4.8.2.5

Number of Instances Allowed: 0, 1

Format: Duration ([RFC2445] section 4.3.6)

Brief Description: Specifies the duration of an appointment.

Importing To Calendar objects

If only one of DTSTART and DTEND is present, the DURATION property SHOULD <141> be used to compute the missing property.

Exporting From Calendar objects

This parameter SHOULD NOT be exported.

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2.2.1.20.13 Property: EXDATE

RFC Reference: [RFC2445] section 4.8.5.1

Number of Instances Allowed: 0+

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the original start time of instances of the recurring appointment which have been deleted.

Importing To Calendar objects

If this property is specified, an RRULE MUST also be specified in the same VEVENT.

All valid EXDATEs MUST be gathered into the **DeletedInstanceDates** field of the **RecurrencePattern** structure embedded within the PidLidAppointmentRecur structure (see [MS-OXOCAL]) after the following validation:

- All EXDATEs MUST be converted to the time zone specified by PidLidTimeZoneStruct.
- The time information MUST be stripped off (all entries MUST fall on midnight).
- All duplicate entries MUST be removed.
- All entries that do not have a date matching the start date of an **instance** in the recurrence pattern MUST be removed.
- The **DeletedInstanceDates** field of the **RecurrencePattern** structure MUST be sorted chronologically with the earliest dates at the start.

Note that additional EXDATEs could be derived from the RECURRENCE-IDs of other VEVENTs (section 2.2.1.20.20).

Exporting From Calendar objects

The EXDATE property MUST NOT be exported for non-recurring appointments or exceptions of recurring appointments.

In certain cases, an X-MICROSOFT-EXDATE SHOULD <142> be exported in place of an EXDATE. See section 2.2.1.20.39.

If there are entries in the **DeletedInstanceDates** field of the **RecurrencePattern** structure embedded within the PidLidAppointmentRecur structure (see [MS-OXOCAL]), the date-times of each day specified by the **DeletedInstanceDates** field of the **RecurrencePattern** structure SHOULD <143> be added with the time specified by the **StartTimeOffset** field of the **RecurrencePattern** structure and exported in a multi-valued EXDATE property, but exceptions exported as a separate VEVENT with a RECURRENCE-ID (see section 2.2.1.20.20) SHOULD NOT also be exported as an EXDATE.

If the recurrence is an all day recurrence, the EXDATEs MUST be specified in the Date format.

2.2.1.20.13.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

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Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.20.13.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD <144> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar objects

If the EXDATE property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the EXDATE property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.14 Property: LAST-MODIFIED

RFC Reference: [RFC2445] section 4.8.7.3

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The last modification time of an appointment.

Importing To Calendar object

This property SHOULD be ignored. <145>

Exporting From Calendar objects

The PidTagLastModificationTime of a Calendar object SHOULD <146> be exported as a LAST-MODIFIED property, specified in UTC.

2.2.1.20.15 Property: LOCATION

RFC Reference: [RFC2445] section 4.8.1.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the location of an appointment.

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Importing To Calendar objects

This property SHOULD <147> be stripped of all carriage returns (U+000D) and line feeds (U+000A), and SHOULD <148> be truncated to a length of 255 WCHARs if its length exceeds 255 WCHARs. The truncation SHOULD NOT <149> split surrogate pairs. This property MUST be stored in PidLidLocation.

Exporting From Calendar objects

PidLidLocation MUST be exported as a LOCATION property.

2.2.1.20.15.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the language of the property.

Importing To Calendar objects

This parameter SHOULD <150> be interpreted as an [RFC1766] language tag and stored in PidTagMessageLocaleId as the corresponding language code identifier, as specified in [MS-LCID].

Exporting From Calendar objects

This parameter SHOULD NOT be exported. See section 2.2.1.20.24.1.

2.2.1.20.16 Property: ORGANIZER

RFC Reference: [RFC2445] section 4.8.4.3

Number of Instances Allowed: 0, 1

Format: Calendar User Address ([RFC2445] section 4.3.3)

Brief Description: The organizer of a meeting.

Importing To Calendar objects

This property SHOULD <151> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD be resolved against the address book [MS-OXOABK]. If no match was found, a one-off EntryID ([MS-OXCDATA] section 2.2.5.1) MUST be created using the SMTP address and the CN parameter. The Address Book object MUST be added to the recipient table of the Calendar object with properties specified in Table 26.

Table 26- Recipient Table properties for the ORGANIZER Property

Recipient Table Property	Value
PidTagAddressType	Resolved from the address book (see above)
PidTagDisplayName	Resolved from the address book (see above)
PidTagDisplayType	Set to 0x00000000 <152>

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Recipient Table Property	Value
PidTagEmailAddress	Resolved from the address book (see above)
PidTagEntryId	Resolved from the address book (see above)
PidTagRecipientDisplayName	Copy of PidTagDisplayName <153>
PidTagRecipientEntryId	Copy of PidTagEntryId <154>
PidTagRecipientFlags	Set to 0x00000003
PidTagRecipientType	Set to 0x00000001

Exporting From Calendar objects

If the 0x00000001 flag of PidLidAppointmentStateFlags is 0, then an organizer property MUST NOT be exported.

The row in the recipient table of the Calendar object that satisfies the constraints in Table 27 SHOULD <155> be exported as an organizer property. The value of the property MUST be a mailto URI (specified in [RFC2368]) with the SMTP address of the recipient from the address book [MS-OXOABK]. If the recipient does not have an SMTP address, then the value of the property SHOULD <156> be set to 'invalid:nomail'.

Table 27- Constraints on the row of a recipient table of a Calendar object which will be exported as the ORGANIZER property

Recipient Table Property	Constraint
PidTagRecipientFlags	The bit denoted by 0x00000020 MUST be 0
PidTagRecipientFlags or PidTagRecipientType	The bit denoted by 0x00000002 of PidTagRecipientFlags MUST be 1 or The PidTagRecipientType MUST be 0x00000000

2.2.1.20.16.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of the organizer.

Importing To Calendar objects

See section 2.2.1.20.16.

Exporting From Calendar objects

This parameter SHOULD be exported from the PidTagDisplayName from the Address Book object (falling back on the PidTagDisplayName from the recipient table, if necessary).

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2.2.1.20.17 Property: PRIORITY

RFC Reference: [RFC2445] section 4.8.1.9

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To Calendar objects

If PidTagImportance cannot be imported from X-MICROSOFT-CDO-IMPORTANCE (section 2.2.1.20.32) or X-MICROSOFT-MSNCALENDAR-IMPORTANCE (section 2.2.1.20.43), then this property MUST be imported into PidTagImportance as specified by Table 28.

Table 28- Map from PRIORITY to PidTagImportance

PRIORITY	PidTagImportance
0	(unset)
1	0x00000002
2	0x00000002
3	0x00000002
4	0x00000002
5	0x00000001
6	0x00000000
7	0x00000000
8	0x00000000
9	0x00000000

Exporting From Calendar objects

PidTagImportance MUST be exported as the PRIORITY property as specified by Table 29.

Table 29- Map from PidTagImportance to PRIORITY

PidTagImportance	PRIORITY
0x00000002	1
0x00000001	5
0x00000000	9

2.2.1.20.18 Property: RDATE

RFC Reference: [RFC2445] section 4.8.5.3

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Number of Instances Allowed: 0+

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4), Period of Time ([RFC2445] section 4.3.9)

Brief Description: Specifies the start time of additional instances of the recurring appointment which have been created by the organizer.

Importing To Calendar objects

If this property is specified, an RRULE MUST also be specified in the same VEVENT.

RDATEs in Period of Time format SHOULD be ignored. All valid RDATEs SHOULD <157> be gathered into the **ModifiedInstanceDates** field of the **RecurrencePattern** structure embedded within the PidLidAppointmentRecur structure (see [MS-OXOCAL]) after the following validation:

- All RDATEs MUST be converted to the time zone specified by PidLidTimeZoneStruct.
- The time-of-day information MUST be stripped off (all entries MUST fall on midnight).
- All duplicate entries MUST be removed.
- Each RDATE MUST be pairable with an EXDATE to represent a moved instance of a recurring appointment. The moved instance obeys the following rules:
  - An instance MUST NOT be moved before the previous instance or after the next instance.
  - An instance MUST NOT be moved such that the intersection of its span with the span of any other instance of the appointment has a non-zero duration.
  - An instance MUST NOT be moved such that its start time falls on the same calendar day as that of another instance.
- The ModifiedInstanceDates field in the RecurrencePattern structure MUST be sorted chronologically with the earliest dates at the start.

In addition, all valid RDATEs SHOULD <158> be stored in the ExceptionInfo segment of the PidLidAppointmentRecur structure (see [MS-OXOCAL]). The contents of each ExceptionInfo block MUST be set as specified in Table 30.

Table 30- ExceptionInfo fields for RDATE exceptions

ExceptionInfo Field	Value
StartDateTime	Set to the RDATE value, in the time zone specified by PidLidTimeZoneStruct
EndDateTime	Set to **StartDateTime** + the duration of the appointment
OriginalStartDate	Set to the paired EXDATE value, in the time zone specified by PidLidTimeZoneStruct
OverrideFlags	Set to 0x00000000
SubjectLength/Subject	(unset)
MeetingType	(unset)
ReminderDelta	(unset)

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ExceptionInfo Field	Value
ReminderSet	(unset)
LocationLength/Location	(unset)
BusyStatus	(unset)
Attachment	(unset)
SubType	(unset)
AppointmentColor	(unset)

Note that additional RDATEs could be derived from the DTSTARTs of other VEVENTs. See section 2.2.1.20.20. For exceptions generated by RECURRENCE-IDs, fields in the ExceptionInfo MUST be set according to Table 31.

Table 31- ExceptionInfo fields for RECURRENCE-ID exceptions

ExceptionInfo Field	Value
StartDateTime	Set to PidLidAppointmentStartWhole from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
EndDateTime	Set to PidLidAppointmentEndWhole from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
OriginalStartDate	Set to PidLidExceptionReplaceTime from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
OverrideFlags	Set the appropriate flags specified in Table 32.
SubjectLength/Subject	Set to PidTagSubject from the exception Calendar object, leave unset if PidTagSubject is not present
MeetingType	(unset)
ReminderDelta	Set to PidLidReminderDelta from the exception Calendar object, leave unset if PidLidReminderDelta is not present
ReminderSet	Set to FALSE if PidLidReminderDelta is not present, leave unset otherwise
LocationLength/Location	Set to PidLidLocation from the exception Calendar object, leave unset if PidLidLocation is not present
BusyStatus	Set to PidLidBusyStatus from the exception Calendar object, leave unset if PidLidBusyStatus is not present
Attachment	(unset)
SubType	Set to PidLidAppointmentSubType from the exception Calendar object, leave unset if PidLidAppointmentSubType is not present
AppointmentColor	(unset)

Table 32- Valid flags in OverrideFlags

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OverrideFlags Flag	Meaning
0x0001	SubjectLength / Subject is set (see Table 31)
0x0004	ReminderDelta is set (see Table 31)
0x0008	ReminderSet is set (see Table 31)
0x0010	LocationLength / Location is set (see Table 31)
0x0020	BusyStatus is set (see Table 31)
0x0080	SubType is set (see Table 31)
0x0200	PidTagRtfCompressed or PidTagBody from the exception Calendar object is present

Exporting From Calendar objects

The RDATE property MUST NOT be exported for non-recurring appointments or exceptions of recurring appointments.

If there are entries in the ModifiedInstanceDates field in the RecurrencePattern structure embedded within the PidLidAppointmentRecur structure (see [MS-OXOCAL]), the date-times of all instances of the recurrence pattern falling on the days specified by the **ModifiedInstanceDates** field in the **RecurrencePattern** structure SHOULD <159> be exported in an RDATE, but exceptions exported as a separate VEVENT with a RECURRENCE-ID (see section 2.2.1.20.20) MUST NOT also be exported as an RDATE.

If the exception is an all day appointment, the RDATE MUST be specified in the Date format.

2.2.1.20.18.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.20.18.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD <160> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445]section 4.3.5) without an explicit declaration in the VALUE parameter.

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Exporting From Calendar objects

If the RDATE property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the RDATE property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.19 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0, 1

Format: Recurrence rule ([RFC2445] section 4.3.10)

Brief Description: Specifies the recurrence pattern of a recurring appointment.

Importing To and Exporting From Calendar objects

Section 2.3.2 specifies how the RRULE property is imported and exported.

2.2.1.20.20 Property: RECURRENCE-ID

RFC Reference: [RFC2445] section 4.8.4.4

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The original starting time of a moved exception of a recurring appointment.

Importing To Calendar objects

This property MUST be imported into PidLidExceptionReplaceTime, in UTC.

In addition, if the VCALENDAR contains a recurring VEVENT with the same UID, but no RECURRENCE-ID, this entire VEVENT SHOULD <161> be treated as an exception of the recurring VEVENT. In particular:

- Instead of creating a new Calendar object in the Folder object for this VEVENT, a new attachment object in the **Recurring Calendar object** SHOULD <162> be created (with properties specified in Table 33), and PidTagAttachDataObject SHOULD <163> be opened as a Calendar object and used to import this VEVENT.
- The PidTagMessageClass of this Calendar object SHOULD <164> be overwritten to 'IPM.OLE.CLASS.{00061055-0000-0000-C000-000000000046}'.
- The recurring VEVENT SHOULD <165> treat this VEVENT's RECURRENCE-ID as an EXDATE, and this VEVENT's DTSTART as an RDATE. See section 2.2.1.20.18 for the effect of this exception on PidLidAppointmentRecur.

Table 33- Embedded exception attachment properties

Attachment Object Property	Value
PidTagAttachDataObject	Open this property as a Calendar object interface and import the VEVENT

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Attachment Object Property	Value
PidTagAttachMethod	Set to 0x00000005
PidTagRenderingPosition	Set to 0xFFFFFFFF
PidTagDisplayName	Set to the PidTagSubject of this Calendar object
PidTagExceptionStartTime	Set to the PidLidAppointmentStartWhole of this Calendar object, local to the time zone specified by PidLidTimeZoneStruct of this Calendar object.
PidTagAttachEncoding	Set to an empty **PtypBinary**
PidTagExceptionEndTime	Set to the PidLidAppointmentEndWhole of this Calendar object, local to the time zone specified by PidLidTimeZoneStruct of this Calendar object.
PidTagAttachmentFlags	Set to 0x00000002
PidTagAttachmentLinkId	Set to 0x00000000
PidTagAttachFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to TRUE
PidTagAttachmentContactPhoto	Set to FALSE

Exporting From Calendar objects

If PidLidExceptionReplaceTime is set, then it MUST be exported as a RECURRENCE-ID. Otherwise, if an InstanceDate can be parsed from the 17th, 18th, 19th, and 20th bytes of PidLidGlobalObjectId as specified in section 2.2.1.20.26, then that date combined with the time in PidLidStartRecurrenceTime (in the time zone specified by PidLidTimeZoneStruct) MUST be exported as a RECURRENCE-ID.

In addition, exceptions to recurring appointments SHOULD <166> be exported as a separate VEVENTs with a RECURRENCE-ID under either of the conditions below. exceptions that do not fit either of these conditions MAY instead be exported as an RDATE (see section 2.2.1.20.18).

- Exceptions stored as an attachment object with PidTagAttachMethod set to 0x00000005 and with the bit denoted by 0x00000002 set to 1 in PidTagAttachmentFlags.
- Exceptions which do anything other than, or in addition to, moving the start time of an instance without changing the duration.

The RECURRENCE-ID of new VEVENTs MUST be exported from the **OriginalStartDate** field of the corresponding **ExceptionInfo** block. Furthermore, the new VEVENTs MUST export the same UID as the recurring VEVENT. The remaining properties MUST be exported from the Calendar object embedded in PidTagAttachDataObject of the attachment object. If no attachment object exists for this exception, then the **ExceptionInfo's** fields MUST be exported as properties of the new VEVENT as specified in Table 34.

Table 34- Properties exported from an ExceptionInfo structure

ExceptionInfo Field	Export as...
StartDateTime / MeetingType	Export as DTSTART (see section 2.2.1.20.10)

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ExceptionInfo Field	Export as…
EndDateTime / MeetingType	Export as DTEND (see section 2.2.1.20.8)
OriginalStartDate	Export as RECURRENCE-ID
SubjectLength / Subject	Export as SUMMARY (see section 2.2.1.20.24), if **Subject** is set
ReminderDelta / ReminderSet	Export as a VALARM sub-component (see section 2.2.1.20.62), if **ReminderDelta** is set and if **ReminderSet** is not FALSE
LocationLength / Location	Export as LOCATION (see section 2.2.1.20.15), if **Location** is set
BusyStatus	Export as TRANSP (see section 2.2.1.20.25) and X-MICROSOFT-CDO-BUSYSTATUS (see section 2.2.1.20.31), if **BusyStatus** is set

If RECURRENCE-ID is exported (as specified above) and the recurring parent is not all day, RECURRENCE-ID MUST be specified local to the time zone specified in PidLidTimeZoneStruct.

If RECURRENCE-ID is exported (as specified above) and the recurring parent is all day, then the RECURRENCE-ID MUST be specified in the Date format ([RFC2445] section 4.3.4).

2.2.1.20.20.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.20.20.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD <167> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar objects

If the RECURRENCE-ID property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the RECURRENCE-ID property is specified in the

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Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.21 Property: RESOURCES

RFC Reference: [RFC2445] section 4.8.1.10

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: resource (such as rooms or equipment) for a meeting.

Importing To Calendar objects

All instances of the resources property SHOULD <168> be parsed as a comma-delimited list of strings into a string array. For each string in the array:

- All semicolons (U+003B) MUST be filtered out.
- All adjacent sequences of whitespace <169> MUST be compressed to a single space (U+0020).
- All whitespace <170> at the beginning and end of the string MUST be filtered out.
- Zero-length strings MUST be ignored.

All remaining strings in the array SHOULD <171> be added to a list delimited by "; " (U+003B followed by U+0020) in PidLidNonSendableBcc.

Exporting From Calendar objects

The semicolon-delimited entries in PidLidNonSendableBcc SHOULD <172> be exported as a comma-delimited list in a **resources** property.

2.2.1.20.22 Property: SEQUENCE

RFC Reference: [RFC2445] section 4.8.7.4

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the revision sequence number of the meeting request.

Importing To Calendar objects

If PidLidAppointmentSequence cannot be imported from X-MICROSOFT-CDO-APPT-SEQUENCE (section 2.2.1.20.29), then this property MUST be imported into PidLidAppointmentSequence. If no SEQUENCE property exists, PidLidAppointmentSequence SHOULD <173> be left unset.

Exporting From Calendar objects

PidLidAppointmentSequence MUST be exported as the SEQUENCE property. If PidLidAppointmentSequence is not set, the SEQUENCE property MUST be exported as 0.

2.2.1.20.23 Property: STATUS

RFC Reference: [RFC2445] section 4.8.1.11

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Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the confirmation level of the appointment.

Importing To Calendar objects

If PidLidBusyStatus cannot be imported from TRANSP (section 2.2.1.20.25), X-MICROSOFT-CDO-BUSYSTATUS (section 2.2.1.20.31), or X-MICROSOFT-MSNCALENDAR-BUSYSTATUS (section 2.2.1.20.42), this property SHOULD <174> be imported into PidLidBusyStatus as specified in Table 35.

Table 35- Mapping of STATUS to PidLidBusyStatus

STATUS	PidLidBusyStatus
CANCELLED	0x00000000
TENTATIVE	0x00000001
CONFIRMED	0x00000002

Exporting From Calendar objects

This property SHOULD NOT be exported.

2.2.1.20.24 Property: SUMMARY

RFC Reference: [RFC2445] section 4.8.1.12

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the subject of an appointment.

Importing To Calendar objects

This property SHOULD <175> be stripped of all carriage returns (U+000D) and line feeds (U+000A), and SHOULD <176> be truncated to a length of 255 WCHARs if its length exceeds 255 WCHARs. The truncation SHOULD NOT <177> split surrogate pairs. This property MUST be stored in PidTagSubject. If this property could not be imported, PidTagSubject SHOULD <178> be set to the zero-length string.

Exporting From Calendar objects

PidTagSubject MUST be exported as a SUMMARY property. If PidTagSubject is not set, then the zero-length string SHOULD <179> be exported as a SUMMARY property.

2.2.1.20.24.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

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Brief Description: Specifies the language of the property.

Importing To Calendar objects

This parameter SHOULD <180> be parsed as an [RFC1766] language tag and stored in PidTagMessageLocaleId as the corresponding [MS-LCID] language code identifier.

Exporting From Calendar objects

PidTagMessageLocaleId SHOULD <181> be converted from an [MS-LCID] language code identifier to an [RFC1766] language tag and exported as a LANGUAGE parameter.

2.2.1.20.25 Property: TRANSP

RFC Reference: [RFC2445] section 4.8.2.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies whether or not this appointment is intended to be visible in availability searches.

Importing To Calendar objects

If PidLidBusyStatus cannot be imported from X-MICROSOFT-CDO-BUSYSTATUS (section 2.2.1.20.31) or X-MICROSOFT-MSNCALENDAR-BUSYSTATUS (section 2.2.1.20.42), this property SHOULD <182> be imported into PidLidBusyStatus as specified in table 36.

Table 36- Mapping of TRANSP to PidLidBusyStatus

STATUS	PidLidBusyStatus
TRANSPARENT	0x00000000
OPAQUE	0x00000002

Exporting From Calendar objects

This property SHOULD <183> be exported from PidLidBusyStatus as specified in Table 37.

Table 37- Mapping of PidLidBusyStatus to TRANSP

PidLidBusyStatus	STATUS
0x00000000	TRANSPARENT
0x00000001	OPAQUE
0x00000002	OPAQUE
0x00000003	OPAQUE

2.2.1.20.26 Property: UID

RFC Reference: [RFC2445] section 4.8.4.7

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Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides a globally unique identifier for the appointment.

Importing To Calendar objects

There are two supported forms of textual representation of the UID property. The **Augmented Backus-Naur Form (ABNF)** ([RFC5234]) grammar for this value is:

```
UID = EncodedGlobalId / ThirdPartyGlobalId

EncodedGlobalId        = Header GlobalIdData
ThirdPartyGlobalId     = 1*UTF8-octets     ; Assuming UTF-8 is the encoding

Header = ByteArrayID InstanceDate CreationDateTime Padding DataSize

ByteArrayID           = "040000008200E00074C5B7101A82E008"
InstanceDate          = InstanceYear InstanceMonth InstanceDay
InstanceYear          = 4*4HEXDIG     ; UInt16
InstanceMonth         = 2*2HEXDIG     ; UInt8
InstanceDay           = 2*2HEXDIG     ; UInt8
CreationDateTime      = FileTime
FileTime              = 16*16HEXDIG     ; UInt64
Padding               = 16*16HEXDIG     ; "0000000000000000" recommended
DataSize              = 8*8HEXDIG     ; UInt32 little-endian
GlobalIdData          = 2*HEXDIG

UTF8-octets = *( UTF8-char )
UTF8-char   = UTF8-1 / UTF8-2 / UTF8-3 / UTF8-4
UTF8-1      = %x00-7F
UTF8-2      = %xC2-DF UTF8-tail
UTF8-3      = %xE0 %xA0-BF UTF8-tail / %xE1-EC 2( UTF8-tail ) /
              %xED %x80-9F UTF8-tail / %xEE-EF 2( UTF8-tail )
UTF8-4      = %xF0 %x90-BF 2( UTF8-tail ) / %xF1-F3 3( UTF8-tail ) /
              %xF4 %x80-8F 2( UTF8-tail )
UTF8-tail   = %x80-BF
```

To be of type **EncodedGlobalId**, the value of the UID property MUST satisfy the following constraints:

1. Every character MUST be a HEXDIG.
2. The length of the string MUST be eighty-two (82) characters or more.
3. The length of the string MUST be evenly divisible by 2.
4. The first thirty-two characters MUST match (case insensitive <184>)"040000008200E00074C5B7101A82E008".

Otherwise, the UID property is of type **ThirdPartyGlobalId**.

If the UID is of type **EncodedGlobalId**, then the data MUST be decoded to its binary representation (every two HEXDIGs compose one byte).

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A temporary variable *EffectiveInstanceDate* is defined as follows:

- If the UID is of type **EncodedGlobalId** and if the **InstanceDate** portion of the UID is a valid date in the range of January 1st, 1601 to December 31st, 4500 (inclusive), then the *EffectiveInstanceDate* is the **ThirdPartyGlobalId** portion of the UID.
- If the UID is of type **EncodedGlobalId** but the **ThirdPartyGlobalId** portion of the UID is not a valid date in the range of January 1st, 1601 to December 31st, 4500 (inclusive), then the *EffectiveInstanceDate* is the date from the RECURRENCE-ID property (in its local time zone). In the case where RECURRENCE-ID property is not present, the *EffectiveInstanceDate* is zero (Year = Month = Day = 0).
- If the UID is of type **ThirdPartyGlobalId**, then the *EffectiveInstanceDate* is the date from the RECURRENCE-ID property (in its local time zone). In the case where RECURRENCE-ID property is not present, the *EffectiveInstanceDate* is zero (Year = Month = Day = 0).

If the UID is of type **EncodedGlobalId**, it MUST be imported into PidLidGlobalObjectId as specified below (the PidLidGlobalObjectId structure is specified in [MS-OXOCAL] section 2.2.1.27):

- The **Byte Array ID** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08.
- The **YH** field MUST be set to the high byte of the *EffectiveInstanceDate*'s year.
- The **YL** field MUST be set to the low byte of the *EffectiveInstanceDate*'s year.
- The **M** field MUST be set to the value of the *EffectiveInstanceDate*'s month.
- The **D** field MUST be set to the value of the *EffectiveInstanceDate*'s day.
- The **Creation Time** field MUST be set to the **CreationDateTime** value.
- The **X** field MUST be set to the **Padding** value.
- The **Size** field MUST be set to the **DataSize** value.
- The **Data** field MUST be set to the binary value of **GlobalIdData**.

If the UID is of type **EncodedGlobalId**, it MUST also be imported into PidLidCleanGlobalObjectId as specified below (the PidLidCleanGlobalObjectId structure is specified in [MS-OXOCAL] section 2.2.1.28):

- The **Byte Array ID** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08.
- The **YH** field MUST be set to 0x00.
- The **YL** field MUST be set to 0x00.
- The **M** field MUST be set to 0x00.
- The **D** field MUST be set to 0x00.
- The **Creation Time** field MUST be set to the **CreationDateTime** value.
- The **X** field MUST be set to the **Padding** value.
- The **Size** field MUST be set to the **DataSize** value.

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- The **Data** field MUST be set to the binary value of **GlobalIdData**.

If the UID is of type **ThirdPartyGlobalId**, it MUST be imported into PidLidGlobalObjectId as specified below (the PidLidGlobalObjectId structure is specified in [MS-OXOCAL] section 2.2.1.27):

- The **Byte Array ID** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08.
- The **YH** field MUST be set to the high byte of the *EffectiveInstanceDate*'s year.
- The **YL** field MUST be set to the low byte of the *EffectiveInstanceDate*'s year.
- The **M** field MUST be set to the value of the *EffectiveInstanceDate*'s month.
- The **D** field MUST be set to the value of the *EffectiveInstanceDate*'s day.
- The **Creation Time** field MUST be set to 0x0000000000000000.
- The **X** field MUST be set to 0x0000000000000000.
- The **Size** field MUST be set to the number of OCTETS in **ThirdPartyGlobalId** (UTF-8 encoded length) + 0x0000000C.
- The **Data** field MUST be set to the following bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00, followed by the value of **ThirdPartyGlobalId** (encoded in UTF-8).

If the UID is of type **ThirdPartyGlobalId**, it MUST also be imported into PidLidCleanGlobalObjectId as specified below (the PidLidCleanGlobalObjectId structure is specified in [MS-OXOCAL] section 2.2.1.28):

- The **Byte Array ID** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08.
- The **YH** field MUST be set to 0x00.
- The **YL** field MUST be set to 0x00.
- The **M** field MUST be set to 0x00.
- The **D** field MUST be set to 0x00.
- The **Creation Time** field MUST be set to 0x0000000000000000.
- The **X** field MUST be set to 0x0000000000000000.
- The **Size** field MUST be set to the number of OCTETS in **ThirdPartyGlobalId** (UTF-8 encoded length) + 0x0000000C.
- The **Data** field MUST be set to the following bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00, followed by the value of **ThirdPartyGlobalId** (encoded in UTF-8).

Exporting From Calendar objects

If the **Data** field (as specified in [MS-OXOCAL] section 2.2.1.27) of PidLidGlobalObjectId begins with the following 12 bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00,

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the remainder of the **Data** field (starting at the 13th byte) MUST be treated as a UTF-8 encoded string and exported directly as the UID property.

Otherwise, a modified copy of PidLidGlobalObjectId, with the **YH**, **YL**, **M**, and **D** fields set to 0x00, MUST be encoded as a hexadecimal string, and exported as the UID property.

2.2.1.20.27 Property: X-ALT-DESC

RFC Reference: N/A

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides an alternate format for the DESCRIPTION property (an HTML body).

Importing To Calendar objects

If the FMTTYPE parameter is 'text/HTML', then the HTML SHOULD <185> be converted to encapsulated RTF (see [MS-OXRTFEX]) and stored in PidTagRtfCompressed (see [MS-OXRTFCP]).

If the FMTTYPE parameter is absent or undocumented, then the X-ALT-DESC property SHOULD be ignored.

Exporting From Calendar objects

PidTagRtfCompressed SHOULD <186> be converted to HTML and exported as an X-ALT-DESC property with a FMTTYPE parameter of 'text/HTML'.

2.2.1.20.27.1 Parameter: FMTTYPE

RFC Reference: [RFC2445] section 4.2.8

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the text format of the X-ALT-DESC property.

Importing To and Exporting From Calendar objects

See section 2.2.1.20.27.

2.2.1.20.28 Property: X-MICROSOFT-CDO-ALLDAYEVENT

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether an appointment is intended to be treated as all day.

Importing To Calendar objects

If this property is set to TRUE and if DTSTART and DTEND are both specified as local times falling at midnight in their respective <187> time zones, then this appointment SHOULD <188> be imported as an all day appointment. Specifically, PidLidAppointmentSubType SHOULD <189> be set to

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0x00000001 and PidLidAppointmentStartWhole and PidLidAppointmentEndWhole SHOULD <190> be set to fall on midnight of the current system time zone (in UTC).

Exporting From Calendar objects

This property SHOULD NOT <191> be exported. Section 2.2.1.20.10 specifies how to correctly export all day events.

2.2.1.20.29 Property: X-MICROSOFT-CDO-APPT-SEQUENCE

RFC Reference: N/A

Number of Instances Allowed: 0,1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the sequence number of the meeting request.

Importing To Calendar objects

This property SHOULD <192> be imported into PidLidAppointmentSequence.

Exporting From Calendar objects

This property SHOULD NOT <193> be exported. Section 2.2.1.20.22 specifies how to correctly export PidLidAppointmentSequence using the SEQUENCE property.

2.2.1.20.30 Property: X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time at which the attendee accepted, tentatively accepted, or declined the meeting request.

Importing To Calendar objects

This property MAY <194> be imported as PidLidAttendeeCriticalChange.

Exporting From Calendar objects

PidLidAttendeeCriticalChange MAY <195> be exported as X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE.

2.2.1.20.31 Property: X-MICROSOFT-CDO-BUSYSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the BUSY status of an appointment.

Importing To and Exporting From Calendar objects

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This property SHOULD <196> be mapped into PidLidBusyStatus as specified by Table 38.

Table 38- Mapping of X-MICROSOFT-CDO-BUSYSTATUS to PidLidBusyStatus

X-MICROSOFT-CDO-BUSYSTATUS	PidLidBusyStatus
FREE	0x00000000
TENTATIVE	0x00000001
BUSY	0x00000002
OOF	0x00000003

2.2.1.20.32 Property: X-MICROSOFT-CDO-IMPORTANCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To Calendar objects

This property SHOULD be imported into PidTagImportance as specified by Table 39.

Table 39- Map from X-MICROSOFT-CDO-IMPORTANCE to PidTagImportance

X-MICROSOFT-CDO-IMPORTANCE	PidTagImportance
0	0x00000000
1	0x00000001
2	0x00000002

Exporting From Calendar objects

This property SHOULD NOT <197> be exported. Section 2.2.1.20.17 specifies how to correctly export PidTagImportance using the PRIORITY property.

2.2.1.20.33 Property: X-MICROSOFT-CDO-INSTTYPE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Indicates whether the VEVENT represents a non-recurring appointment, a recurring appointment, or an exception to a recurring appointment.

Importing To Calendar objects

This property SHOULD be ignored.

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Exporting From Calendar objects

This property SHOULD NOT <198> be exported. The instance type of a VEVENT can be correctly determined based on the existence of the RRULE and RECURRENCE-ID properties.

2.2.1.20.34 Property: X-MICROSOFT-CDO-INTENDEDSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status that the meeting organizer intends the attendee's copy of the meeting to have.

Importing To Calendar objects

This property SHOULD <199> be imported into PidLidIntendedBusyStatus using the same import mapping as X-MICROSOFT-CDO-BUSYSTATUS as specified by Table 38.

If the METHOD property is REQUEST and an X-MICROSOFT-CDO-INTENDEDSTATUS property is absent, then PidLidIntendedBusyStatus SHOULD <200> copy the value of PidLidBusyStatus, defaulting to 0x00000002 if PidLidBusyStatus was not set, and PidLidBusyStatus SHOULD <201> be set to 0x00000001.

Exporting From Calendar objects

If the METHOD property is REQUEST, PidLidIntendedBusyStatus SHOULD <202> be exported as X-MICROSOFT-CDO-INTENDEDSTATUS using the mapping in Table 38.

2.2.1.20.35 Property: X-MICROSOFT-CDO-OWNERAPPTID

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Provides an identifier for the appointment which is unique in the scope of the organizer's primary calendar.

Importing To and Exporting From Calendar objects

This property SHOULD <203> be directly imported to and exported from PidTagOwnerAppointmentId.

2.2.1.20.36 Property: X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time at which the organizer requested, updated, or cancelled the meeting.

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Importing To Calendar objects

When present, this property MAY <204> be imported as PidLidOwnerCriticalChange.

Exporting From Calendar objects

PidLidOwnerCriticalChange MAY <205> be exported as X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE.

2.2.1.20.37 Property: X-MICROSOFT-CDO-REPLYTIME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time in which the attendee responded to a meeting request.

Importing To Calendar objects

This property MAY <206> be imported as PidLidAppointmentReplyTime.

Exporting From Calendar objects

PidLidAppointmentReplyTime MAY <207> be exported as X-MICROSOFT-CDO-REPLYTIME.

2.2.1.20.38 Property: X-MICROSOFT-DISALLOW-COUNTER

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the organizer is willing to receive counter-proposals.

Importing To and Exporting From Calendar objects

This property SHOULD <208> be directly imported to and exported from PidLidAppointmentNotAllowPropose.

2.2.1.20.39 Property: X-MICROSOFT-EXDATE

RFC Reference: N/A

Number of Instances Allowed: 0+

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the original start time of instances of the recurring appointment which have been deleted.

Importing To Calendar objects

If this property is specified, an X-MICROSOFT-RRULE MUST also be specified in the same VEVENT.

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This property SHOULD <209> be imported in the same way that the EXDATE property is imported. See section 2.2.1.20.13.

Exporting From Calendar objects

The X-MICROSOFT-EXDATE property MUST NOT be exported for non-recurring appointments or exceptions of recurring appointments.

If the CalendarType field of PidLidAppointmentRecur is non-zero or if PatternType is one of the special values enumerated in Table 6, this property SHOULD <210> be exported in place of the EXDATE property. If exported, the value of this property MUST be exactly what the value of the EXDATE property would have been (see section 2.2.1.20.13).

2.2.1.20.39.1 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD be ignored.

Exporting From Calendar objects

This parameter MUST be exported as 'DATE-TIME'.

2.2.1.20.40 Property: X-MICROSOFT-ISDRAFT

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether an appointment is intended to be treated as all day.

Importing To Calendar objects

For iCalendar files with a method of REQUEST, REPLY, CANCEL, or COUNTER, PidLidFInvited MUST be set to TRUE regardless of the value of X-MICROSOFT-ISDRAFT.

For iCalendar files with a method of publish, PidLidFInvited SHOULD <211> be set to TRUE if the VEVENT is a meeting and X-MICROSOFT-ISDRAFT is not set to TRUE. Otherwise, PidLidFInvited SHOULD be set to FALSE.

Exporting From Calendar objects

For iCalendar files with a method of publish, if the organizer of the meeting is the user and if PidLidFInvited is not TRUE, then X-MICROSOFT-ISDRAFT SHOULD <212> be exported as TRUE.

For all other cases, X-MICROSOFT-ISDRAFT MUST NOT be exported.

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2.2.1.20.41 Property: X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether an appointment is intended to be treated as all day.

Importing To and Exporting From Calendar objects

This property is synonymous with X-MICROSOFT-CDO-ALLDAYEVENT <213> . See section 2.2.1.20.28 for usage.

2.2.1.20.42 Property: X-MICROSOFT-MSNCALENDAR-BUSYSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status of an appointment.

Importing To Calendar objects

This property is synonymous with X-MICROSOFT-CDO-BUSYSTATUS (see section 2.2.1.20.31) and SHOULD <214> be imported into PidLidBusyStatus as specified by Table 38.

Exporting From Calendar objects

This property SHOULD NOT be exported.

2.2.1.20.43 Property: X-MICROSOFT-MSNCALENDAR-IMPORTANCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To and Exporting From Calendar objects

This property is synonymous <215> with X-MICROSOFT-CDO-IMPORTANCE. See section 2.2.1.20.32 for usage.

2.2.1.20.44 Property: X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

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Brief Description: Specifies the busy status that the meeting organizer intends the attendee's copy of the meeting to have.

Importing To Calendar objects

This property is synonymous with X-MICROSOFT-CDO-INTENDEDSTATUS (see section 2.2.1.20.34) and SHOULD <216> be imported into PidLidIntendedBusyStatus as specified by Table 38.

Exporting From Calendar objects

This property SHOULD NOT be exported.

2.2.1.20.45 Property: X-MICROSOFT-RRULE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Recurrence rule ([RFC2445] section 4.3.10)

Brief Description: Specifies the recurrence pattern of a recurring appointment.

Importing To and Exporting From Calendar objects

Section 2.3.2 specifies how the X-MICROSOFT-RRULE property is imported and exported.

If this property is specified, an X-MICROSOFT-CALSCALE MUST also be specified in the same VEVENT.

2.2.1.20.45.1 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar objects

This parameter SHOULD be ignored.

Exporting From Calendar objects

This parameter MUST be exported as 'RECUR'.

2.2.1.20.45.2 Parameter: X-MICROSOFT-ISLEAPMONTH

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether the month specified in a yearly non-Gregorian recurrence is a leap month of that calendar.

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Importing To Calendar objects

This parameter SHOULD be ignored. The month of a yearly recurrence is determined from DTSTART.

Exporting From Calendar objects

If the recurrence is a Yearly (section 2.3.2.5) or Yearly Nth (section 2.3.2.6), this property SHOULD <217> be exported as a Boolean ([RFC2445] section 4.3.2) indicating whether or not the month of the recurrence is a leap month.

2.2.1.20.46 Property: X-MS-OLK-ALLOWEXTERNCHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether attendees not directly invited by the organizer can connect to the conferencing instance (see the PidLidAllowExternalCheck entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <218>be directly imported to and exported from PidLidAllowExternalCheck.

2.2.1.20.47 Property: X-MS-OLK-APPTLASTSEQUENCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the last-known maximum sequence number of a meeting.

Importing To and Exporting From Calendar objects

This property SHOULD <219> be directly imported to and exported from PidLidAppointmentLastSequence.

2.2.1.20.48 Property: X-MS-OLK-APPTSEQTIME

RFC Reference: N/A

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The creation time of the iCalendar.

Importing To Calendar objects

This property SHOULD <220> be imported (in UTC) to PidLidAppointmentSequenceTime.

Exporting From Calendar objects

PidLidAppointmentSequenceTime SHOULD <221> be exported as this property (in UTC).

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2.2.1.20.48.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to [RFC2445] section 4.2.19 for additional details on the TZID parameter.

2.2.1.20.49 Property: X-MS-OLK-AUTOFILLLOCATION

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether the location is being automatically populated with recipients of type Resource.

Importing To and Exporting From Calendar objects

This property SHOULD <222> be directly imported to and exported from PidLidAutoFillLocation.

2.2.1.20.50 Property: X-MS-OLK-AUTOSTARTCHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not to automatically start the conferencing application when a **reminder** for the meeting fires (see the PidLidAutoStartCheck entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <223> be directly imported to and exported from PidLidAutoStartCheck.

2.2.1.20.51 Property: X-MS-OLK-COLLABORATEDOC

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the path to the conferencing collaboration document (see the PidLidCollaborateDoc entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <224> be directly imported to and exported from PidLidCollaborateDoc.

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2.2.1.20.52 Property: X-MS-OLK-CONFCHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not conferencing is enabled on this appointment (see the PidLidConferencingCheck entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <225> be directly imported to and exported from PidLidConferencingCheck.

2.2.1.20.53 Property: X-MS-OLK-CONFTYPE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the type of conferencing that is enabled on the appointment (see the PidLidConferencingType entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <226> be directly imported to and exported from PidLidConferencingType.

2.2.1.20.54 Property: X-MS-OLK-DIRECTORY

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the path to the conferencing server (see the PidLidDirectory entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <227> be directly imported to and exported from PidLidDirectory.

2.2.1.20.55 Property: X-MS-OLK-MWSURL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the URL of the **Meeting Workspace** (see the PidLidMeetingWorkspaceUrl entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

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This property SHOULD <228> be directly imported to and exported from PidLidMeetingWorkspaceUrl.

2.2.1.20.56 Property: X-MS-OLK-NETSHOWURL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the URL of the NetShow conference (see the PidLidNetShowUrl entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <229> be directly imported to and exported from PidLidNetShowUrl.

2.2.1.20.57 Property: X-MS-OLK-ONLINEPASSWORD

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the password to the conferencing instance (see the PidLidOnlinePassword entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <230> be directly imported to and exported from PidLidOnlinePassword.

2.2.1.20.58 Property: X-MS-OLK-ORGALIAS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the e-mail address of the conferencing instance's organizer (see the PidLidOrganizerAlias entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar objects

This property SHOULD <231> be directly imported to and exported from PidLidOrganizerAlias.

2.2.1.20.59 Property: X-MS-OLK-ORIGINALEND

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the original end time of a meeting on a counter proposal.

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Importing To and Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'COUNTER', this property SHOULD <232> be directly mapped to PidLidAppointmentEndWhole, and PidLidAppointmentDuration SHOULD <233> be set to the number of minutes between X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND.

For other values of METHOD, X-MS-OLK-ORIGINALEND MUST be ignored and MUST NOT be exported.

2.2.1.20.60 Property: X-MS-OLK-ORIGINALSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the original start time of a meeting on a counter proposal.

Importing To and Exporting From Calendar objects

If the METHOD property of the VCALENDAR component is set to 'COUNTER', this property SHOULD <234> be directly mapped to PidLidAppointmentStartWhole, and PidLidAppointmentDuration SHOULD <235> be set to the number of minutes between X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND.

For other values of METHOD, X-MS-OLK-ORIGINALSTART MUST be ignored and MUST NOT be exported.

2.2.1.20.61 Property: X-MS-OLK-SENDER

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: **URI** ([RFC2445] section 4.3.13)

Brief Description: The delegate sending the meeting on behalf of the organizer.

Importing To Calendar objects

This property SHOULD <236> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD <237> be resolved against the address book [MS-OXOABK]. If no match was found, a one-off EntryID ([MS-OXCDATA] section 2.2.5.1) SHOULD <238> be created using the SMTP address and the CN parameter. If resolved successfully, the Address Book object SHOULD <239> be imported into PidTagSenderAddressType, PidTagSenderEmailAddress, PidTagSenderEntryId, and PidTagSenderName.

Exporting From Calendar objects

If the 0x00000001 flag of PidLidAppointmentStateFlags is 0, then an X-MS-OLK-SENDER property MUST NOT be exported. Also, if PidTagSenderEntryId refers to the same Address Book object as the organizer, then the X-MS-OLK-SENDER property SHOULD NOT be exported.

The value of this property SHOULD <240> be a mailto URI (specified in [RFC2368]) with the SMTP address of the Address Book object [MS-OXOABK] referenced by PidTagSenderEntryId. If the

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Address Book object does not have an SMTP address, then the value of the property SHOULD <241> be set to 'invalid:nomail'.

2.2.1.20.61.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of the delegate sending the meeting on behalf of the organizer.

Importing To Calendar objects

See section 2.2.1.20.61.

Exporting From Calendar objects

This parameter SHOULD <242> be exported from the PidTagDisplayName from the Address Book object (falling back on the PidTagSenderName from the Calendar object, if necessary).

2.2.1.20.62 Component: VALARM

RFC Reference: [RFC2445] section 4.6.6

Number of Instances Allowed: 0, 1

Brief Description: Specifies a reminder for an appointment.

Importing To Calendar objects

If there is a VALARM component with a TRIGGER property specified as a Duration ([RFC2445] section 4.3.6) or a Date-Time ([RFC2445] section 4.3.5), then it MUST be parsed according to Table 40.

Table 40- Imported reminder properties

Named Property	Value
PidLidReminderDelta	If TRIGGER is specified as a Duration, PidLidReminderDelta MUST be set to the absolute value of the number of minutes specified by the TRIGGER property. If TRIGGER is specified as a Date-Time, PidLidReminderDelta SHOULD be set to the difference in minutes between DTSTART and the value of TRIGGER. <243> If no such TRIGGER property could be parsed, PidLidReminderDelta SHOULD <244> be set to 0x0000000F for non-all day appointments and 0x00000438 for all day appointments.
PidLidReminderTime	MUST be set to the next instance of the appointment, in UTC. If all instances of the appointment are in the past, then this property SHOULD NOT be set.
PidLidReminderSignalTime	If TRIGGER is specified as a Duration, PidLidReminderSignalTime SHOULD be set to PidLidReminderDelta minutes earlier than PidLidReminderTime. <245> If TRIGGER is specified as a Date-Time, PidLidReminderSignalTime SHOULD be set to the value of TRIGGER in UTC. <246> If PidLidReminderTime is not set, then this property SHOULD NOT be set.
PidLidReminderSet	MUST be set to TRUE if and only if PidLidReminderDelta was successfully

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Named Property	Value
	parsed from a TRIGGER property and PidLidReminderTime was set.

Exporting From Calendar objects

If PidLidReminderSet is TRUE, then a VALARM component MUST be exported with the properties enumerated in Table 41.

Table 41- VALARM properties

VALARM Property	Value
TRIGGER	MUST be set to a Duration ([RFC2445] section 4.3.6)) representing the number of minutes specified by PidLidReminderDelta. If PidLidReminderDelta is set to 0x5AE980E1, TRIGGER MUST be exported as 15 minutes.
ACTION	MUST be set to 'DISPLAY'
DESCRIPTION	MUST be set to 'Reminder'

2.2.1.20.62.1 Property: TRIGGER

RFC Reference: [RFC2445] section 4.8.6.3

Number of Instances Allowed: 1

Format: Duration ([RFC2445] section 4.3.6), Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the **signal time** of the reminder as an interval, in minutes, before the beginning of an instance of the appointment.

Importing To and Exporting From Calendar objects

See 2.2.1.20.62.

2.2.1.20.62.2 Property: ACTION

RFC Reference: [RFC2445] section 4.8.6.1

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the action to take when the reminder is signaled.

Importing To Calendar objects

This property SHOULD be ignored on import.

Exporting From Calendar objects

See 2.2.1.20.62.

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2.2.1.20.62.3 Property: DESCRIPTION

RFC Reference: [RFC2445] section 4.8.1.5

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides a plain-text description for the reminder.

Importing To Calendar objects

This property SHOULD be ignored on import.

Exporting From Calendar objects

See 2.2.1.20.62.

2.3 Additional Information on Recurrences

Additional information that is necessary to specify a mapping from iCalendar RRULEs to PidLidAppointmentRecur can be found below.

2.3.1 iCalendar Recurrence Syntax

An iCalendar recurrence data type is a semicolon-delimited list of recurrence parts. The ordering of these recurrence parts does not matter, but a single iCalendar recurrence MUST NOT contain more than one instance of the same recurrence part.

2.3.1.1 Recurrence Part: FREQ

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the frequency of the recurrence.

The FREQ recurrence part MUST be set to one of the values defined in Table 42.

Table 42- Possible values of the FREQ recurrence part

FREQ Value	Meaning
DAILY	The appointment occurs every <interval> days. Supported configurations of DAILY recurrences are specified in section 2.3.2.1.
WEEKLY	The appointment occurs every <interval> weeks. Supported configurations of WEEKLY recurrences are specified in section 2.3.2.2.
MONTHLY	The appointment occurs every <interval> months. Supported configurations of MONTHLY recurrences are specified in section 2.3.2.3 and section 2.3.2.4.
YEARLY	The appointment occurs every <interval> years. Supported configurations of YEARLY recurrences are specified in section 2.3.2.5 and section 2.3.2.6.

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2.3.1.2 Recurrence Part: INTERVAL

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies a multiplier for the period of a recurrence.

The INTERVAL recurrence part MUST be within the bounds defined in Table 43. If an INTERVAL is omitted, the recurrence MUST be parsed as though the INTERVAL were 1.

Table 43- Bounds for the INTERVAL recurrence part

FREQ Value	Minimum INTERVAL	Maximum INTERVAL
DAILY	1	999
WEEKLY	1	99
MONTHLY	1	99
YEARLY	1	8 <247>

2.3.1.3 Recurrence Part: BYMINUTE

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the minute(s) on which a recurrence occurs.

The BYMINUTE recurrence part MUST be an integer between 0 and 59 (inclusive). Furthermore, the BYMINUTE recurrence part MUST NOT specify more than one value. If no BYMINUTE is specified, the minute from the DTSTART property MUST be used.

2.3.1.4 Recurrence Part: BYHOUR

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the hour(s) on which a recurrence occurs.

The BYHOUR recurrence part MUST be an integer between 0 and 23 (inclusive). Furthermore, the BYHOUR recurrence part MUST NOT specify more than one value. If no BYHOUR is specified, the hour from the DTSTART property MUST be used.

2.3.1.5 Recurrence Part: BYMONTHDAY

RFC Reference: [RFC2445] section 4.3.10

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Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the day(s) of the month on which a recurrence occurs.

The BYMONTHDAY recurrence part MUST be -1, or an integer between 1 and 31 (inclusive). Furthermore, the BYMONTHDAY recurrence part MUST NOT specify more than one value. If no BYMONTHDAY is specified, the day of month from the DTSTART property MUST be used.

2.3.1.6 Recurrence Part: BYDAY

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2

Format: Text ([RFC2445] section 4.3.8)

Brief Description: Specifies the day(s) of the week on which a recurrence occurs.

The BYDAY recurrence part MUST be a comma-delimited list of elements consisting of an optional week number (specified in Table 45) followed by a mandatory 2-character code for the day of week (specified in Table 44). A BYDAY recurrence part with no week number will be termed week independent.

Table 44- 2-character codes for a day of week in a BYDAY recurrence part

Day of Week Character Code	Meaning
SU	Sunday
MO	Monday
TU	Tuesday
WE	Wednesday
TH	Thursday
FR	Friday
SA	Saturday

Table 45- Week numbers in a BYDAY recurrence part

Week Number	Meaning
-1	Last instance
1	First instance
2	Second instance
3	Third instance
4	Fourth instance

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2.3.1.7 Recurrence Part: BYMONTH

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the month(s) on which a recurrence occurs.

The BYMONTH recurrence part MUST be an integer between 1 and 12 (inclusive). Furthermore, the BYMONTH recurrence part MUST NOT specify more than one value. If no BYMONTH is specified, the month from the DTSTART property MUST be used.

2.3.1.8 Recurrence Part: BYSETPOS

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the instance (s) of a multi-BYDAY appointment to use each INTERVAL (see section 2.3.2.4 and 2.3.2.6).

The BYSETPOS recurrence part MUST be -1 or an integer between 1 and 4 (inclusive), see Table 46. Furthermore, the BYSETPOS recurrence part MUST NOT specify more than one value.

Table 46- Values of the BYSETPOS recurrence part

BYSETPOS Value	Meaning
-1	Last instance
1	First instance
2	Second instance
3	Third instance
4	Fourth instance

2.3.1.9 Recurrence Part: WKST

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.8)

Brief Description: Specifies the day of week on which a week is considered to start.

The WKST recurrence part MUST one of the values enumerated in Table 44. If no WKST recurrence part is specified, 'SU' MUST be used.

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2.3.1.10 Recurrence Part: UNTIL

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time of the last instance of a recurring appointment (inclusive).

The UNTIL recurrence part MUST be a Date-Time occurring after the DTSTART property. The UNTIL recurrence part MUST NOT be specified in conjunction with the COUNT recurrence part. If neither an UNTIL nor a COUNT is specified, the recurrence MUST be treated as infinitely recurring. If the last instance of a recurring appointment would occur on or after January 1, 4501 in the time zone specified by PidLidTimeZoneStruct, the recurrence SHOULD <248> be treated as infinitely recurring.

2.3.1.11 Recurrence Part: COUNT

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the number of instances in a recurring appointment.

The COUNT recurrence part MUST be an Integer between 1 and 999 (inclusive). The COUNT recurrence part MUST NOT be specified in conjunction with the UNTIL recurrence part. If neither an UNTIL nor a COUNT is specified, the recurrence MUST be treated as infinitely recurring. If the last instance of a recurring appointment would occur on or after January 1, 4501, the recurrence SHOULD <249> be treated as infinitely recurring.

2.3.2 Recurrence Templates

The RRULE and X-MICROSOFT-RRULE properties MUST NOT be exported for non-recurring appointments or exceptions of recurring appointments.

Although the syntax permits a wide variety of recurrences, only RRULE propertes and X-MICROSOFT-RRULE properties fitting the templates enumerated in this section SHOULD <250> be mapped into the PidLidAppointmentRecur structure.

Implementations SHOULD gracefully fail to map any recurrences that do not fit the templates enumerated in this section.

The following sections express the templates in ABNF notation ([RFC5234]). Below are common rules used in the templates:

```
common-parts     = [interval-part] [byhour-part] [byminute-part]
                   [(until-part / count-part)] [wkst-part]

interval-part       = ";INTERVAL=" 1*DIGIT          ; See 2.3.1.2
byminute-part       = ";BYMINUTE=" 1*2DIGIT          ; See 2.3.1.3
byhour-part         = ";BYHOUR=" 1*2DIGIT          ; See 2.3.1.4
bymonthday-part     = ";BYMONTHDAY=" ["-"]1*2DIGIT     ; See 2.3.1.5
byday-part          = ";BYDAY=" byday-list          ; See 2.3.1.6
byday-nth-part      = ";BYDAY=" byday-nth-list     ; See 2.3.1.6
bymonth-part        = ";BYMONTH=" 1*2DIGIT          ; See 2.3.1.7
```


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```
bysetpos-part       = ";BYSETPOS=" weeknum          ; See 2.3.1.8
wkst-part           = ";WKST=" dayofweek          ; See 2.3.1.9
until-part          = ";UNTIL=" datetime          ; See 2.3.1.10
count-part          = ";COUNT=" 1*3DIGIT          ; See 2.3.1.11

byday-list          = byday-elm *("," byday-elm)
byday-elm           = [weeknum] dayofweek
dayofweek           = "SU" / "MO" / "TU" / "WE" / "TH" / "FR" / "SA"
; See Table 44
weeknum             = "-1" / "1" / "2" / "3" / "4"
byday-nth-list      = dayofweek
byday-nth-list      =/ "SA,SU"                    ; Any ordering
byday-nth-list      =/ "MO,TU,WE,TH,FR"          ; Any ordering
byday-nth-list      =/ "SU,MO,TU,WE,TH,FR,SA"          ; Any ordering
datetime            = year month day "T" hour minute second ["Z"]
year                = 4DIGIT
month               = 2DIGIT
day                 = 2DIGIT
hour                = 2DIGIT
minute              = 2DIGIT
second              = "00"
```

2.3.2.1 Template: Daily Recurrences

ABNF Description

```
daily-template= "FREQ=DAILY" [common-parts]
```

Template Examples

Every day:

```
FREQ=DAILY
```

Every day at 3:30 P.M.:

```
FREQ=DAILY;BYMINUTE=30;BYHOUR=15
```

Every 3 days:

```
FREQ=DAILY;INTERVAL=3
```

Every 3 days at 3:30 P.M.:

```
FREQ=DAILY;INTERVAL=3;BYMINUTE=30;BYHOUR=15
```

Every 3 days at 3:30 P.M. for 30 instances:

```
FREQ=DAILY;INTERVAL=3;BYMINUTE=30;BYHOUR=15;COUNT=30
```


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Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD <251> be imported into PidLidAppointmentRecur as specified in Table 47. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 47- AppointmentRecurrencePattern Fields for Daily Recurrences

AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200A
PatternType	Set to 0x0000. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to (1440 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)
DeletedInstanceCount / **DeletedInstanceDates**	See section 2.2.1.20.13
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight January 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is

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AppointmentRecurrencePattern Field	Value
	stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Table 48- Map of WKST Values to FirstDOW Values

WKST Value	FirstDOW Value
SU	0x00000000
MO	0x00000001
TU	0x00000002
WE	0x00000003
TH	0x00000004
FR	0x00000005
SA	0x00000006

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <252> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence **template** (specified in Table 50).

Table 49- Mapping of PidLidAppointmentRecur's fields to recurrence properties. If a case matches more than one row, the first matching row applies.

CalendarType field	PatternType field	Recurrence property
0x0000	0x0000	RRULE
0x0000	0x0001	RRULE
0x0000	0x0002	RRULE
0x0000	0x0003	RRULE

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CalendarType field	PatternType field	Recurrence property
0x0000	0x000A	X-MICROSOFT-RRULE
0x0000	0x000B	X-MICROSOFT-RRULE
(any)	0x0000	RRULE <253>
(any)	0x0001	RRULE <254>
0x0001	(any)	RRULE
0x0002	(any)	RRULE
0x0003	(any)	RRULE
0x0004	(any)	RRULE
0x0005	(any)	RRULE
0x0006	(any)	X-MICROSOFT-RRULE
0x0007	(any)	RRULE
0x0008	(any)	X-MICROSOFT-RRULE
0x0009	(any)	RRULE
0x000A	(any)	RRULE
0x000B	(any)	RRULE
0x000C	(any)	RRULE
0x000E	(any)	X-MICROSOFT-RRULE
0x000F	(any)	X-MICROSOFT-RRULE
0x0010	(any)	X-MICROSOFT-RRULE
0x0011	(any)	X-MICROSOFT-RRULE
0x0012	(any)	X-MICROSOFT-RRULE
0x0013	(any)	X-MICROSOFT-RRULE
0x0014	(any)	X-MICROSOFT-RRULE
0x0017	(any)	X-MICROSOFT-RRULE

PatternType field	Period field	Recurrence template
0x0000	(any)	Daily Recurrence (section 2.3.2.1)
0x0001	(any)	Weekly Recurrence (section 2.3.2.2)
0x0002	(not evenly divisible by 12)	Monthly Recurrence (section 2.3.2.3)

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PatternType field	Period field	Recurrence template
0x0002	(evenly divisible by 12)	Yearly Recurrence (section 2.3.2.5)
0x0003	(not evenly divisible by 12)	Monthly Nth Recurrence (section 2.3.2.4)
0x0003	(evenly divisible by 12)	Yearly Nth Recurrence (section 2.3.2.6)
0x000A	(not evenly divisible by 12)	Monthly Recurrence (section 2.3.2.3)
0x000A	(evenly divisible by 12)	Yearly Recurrence (section 2.3.2.5)
0x000B	(not evenly divisible by 12)	Monthly Nth Recurrence (section 2.3.2.4)
0x000B	(evenly divisible by 12)	Yearly Nth Recurrence (section 2.3.2.6)

If PidLidAppointmentRecur is being exported with the Daily Recurrence template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 51.

Table 51- Recurrence Parts for a Daily Recurrence

Recurrence Part	Value
FREQ	Set to 'DAILY'
INTERVAL	Set to (Period / 1440). If the value is 1, omit this recurrence part.
COUNT	If EndType is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <255> Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD <256> be omitted.

2.3.2.2 Template: Weekly Recurrences

ABNF Description

```
weekly-template= "FREQ=WEEKLY" [byday-part] [common-parts]
```

Template Examples

Every Monday and Tuesday:

```
FREQ=WEEKLY;BYDAY=MO,TU
```

Every Monday and Tuesday at 3:30 P.M:

```
FREQ=WEEKLY;BYDAY=MO,TU;BYMINUTE=30;BYHOUR=15
```

The Monday and Tuesday of every two weeks, for 7 occurrences:

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```
FREQ=WEEKLY;BYDAY=MO,TU;INTERVAL=2;COUNT=7
```

The Sunday and Monday of every two weeks, as interpreted by someone who considers a week to start on Monday (common in Europe). This is different in that, after a Sunday instance, there will be a seven-day gap before the next instance on a Monday:

```
FREQ=WEEKLY;BYDAY=SU,MO;INTERVAL=2;WKST=MO
```

Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD <257> be imported into PidLidAppointmentRecur as specified in Table 52. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE. The BYDAY recurrence part MUST be week independent.

Table 52- AppointmentRecurrencePattern Fields for Weekly Recurrences

AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200B
PatternType	Set to 0x0001. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 53. If no BYDAY is specified, the day of week for DTSTART (in the time zone specified by PidLidTimeZoneStruct) MUST be used.
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set **OccurrenceCount** to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)

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AppointmentRecurrencePattern Field	Value
DeletedInstanceCount / **DeletedInstanceDates**	See section 2.2.1.20.13
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Table 53- Map of BYDAY values to an rdfDays bitmask

WKST Value	rdfDays bit
SU	0x00000001
MO	0x00000002
TU	0x00000004
WE	0x00000008
TH	0x00000010
FR	0x00000020
SA	0x00000040

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <258> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence template (specified in Table 50).

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If PidLidAppointmentRecur is being exported with the Weekly Recurrence template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 54.

Table 54- Recurrence Parts for a Weekly Recurrence

Recurrence Part	Value
FREQ	Set to 'WEEKLY'
INTERVAL	Set to Period. If the value is 1, omit this recurrence part.
BYDAY	Set to the BYDAY representation of the **PatternTypeSpecific.Week.Sa-Su** bitmask as specified in Table 53
COUNT	If **EndType** is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If **EndType** is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <259> Otherwise, omit this recurrence part.
WKST	If Period is greater than 1, then **FirstDOW** MUST be exported as the WKST recurrence part as specified in Table 48. Otherwise, the WKST recurrence part SHOULD <260> be omitted.

2.3.2.3 Template: Monthly Recurrences

ABNF Description

```
monthly-template= "FREQ=MONTHLY" [bymonthday-part] [common-parts]
```

Template Examples

The last day of every month:

```
FREQ=MONTHLY;BYMONTHDAY=-1
```

The 10th day of every month at 3:30 P.M:

```
FREQ=MONTHLY;BYMONTHDAY=10;BYMINUTE=30;BYHOUR=15
```

The 15th day of every 3 months, for 7 occurrences:

```
FREQ=MONTHLY;BYMONTHDAY=15;INTERVAL=3;COUNT=7
```

Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD <261> be imported into PidLidAppointmentRecur as specified in Table 55. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 55- AppointmentRecurrencePattern Fields for Monthly Recurrences

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AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200C. If the INTERVAL is evenly divisible by 12, **RecurFrequency** MAY <262> be set to 0x200D.
PatternType	Set to 0x0002. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	Set to the value of BYMONTHDAY. If the value of BYMONTHDAY is -1, **PatternTypeSpecific.Month.Day** SHOULD <263> be set to 0x0000001F.
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set **OccurrenceCount** to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)
DeletedInstanceCount / **DeletedInstanceDates**	See section 2.2.1.20.13
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440. If the BYMONTHDAY is specified, it MUST override the day portion of DTSTART.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.

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AppointmentRecurrencePattern Field	Value
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <264> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 50).

If PidLidAppointmentRecur is being exported with the Monthly Recurrence Template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 56.

Table 56- Recurrence Parts for a Monthly Recurrence

Recurrence Part	Value
FREQ	Set to 'MONTHLY'
INTERVAL	Set to Period. If the value is 1, omit this recurrence part.
BYMONTHDAY	Set to **PatternTypeSpecific.Month.Day**. If **PatternTypeSpecific.Month.Day** is 0x0000001F, BYMONTHDAY SHOULD <265> be set to -1.
COUNT	If **EndType** is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If **EndType** is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <266> Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD <267> be omitted.

2.3.2.4 Template: Monthly Nth Recurrences

ABNF Description

```
monthlynth-template= "FREQ=MONTHLY" monthlynth-args
monthlynth-args= byday-nth-part bysetpos-part [common-parts]
```

Template Examples

The 3rd Sunday of every month:

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```
FREQ=MONTHLY;BYDAY=SU;BYSETPOS=3
```

The last weekday of every month at 3:30 P.M.:

```
FREQ=MONTHLY;BYDAY=MO,TU,WE,TH,FR;BYSETPOS=-1;BYMINUTE=30;BYHOUR=15
```

The first Monday of every month, for 7 occurrences:

```
FREQ=MONTHLY;BYDAY=MO;BYSETPOS=1;COUNT=7
```

Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD <268> be imported into PidLidAppointmentRecur as specified in Table 57. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 57- AppointmentRecurrencePattern Fields for Monthly Nth Recurrences

AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200C. If the INTERVAL is evenly divisible by 12, **RecurFrequency** MAY <269> be set to 0x200D.
PatternType	Set to 0x0003. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 53.
PatternTypeSpecific.MonthNth.N	Set to the value of BYSETPOS. If the value of BYSETPOS is -1, **PatternTypeSpecific.MonthNth.N** MUST be set to 0x00000005.
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set

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AppointmentRecurrencePattern Field	Value
	OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)
DeletedInstanceCount / **DeletedInstanceDates**	See section 2.2.1.20.13
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight January 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <270> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence template (specified in Table 50).

If PidLidAppointmentRecur is being exported with the Monthly Nth Recurrence template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 58.

Table 58- Recurrence Parts for a Monthly Nth Recurrence

Recurrence Part	Value
FREQ	Set to 'MONTHLY'
INTERVAL	Set to Period. If the value is 1, omit this recurrence part.
BYDAY	Set to the BYDAY representation of the **PatternTypeSpecific.MonthNth.Sa-Su** bitmask as specified in Table 53

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Recurrence Part	Value
BYSETPOS	Set to **PatternTypeSpecific.MonthNth.N**. If **PatternTypeSpecific.MonthNth.N** is 0x00000005, set BYSETPOS to -1.
COUNT	If **EndType** is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If **EndType** is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <271> Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD <272> be omitted.

2.3.2.5 Template: Yearly Recurrences

ABNF Description

```
yearly-template= "FREQ=YEARLY" yearly-args
yearly-args= [bymonthday-part] [bymonth-part] [common-parts]
```

Template Examples

The last day of every September:

```
FREQ=YEARLY;BYMONTHDAY=-1;BYMONTH=9
```

The 10th day of every January at 3:30 P.M.:

```
FREQ=YEARLY;BYMONTHDAY=10;BYMONTH=1;BYMINUTE=30;BYHOUR=15
```

The 15th day of March, every 3 years, for 7 occurrences:

```
FREQ=YEARLY;BYMONTHDAY=15;BYMONTH=3;INTERVAL=3;COUNT=7
```

Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template <273> be imported into PidLidAppointmentRecur as specified in Table 55. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 59- AppointmentRecurrencePattern Fields for Yearly Recurrences

AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200D. If the INTERVAL is not 1, **RecurFrequency** SHOULD <274> be set to 0x200C

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AppointmentRecurrencePattern Field	Value
PatternType	Set to 0x0002. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to (12 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	Set to the value of BYMONTHDAY. If the value of BYMONTHDAY is -1, **PatternTypeSpecific.Month.Day** SHOULD <275> be set to 0x0000001F.
PatternTypeSpecific.MonthNth.Sa-Su Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set **OccurrenceCount** to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)
DeletedInstanceCount / **DeletedInstanceDates**	See section 2.2.1.20.13
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440. If BYMONTH is specified, it MUST override the month portion of DTSTART. If the BYMONTHDAY is specified, it MUST override the day portion of DTSTART.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)

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AppointmentRecurrencePattern Field	Value
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <276> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 50).

If PidLidAppointmentRecur is being exported with the Yearly Recurrence Template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 60.

Recurrence Part	Value
FREQ	Set to 'YEARLY'
INTERVAL	Set to (Period / 12) . If the value is 1, omit this recurrence part.
BYMONTHDAY	Set to **PatternTypeSpecific.Month.Day**. If **PatternTypeSpecific.Month.Day** is 0x0000001F, BYMONTHDAY SHOULD <277> be set to -1.
BYMONTH	Set to the month from **FirstDateTime**.
COUNT	If **EndType** is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If **EndType** is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <278> Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD <279> be omitted.

2.3.2.6 Template: Yearly Nth Recurrences

ABNF Description

```
yearlynth-template= "FREQ=YEARLY" yearlynth-args [common-parts]
yearlynth-args= byday-nth-part bysetpos-part bymonth-part
```

Template Examples

The 3rd Sunday of every June:

```
FREQ=YEARLY;BYDAY=SU;BYSETPOS=3;BYMONTH=6
```

The last weekday of every April at 3:30 P.M.:

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```
FREQ=YEARLY;BYDAY=MO,TU,WE,TH,FR;BYSETPOS=-1;BYMONTH=4;BYMINUTE=30;BYHOUR=15
```

The first Monday of every October, every 3 years, for 7 occurrences:

```
FREQ=YEARLY;BYDAY=MO;BYSETPOS=1;BYMONTH=10;COUNT=7
```

Importing To Calendar objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD <280> be imported into PidLidAppointmentRecur as specified in Table 61. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 61- AppointmentRecurrencePattern Fields for Yearly Nth Recurrences

AppointmentRecurrencePattern Field	Value
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
RecurFrequency	Set to 0x200D. If the INTERVAL is not 1, **RecurFrequency** SHOULD <281> be set to 0x200C.
PatternType	Set to 0x0003. Can be overridden by X-MICROSOFT-CALSCALE, see section 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see section 2.2.1.8).
FirstDateTime	Set as specified in [MS-OXOCAL] section 2.2.1.44.1.
Period	Set to (12 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 53.
PatternTypeSpecific.MonthNth.N	Set to the value of BYSETPOS. If the value of BYSETPOS is -1, **PatternTypeSpecific.MonthNth.N** MUST be set to 0x00000005.
EndType	If the recurrence is infinite, set **EndType** to 0x00002023. If the recurrence is specified with a COUNT, set **EndType** to 0x00002022. Otherwise, set **EndType** to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set **OccurrenceCount** to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 48)
DeletedInstanceCount /	See section 2.2.1.20.13

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AppointmentRecurrencePattern Field	Value
DeletedInstanceDates	
ModifiedInstanceCount / **ModifiedInstanceDates**	See section 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440. If BYMONTH is specified, it MUST override the month portion of DTSTART.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set **EndDate** to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x00003006
WriterVersion2	Set to 0x00003009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (**StartTimeOffset** + PidLidAppointmentDuration)
ExceptionCount / **ExceptionInfo**	See section 2.2.1.20.18
(**ReservedBlocks** and **ExtendedExceptions**)	Refer to [MS-OXOCAL]

Exporting From Calendar objects

The PidLidAppointmentRecur structure SHOULD <282> be exported as a property (specified in Table 49), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 50).

If PidLidAppointmentRecur is being exported with the Yearly Nth Recurrence Template (as specified in Table 50), then it MUST contain the Recurrence Parts specified in Table 62.

Table 62- Recurrence Parts for a Yearly Nth Recurrence

Recurrence Part	Value
FREQ	Set to 'YEARLY'
INTERVAL	Set to (Period / 12) . If the value is 1, omit this recurrence part.
BYDAY	Set to the BYDAY representation of the **PatternTypeSpecific.MonthNth.Sa-Su** bitmask as specified in Table 53
BYSETPOS	Set to **PatternTypeSpecific.MonthNth.N**. If **PatternTypeSpecific.MonthNth.N** is 0x00000005, set BYSETPOS to -1.
BYMONTH	Set to the month from **FirstDateTime**.

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Recurrence Part	Value
COUNT	If **EndType** is 0x00002022, set to **OccurrenceCount**. Otherwise, omit this recurrence part.
UNTIL	If **EndType** is 0x00002021, set to (**EndDate** + **StartTimeOffset**), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. <283> Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD <284> be omitted.

2.3.3 End-of-Month Concerns

[RFC2445] specifies that Monthly Recurrences (section 2.3.2.3) in which the BYMONTHDAY recurrence part is 29, 30, or 31 MUST skip over months that do not have a sufficient number of days. Conversely, [MS-OXOCAL] specifies that Monthly Recurrences with a **PatternTypeSpecific.Month.Day** of 0x0000001D, 0x0000001E, or 0x0000001F MUST occur on the last day of months that do not have a sufficient number of days.

2.3.4 Legacy UNTIL Concerns

If the PRODID property (see section 2.2.1.2) indicates that a version of the MIMEDIR between 1 and 11 (inclusive) generated the iCalendar file and if the UNTIL recurrence part is specified with a trailing 'Z', it SHOULD NOT <285> be treated as a UTC Date-time. Instead, only the year, month, and day of the Date-time SHOULD <286> be retained, and the UNTIL recurrence part SHOULD <287> be interpreted as 11:59 P.M. of that day (in the time zone specified by PidLidTimeZoneStruct).

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3 Structure Examples

The following subsections contain annotated iCalendar files representing several example scenarios.

3.1 Example Birthday Calendar for 2008

In this example, Elizabeth has a non-primary calendar containing the birthdays of herself (October 12, 1975) and her closest friends: Shu (February 27, 1978) and Anne (July 7, 1982). Elizabeth sets 7-day reminders on all the birthdays so she has enough time to prepare. The following tables represent the contents of the Birthday calendar's Folder object and its three Calendar objects.

The following are the properties on the Folder object:

Name	Value
PidTagAccess	63
PidTagAccessLevel	1
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	3
PidTagExtendedFolderFlags	cb: 6 lpb: 010400001000
PidTagFolderAssociatedContents	Object
PidTagFolderType	1
PidTagRecordKey	cb: 4 lpb: 42820000
PidTagSubfolders	FALSE

The following are the properties on the Calendar object for Elizabeth's Birthday:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0

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Name	Value
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	07:00:00.000 AM 10/13/1975
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 80 lpb: 043004300D2002000000A0FF05000C000000000000000C0000023200000A00000000000000000000000000000000080B4BF0BDF80E95A0630000009300000000000000A00500000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	07:00:00.000 AM 10/12/1975
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCleanGlobalOb	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000020C397BAB068C8010000000000000000001000

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Name	Value
jectId	0000D4429044CA28924C8FD122A133685E4A
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	07:00:00.000 AM 10/12/1975
PidLidCollaborateDoc	
PidLidCommonEnd	07:00:00.000 AM 10/13/1975
PidLidCommonStart	07:00:00.000 AM 10/12/1975
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000020C397BAB068C8010000000000000000000100000000D4429044CA28924C8FD122A133685E4A
PidLidIntendedBusyStatus	4294967295
PidLidLocation	
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	

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Name	Value
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every October 12
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	TRUE
PidLidReminderSignalTime	07:00:00.000 AM 10/5/2008
PidLidReminderTime	07:00:00.000 AM 10/12/1975
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurrin	FALSE

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Name	Value
g	
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Happy Birthday to me!
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitT	07:09:23.410 PM 2/6/2008

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Name	Value
ime	
PidTagConversationIndex	cb: 22 lpb: 01C868F3C8BB8D59608633DA442BBBCF672A6A13DFFD
PidTagConversationTopic	Elizabeth's Birthday
PidTagCreationTime	07:08:02.739 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:08:02.739 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:09:23.410 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7224
PidTagNormalizedSubject	Elizabeth's Birthday

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Name	Value
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 44002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5487 lpb: 6B150000125A00004C5A4675A0C61C7507000601010B606E67313032663500640072637 00DD00E0032050C60630D4466333135304237 00F5737473680570627463680FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B06469033602001100 0AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F1F1A2400501AAF20EF21107D4361F706D0072105D06115D01DE410101E66FF03E319FF1B0B01301C721BB21C501C10F326A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0FE11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF73102FF30C430A22704225327B714D0334F345FFF2FFF310F321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF40DF41EF1160FF237F442F259F26AF27B72358439F4A1F3745BF46CF1DE4394D6F4E7432338A384EE420076D20434502833F50A052AF53B53D72546F55737972B755D4332F1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF038254EF087055D43D8F1F563723515F8F0382D8284865226007D02955D442FFFF6277543F6416071001A00EB064F548685D1EED384861673F0382420740747F0EB055D44D5F5AF75DB16B3F644356590890746E224007906564F530FF5298490C5418274555A70DE071AF575E7F73B759660EF074DF5B0E73B65D0931FF5DB878AE5F5673B660D75B607B7F6A8EFF73B66C890FD267016D7F53DF54EF27D5DF529F75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C7F5FDF60E589A2FF5DBF627F6F6F649A89A2616F667F93EFFF689A89A2656F7FBF6B8F815B7E996DEF7F9BDF700F9558823F834F882F856731EF860F871FA4CF89383289EF8AFF8C0FFD8D1A328DEF8EFF900F9118A420AE6FF792EF93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F8179329E3F9F4F7FB88FA16FAA21A2AFA3BF2236855832FFA67FA78FC53789380FD0C67F792F2245BD8D0B33AE5FAF6F2236910933BA9FFFBBAF2236814CA432D0DFA3EFA4FFC955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2959DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF991E655FD1AFEA0FFF814C695FBFAFEE3FC1CFDBA2D43FD54FFBDA2F856734D80FD91FF6CF893889C0FFF88FDD0FDE1F8D290F11FC7FE11FE22FFFFBC7E3CFE4DFF25F94FDDBC0044FE91F7FEA2F993CFC30087FED4FEE5F816A35FFF03FF14F0A8FF36FFC21F4AFF5BFFA9FFD856735F87FF98F173F8938FDE2191FFFFD9FFEAF8D4701E21CFF019F02AF1C46EF043F054F12CF94FD36086F097F26CFBD992D360C9F0DAF0EBF815B3610AFFF11BF2AFF13DF1C911518723F734F1C37EF719F19FF76EE4D11371CC878AF79BFFD8D2937780F21DF7D8E3BF22D087F4FFF805F816A2A62314F165F176F3BC518EFF739EF48CF8938381CCF3D4F1EEF8D1ADE3820CF40CF22EF91183824AF25BF7B333F94FD3828DF29EF585F992D38FF2D0F442F2F2F815B60225ECF325F336F0370A881B1636F6C6F727450626C3B5C8D106474C0678D8D116E74C06730756530675FFA65BA8035688A69A1695F6A6968747F6A9268FF6CCF6C8D6C0F6A3F688F65FD8DD038725A7371732F743968747462BF72CF769F765D75DF740F77D439525

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Name	Value
	0FF7B247C8174A37C80725F6B0776BF7500A181B12A5C64654F517063112B85C244B173AE402 080867061F98121716C6310455067A0CFA067A0A13CE06463746C8290728390259930708 0D16 1759D605C611E73829083F03D5084F26E756D2589806184B0746F84F0646AC8757374CFA0676 884E0CFA0A76801455068016974 82A0308200305C6E6F7144D15D306F744C65208D7086B0796 C5CB068FD8D20748D7082EF83FF850F861F872F4F7DC08AF04F604F4173316310615F815357D 0901081D18C006C4F2067FC3130BA808A118DD08F848F218159DB8A20911333563091026674 D09372CE63786062E093136E709369950441631073 6E6578748F2173B7887067005D40749631 44E0696700F587D07988104E9702674080838FC1EF8F218D8062F09D707688F08920A1E0786D 696862E080D05D608920757A6E9A31658DB0678097598FE044698BA420503D6061786082A068 A020466F6E748074748FD0B74E509DF04EF07794A08DD0669DF0E25762E074684256308DD082 905D99506C91405C009F84729FF866AE6C9F669ED0A16762A167729F62FC636282903DA0A352 8281A3C267304F87406791A484894070659F6173F063656C6C8AB19F309ED1A4E1FE7399A067 10BDC19DE1B580A080A7463A6CA75562A7558B30A7646467DFA846A9C0A9468F90A7647682C F8AEFFF8BFF8D0F8E1F8F2F903F914F925F936FFF947F958F3DA0B1A199EF9AF896E69824FF64B 0EB4089609887B3319948B11CB0E1B7B36AAD9066C06657B0963162ADD0FF67809D609902B8 AF9AF889403D7062E0C7DBB15BF05620392048A571A830778740CCA398C336BC3FBD4FBE5B3 8FFBF3FC04FC15FC2639D50A6009E706780FFC2BFBF12C40FB18F4510B35FB466A410BF96A2C7 1FC82697889761A6F0739D60C7BB11892066D06D706FF3E0C94FC420455D40696C53894257B0 B7668380B0DF10766721890055C320F98850776ED5B6C1F1D652D773C226E5DB616D9721685 0ACF0D9039D52CA335A606DE7106B428742DA4528537562DAB17398516C467DEB3063DAB16 2F0ADE09C314E506DD46C4D3D6067DA9372DD1780D1EC4A63DCD1AD1249A4C067F03DA0E7 E7E0DAB18740744C5C90DAB16610547279DFF131808378DCF06E1FAF80D662E114B1A0AFD07 4703A9C2F2FA5D089905D40732EC7F0AE634EF0D2E09ED02ED3612FE3902266EB60652F77670 0642FDF3A50B530E473DCF066905C8291A6F0DA7774E032DF81E5B3685A32DAB1FFDD219FE0 DF73DD21A090E796DF55DD21DA62DF6367AF0088E0728761AF90FFF3E0ACA06310AC719E70A CA0A8319ED0386E626AADC067F099506F63FB9EA1DC106B88C099A0CD50EC3496F47FEF70B2 E180C09D6088D1DA406780739C797396F0DF417DC16C799D609E76DCF067A0EE18878167649 7307A6167A266EC01D630DF31A691767F4541F0D19670DCF04E5089809E7070F7B2C0A5E0F2F 06C9F20967287C0B6B0FB6700C7E178678066D09D70DF3167A0FC736199A08740F213E121F53 1F2F1BFE121A6F04EF03D704E50885078B2C0A9E2506F7967F05C96707089807F67104F308850 AD91A830ADE0EC2064E79D706730E1506264A8C08850ADE13FA5E096F1BEC196F28980AF406 55CF9F2F0727AEC02A9C0E7328740FBD1CE68FA136010EFD16776FCA9FB61FFAFB087408171F D22FE24FDD3F2E2EDF1BBFD41FFB36AF8014F20B660763450FC776BA4B15E900112A5D04540B 5C1F7E651E940AAD265AF40027596F088D0FB9761EF6074D6F08740FB40EB610407FFAFD05D4 0AF00ADE08841E140AFD0AF41FF6721BEB014500FD0D060E140B2A1F952FFA4B1ABE00410020 1ACA067309E810401FF67216710AA71E140DA51FA81FB408850FBDA51AD10700672965082A0A F10B632FF8740A5E2B2A1CA91E430A5F0C841EEA073A5F0AD0170709AC0ACA0ADC169FF4F200 99728106721C1B2AD903D108850FF78609E70AEF2E430ADB09B21F431DB90BF894096F14550A F808841A4B16EDA417F9DF014B0A5F00981A5F0D630884163FE78ADE087E0BB6187C0A4C0F8E 1CAB0EF1261F7D18850B1D063E1510672B1D0EF1253AF008740A8406813C303D2E260F667AC D2EE3163F21005B36720DA601F14826330085216D2F210747862FC785C09B0B6C03D709660A DB00200FBE2C1F4B16C07016310F8912C40D3712F9732B5B09690809277F131666DF71800D52 0E9E120E63081808832B5B0FF973023F03D90F84088D0ACB074D087C0BE6C96F05D400200081 0E140758800FFCE72ACD19631EA719B51EA3587729670FF67A0EBD19AD0A6F0FB401FD3AD641 EE03F8920EB63890180B0AE80EA616C76FFF2B1AE81E350AEB0235187E0671023D2FFA4B1DF3 13FA0E6519AD0B2D18901AE80F318D087E0202ED5C42356525023F2FFCE81245F256F267F23B 05630AE8080D0EFEC20284F295F2A6F6C5A60AE80CCF0F7280F2CDF2DE52926CC5E902BAF309 FFD2DC5625D70385131CF238344B02F6FFF343F354F365F23A157D037B2243F391FFF3A2F323D 5C0037BF3D4F3E5F3F6F23A1FF4A703C4F41EF42FF4405E5A1A790E5A0FFB2C08740CE63ACD2 ABBFACCFADDFAEEFFFAFFE48F25381C209CCCFB21FB32FB43FFFB54FB65F95A859F050AF51B0 52DCD0014F13519E50C1FB82A0707961A0695D671068F0D05B404D902064E0217F5E1157BF58 CF59DF453063B2D42B0D7E0A48F28204F771F1B289434A6073C7EEA0EDB065807832363C2062 71FF66F0EC70678080D187616281C7E780D1FF1E3062719AC864F6BA5563D6978680D1FC3939 D8E063479670A5E00A804A51FF643AC582655A6A54BA55513167596A54FF63749807697F6A8F 6B9F97A450716D39F302E2EDC120316E43709F71AF72B7EF7DA1737F748F728A33766F777F726 CEE34797F7A8F726C357C8F7D9F726CFE367F9F80AF726CD5A082BF83CF727BEE3885BF86CF7 26C396E4397865062FB6D394D906373358C2F8D3876548E3FFF8D387964904F8D387C74925F8

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Name	Value
	D387F84FF946F8D388294967F8D3885A4988F8D38FF88B49A9F8D388BC4891F9CE352C26D48F F02000A806CA0D7006E5F6F6F9E9F6CA4FBD0D26D39544F20BB71A44B6D1BDCA1B94C022050 4F91F130B0C068CA51FFDFD0A16FA27FA38FA496A71CDB41EDB0FFA616A9AFAABFABCFD400C E43AD494E10FDF4D067AE6FAF7FB08FB1966D0CD4F0BB4CA1C1F073B35FB46F6759358A6CF25 41312204755D1B863B4AE6D66F650F3361C9154F3C1B86FBCDFB57FFFA6AF6DA4ADD0FA21ED C1BF9FC0AF6759FE366D0CDFF04E41ADD0FB11C48FC59FFFC6ADA71CC874DFF04E00C94FCA5 FC6DAFFB21CC874BC87CDFFCF0FC72557706D2AFA4D1A00694D20C8C67335D25FD36FFDC725 34D4FFD6097654D71FD82FC725BFA01CD5C5CD62D6AFDC7FC6BC36DE7FFFDF86DB7FE11FC6 CB5DA2E33FD1C2DFFFFBE59FC6BC38E79FE8A6E49FEA3FC6CBBFBB4CE86A91F4EE1FEF2F6CA4 376D0C7A444FB06BCD5FF31FF42FA71C43FB05F0FEF0664C10C8CFF73FF84FF501FFD08CFA67F 66FFC3FF43ED4ECFA67D1CF8F00CFC69FD09FC8B7204163BEC0FF61E0E91F057FCB4F079FDFB 3092F0A3FFF0B4FD05FD1680E0F0F1F102FD4AFD5BFFF12FF140F151FD96FDA7F184F195F1A6F 1FDE2FDF3C1D9CBD1FA785526576FFFFC0A13F1F0FC18F9C891BBCDFB3A8771F259F26AF27BF B196BB4C51756FBF61C02B0F2C1F2D2F9CB66D0C4961E0FF64D037302F8F309F1FEFE2EFE3F91 D9FFF35CF36DFE74FE85C39DF3AEF3BFFEBDFFFECEC3EFF400F411FF06FF17C441F452FFF463FF 4FFF608493F4A4F4B5FF94FFA5FFF4E1F4F2F503FFE0FFF1C536F547F558FFF029F03AC588F599F 5AAF072F083F5DD3FFEDBF5F3F0BBF0CCF5859634F645F10AFFF11BF5D79683F694F159F47CF1 7BF6D2FFF6E3F1AEF705F1D0F727F738F203F75AFFF225C77CF78DF375F7AFF397C7CEF7DFFFF3 C7F801F3E9C820F831F419F853F43BCFF872F883F46BF8A5F48DC8C4F8D5F4BDFFF4CEF679F91 DF92EF512F523F62AF96BFFF97CF567F578F9B2F9C3F9D4F5BCF5CDFFFA07FA18F8E2F611F622F F23FA6DF655FFFA8FF584AAAFFAC0F6A5F6B6F5D79AFEFFFB0FF6F4F8F7F716FB4DFB5EF749FB8 0FFF76BFBA2FBB3F79EFBD5F225CBF7FC08FFF7F0FC2AF397CC49FC5AF842FC7CF3E9CFFC9BFC ACF894FCCEF43BCCEDFCFEF8E6FFFD20F48DCD3FFD50F938F949FAF4FD98FFFDA9F98DF99EFA A5FDE6FDF7F9E2F9F3FFFE2DFE3EFE4FFA37FA48FE82FE93FD5DFF3A8CFA9DF2034ED9FEEAFAD 2FAE3FFF5868F2AFF3BFB20FB31F5D79F79FF8AFFFB6FFD72FB91FFC8FFD9FBC4FFFBFBE6FFF01 DF02EFC19F050F225C072F083FC6BFFF0A5F397C0C4F0D5FCBDF0F7F3E9C116FFF127FD0FF149 F43BC168F179FD61F19BFFF48DC1BAF1CBFDB3FDC4FF6FF213F224FFFE08FE19FF20F261F272F E5DFE6EF2A8FFF2B9F2CAFEB2FEC3F2FDF30EF1D8FF07FF9F18F2035354F365FF4DFF5EF5868FF 3A5F3B6FF9BFFACF5D793F4F405FFEAFFF1EDF00CF443F454F03FF476F061F498FFF4A9F094F4C BF7C0C4EDF4FEF0E6F520FFF812C53FF550F138F572F864C591F5A2FFF18AF5C4F8B6C5E3F5F4F 1DCF616F908CFF635F646F22EF23FF3EAF68EF69FF283FFF294F39BF6DCF6EDF2D8F2E9F723F73 4FFF745F32DF33EF778F789F653F382F393FFC20367CFF7E0F3C8F3D9FA018820FFF831F416F42 7FA52986FF880F465F668FFF487F8BEF8CFF4BAF8F1F4DCF913F924FFF50FF946FC3BC968F979F 561F99BFC8DCFF9BAF9CBF5B3F9EDFCDFCA0CFA1DF605FFFA3FFD31CA5EFA6FF657FA91FD83C AB0FFFAC1F6A9F6BAF865FB09FB1AF6FEF70FFFF816FB57FB68F753F764FB9EFBAFFBC0F9F7A8F 7B9FBF3FC04FACE67166C370586D6174B7F47F4631ADFC53007562746C6520456DFA7000D073 0B70C4AFC5BFC6CF7F55FA32B7FC49ED50ED40C140C99FCAAF1BCBBFC74E33B7FCC935526566 FC6572ED40ED30CFBFD0CFD1DFD2E67F89ECCEB6D4BFD5CFD6DFD7EF8EDC42F46F6F24C0547 F90C970DAE3D2D721A3BC4269626C7F6067727A61CF5079DAE3DD3FD313ADFC54204F43204 86500E33B7DC07D7B5C2A5C64C740CF700674C370CF1030313035302DE72232E723E6E038E7 84346481C250373836643663D8E000326535333431353 8C3E980E86034633532996084E0EF941 09960BD30E92033EA00EAD0E7840FEB8E7FC0E7218A906366313120653061316 2ED206165F7E 6F0EDEFEEDC33ED40EFC1E720DA70F066663039EC66F13FE7C1F20DFFF1EDF062F482F166F46 EF4E7F6EFF7FFFFF90FFA1FFB2FFC3FFD4FFE5FFF6F007FFF018F029F03AF04BF05CF06DF07EF08 FFFF0A0F0B1F0C2F0D3F0E4F0F5F106F117FFF128F139F14AF15BF16CF17DF18EF19FFFF1B0F1C 1F1D2F1E3F1F4F205F216F227FFF238F249F25AF26BF27CF28DF29EF2AFFFD2BEC642BE5F4752 DDF2EEF2FFF310FFF321F332F343F354F365F376F387F398FFF3A9F3BAF3CBF3DCF3EDF3FEF40F F420FFF431F442F453F464F475F486F497F4A8FFF4B9F4CAF4DBF4ECF4FDF50EF51FF530FFF541 F552F563F574F585F596F5A7F5B8FFF5C9F5DAF5EBF5FCF60DF61EF62FF640FFF651F662F673F6 84F695F6A6F6B7FF4834FEA00EC71F4D16D223734E75434FDE71136EFF16DA2BD306D81F0B26 F6FFF707F718F729F73AFE7C1EC92E7116BDF452D0663ADE0643938774062AD776033E9D1E99 039E57066E8E07A64E97162ED40F5DF7956E77039E632777077D06633A8C077D0E6E0FFF56F7 C6F7D7F7E8F7F9F80AF81BF82CFFF83DFF67F85DC845F87EF88FF8A0F8B1FFF8C2F8D3F8E4F8F5 F906F917F928F939FFF84BF95BF86DF97DF98EF99FF9B0F9C1FFF9D2F9E3F9F4FA05FA16FA27FA 38F94AFFFA5AF96CFA7CFA8DFA9EFAAFFF32EE7140BABE5E5E000AE10
PidTagRtfI	TRUE

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Name	Value
nSync	
PidTagSearchKey	cb: 16 lpb: D4429044CA28924C8FD122A133685E4A
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Elizabeth's Birthday
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Shu's Birthday:

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Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	08:00:00.000 AM 2/28/1978
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000060AE00000C000000000000001B0000002320000000A000000000000000000000000000000A0CCD20BDF80E95A0630000009300000000000000A00500000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 AM 2/27/1978

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Name	Value
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243DD0B068C80100000000000000000010000000EE6CCE82EE4BC14BB01478A948D182FB
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/27/1978
PidLidCollaborateDoc	
PidLidCommonEnd	08:00:00.000 AM 2/28/1978
PidLidCommonStart	08:00:00.000 AM 2/27/1978
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243DD0B068C80100000000000000000010000000EE6CCE82EE4BC14BB01478A948D182FB
PidLidInte	4294967295

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Name	Value
ndedBusyStatus	
PidLidLocation	
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every February 27
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	TRUE
PidLidReminderSignalTime	08:00:00.000 AM 2/20/2008
PidLidReminderTime	08:00:00.000 AM 2/27/1978
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369

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Name	Value
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidTagAccess	7

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Name	Value
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Gift ideas: Baseball tickets
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:09:59.726 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F3DE6068478E475FED423EB16D884456F7FA1A
PidTagConversationTopic	Shu's Birthday
PidTagCreationTime	07:09:26.913 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:09:26.913 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:09:59.726 PM 2/6/2008

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Name	Value
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7217
PidTagNormalizedSubject	Shu's Birthday
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 64002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5488 lpb: 6C150000195A00004C5A46755A0567E507000601010B606E67313032663500640072637 00DD00E0032050C60630D4466333135304237 00F573747368057062746368 0FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B06469033602001100 0AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F1F1A2400501AAF20EF21107D4361F706D0072105D06115D01DE410101E66FF03E319FF1B0B01301C721BB21C501C10F326A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0FE11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF73102FF30C430A22704225327B714D0334F345FFF2FFF310F321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF40DF41EF1160FF237F442F259F26AF27B72358439F4A1F3745BF46CF1DE4394D6F4E7432338A384EE420076D20434502833F50A052AF53B53D72546F55737972B755D4332F1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF038254EF087055D43D8F1F563723515F8F0382D8284865226007D02955D442FFFF6277543F6416071001A00EB064F548685D1EED384861673F0382420740747F0EB055D44D5F5AF75DB16B3F644356590890746E224007906564F530FF5298490C5418274555A70DE071AF575E7F73B759660EF074DF5B0E73B65D0931FF5DB878AE5F5673B660D75B607B7F6A8EFF73B66C890FD267016D7F53DF54EF27D5DF529F75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C7F5FDF60E589A2FF5DBF627F6F6F649A89A2616F667F93EFFF689A89A2656F7FBF6B8F815B7E996DEF7F9BDF700F9558823F834F882F856731EF860F871FA4CF89383289EF8AFF8C0FFD8D1A328DEF8EFF900F9118A420AE6FF792

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Name	Value
	EF93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F8179329E3F9F4F7FB88FA16FAA21A2A FA3BF2236855832FFA67FA78FC53789380FD0C67F792F2245BD8D0B33AE5FAF6F2236910933B A9FFFBBAF2236814CA432D0DFA3EFA4FFC955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2 959DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF991E655FD1AFEA0FFF814C695FBFAF EE3FC1CFDBA2D43FD54FFBDA2F856734D80FD91FF6CF893889C0FFF88FDD0FDE1F8D290F11FC 7FE11FE22FFFFBC7E3CFE4DFF25F94FDDBC0044FE91F7FEA2F993CFC30087FED4FEE5F816A35F FF03FF14F0A8FF36FFC21F4AFF5BFFA9FFD856735F87FF98F173F8938FDE2191FFFFD9FFEAF8D4 701E21CFF019F02AF1C46EF043F054F12CF94FD36086F097F26CFBD992D360C9F0DAF0EBF815B 3610AFFF11BF2AFF13DF1C911518723F734F1C37EF719F19FF76EE4D11371CC878AF79BFFD8D2 937780F21DF7D8E3BF22D087F4FFF805F816A2A62314F165F176F3BC518EFF739EF48CF893838 1CCF3D4F1EEF8D1ADE3820CF40CF22EF91183824AF25BF7B333F94FD3828DF29EF585F992D38 FF2D0F442F2F2F815B60225ECF325F336F0370A881B1636F6C6F727450626C3B5C8D106474C06 78D8D116E74C06730756530675FFA65BA8035688A69A1695F6A6968747F6A9268FF6CCF6C8D6 C0F6A3F688F65FD8DD038725A7371732F743968747462BF72CF769F765D75DF740F77D439525 0FF7B247C8174A37C80725F6B0776BF7500A181B12A5C64654F517063112B85C244B173AE402 080867061F98121716C6310455067A0CFA067A0A13CE06463746C8290728390259930708OD16 1759D605C611E73829083F03D5084F26E756D2589806184B0746F84F0646AC8757374CFA0676 884E0CFA0A7680145506801697482A0308200305C6E6F7144D15D306F744C65208D7086B0796 C5CB068FD8D20748D7082EF83FF850F861F872F4F7DC08AF04F604F4173316310615F815357D 0901081D18C006C4F2067FC3130BA808A118DD08F848F218159DB8A20911333563091026674 D09372CE63786062E093136E709369950441631073 6E6578748F2173B7887067005D40749631 44E0696700F587D07988104E9702674080838FC1EF8F218D8062F09D707688F08920A1E0786D 696862E080D05D608920757A6E9A31658DB0678097598FE044698BA420503D6061786082A068 A020466F6E748074748FD0B74E509DF04EF07794A08DD0669DF0E25762E074684256308DD082 905D99506C91405C009F84729FF866AE6C9F669ED0A16762A167729F62FC636282903DA0A352 8281A3C267304F87406791A484894070659F6173F063656C6C8AB19F309ED1A4E1FE7399A067 10BDC19DE1B580A080A7463A6CA75562A7558B30A7646467DFA846A9C0A9468F90A7647682C F8AEFFF8BFF8D0F8E1F8F2F903F914F925F936FFF947F958F3DA0B1A199EF9AF896E69824FF64B 0EB4089609887B3319948B11CB0E1B7B36AAD9066C06657B0963162ADD0FF67809D609902B8 AF9AF889403D7062E0C7DBB14300B310382048A571A830F78740CCA398C336BC3FBD4FBE5BC 290FFBF4FC05FC16FC2729D50A6009E706780FFC2BFBF12C40FB18F4510B35FB466A410BF96A2 C71FC82697889761A6F0739D60C7BB11892066D06D706FF3E0C94FC420455D40696C53894257 B0B7668380B0DF10766721890055C320F98850776ED5B6C1F1D652D773C226E5DB616D97216 850ACF0D9039D52CA335A606DE7106B428742DA4528537562DAB17398516C467DEB3063DAB 162F0ADE09C314E506DD46C4D3D6067DA9372DD1780D1EC4A63DCD1AD1249A4C067F03DA0 E7E7E0DAB18740744C5C90DAB16610547279DFF131808378DCF06E1FAF80D662E114B1A0AFD 074703A9C2F2FA5D089905D40732EC7F0AE634EF0D2E09ED02ED3612FE3902266EB60652F776 700642FDF3A50B530E473DCF066905C8291A6F0DA7774E032DF81E5B3685A32DAB1FFDD219F E0DF73DD21A090E796DF55DD21DA62DF6367AF0088E0728761AF90FFF3E0ACA06310AC719E7 0ACA0A8319ED0386E626AADC067F099506F63FB9EA1DC106B88C099A0CD50EC3496F47FEF70 B2E180C09D6088D1DA406780739C797396F0DF417DC16C799D609E76DCF067A0EE188781676 497307A6167A266EC01D630DF31A691767F4541F0D19670DCF04E5089809E7070F7B2C0A5E0F 2F06C9F20967287C0B6B0FB6700C7E178678066D09D70DF3167A0FC736199A08740F213E121F 531F2F1BFE121A6F04EF03D704E50885078B2C0A9E2506F7967F05C96707089807F67104F3088 50AD91A830ADE0EC2064E79D706730E1506264A8C08850ADE13FA5E096F1BEC196F28980AF4 0655CF9F2F0727AEC02A9C0E7328740FBD1CE68FA136010EFD16776FCA9FB61FFAFB08740817 1FD22FE24FDD3F2E2EDF1BBFD41FFB36AF8014F20B660763450FC776BA4B15E900112A5D0454 0B5C1F7E651E940AAD265AF40027596F088D0FB9761EF6074D6F08740FB40EB610407FFAFD05 D40AF00ADE08841E140AFD0AF41FF6721BEB014500FD0D060E140B2A1F952FFA4B1ABE004100 201ACA067309E810401FF67216710AA71E140DA51FA81FB408850FBDA51AD10700672965082A 0AF10B632FF8740A5E2B2A1CA91E430A5F0C841EEA073A5F0AD0170709AC0ACA0ADC169FF4F2 0099728106721C1B2AD903D108850FF78609E70AEF2E430ADB09B21F431DB90BF894096F1455 0AF808841A4B16EDA417F9DF014B0A5F00981A5F0D630884163FE78ADE087E0BB6187C0A4C0F 8E1CAB0EF1261F7D18850B1D063E1510672B1D0EF1253AF008740A8406813C303D2E260F667A CD2EE3163F21005B36720DA601F14826330085216D2F210747862FC785C09B0B6C03D709660A DB00200FBE2C1F4B16C07016310F8912C40D3712F9732B5B09690809277F131666DF71800D52 0E9E120E63081808832B5B0FF973023F03D90F84088D0ACB074D087C0BE6C96F05D400200081

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Name	Value
	0E140758800FFCE72ACD19631EA719B51EA3587729670FF67A0EBD19AD0A6F0FB401FD3AD641 EE03F8920EB63890180B0AE80EA616C76FFF2B1AE81E350AEB0235187E0671023D2FFA4B1DF3 13FA0E6519AD0B2D18901AE80F318D087E0202ED5C42356525023F2FFCE81245F256F267F23B 05630AE8080D0EFEC20284F295F2A6F6C5A60AE80CCF0F7280F2CDF2DE52926CC5E902BAF309 FFD2DC5625D70385131CF238344B02F6FFF343F354F365F23A157D037B2243F391FFF3A2F323D 5C0037BF3D4F3E5F3F6F23A1FF4A703C4F41EF42FF4405E5A1A790E5A0FFB2C08740CE63ACD2 ABBFACCFADDFAEEFFFAFFE48F25381C209CCCFB21FB32FB43FFFB54FB65F95A859F050AF51B0 52DCD001A713519E50C1FA4769E3A0209AF17D4C503A61A1665007014A4061E16BFD6400735 E1157BF58CF59DF784063B2F9D42B0D0A48F28204F771F1B289431D4A6073EEA05C506580783 236FF3C2062E166F05C71C8315F1162E2C7E7FF80D11E3062E19AC86566BA5564469786F980D 13939D8E063B79670A5E00A80FF4A5164AAC58265CA6AC4BA55513167C97F6AC463E4980769E F6AFF6C0F97A439E76D8B02E2EDC120316EB3710F721FDF73277DA173EF74FF72FA3376DF77E FDD72DC3479EF7AFF72DC357CFF7E0FFD72DC36800F811F72DCD5A0832F843FDD72EB38862F 873F72DC396EB39786F6338ADC4D906373A58C9F8DA876C4FF8EAF8DA879D490BF8DA87CE49 2CF8DA8FF7FF494DF8DA8830496EF8DA8861498FFFF8DA889249B0F8DA88C34898F9D5352C2F F6DB802000A806D10D7006ECF6FDF9F0FF76D14D0D26DA9544F20BB71A4BB6D8B73DCA14C0 220504F91F130B0C068FFCA51DFD0A1DFA2EFA3FFA506A78CDB41FF5C50A686AA1FAB2FAC3FD 400CE43ADB9FB4E10F4D067AEDFAFEFB0FFB2066D7C77D4F04CA1C1F073B3CFB4DF67C935FD 8ADC5413125AF055D1B8D3B51E6DD6F650F3361C9154F3C1B8DFBD4FB5EFFFA71F6E14AE40F A21EDC1C00FC11F67C9FE366D7CDFF04E41AE40FB11C4FFC60FFFC71DA78CC8E4DFF04E00C9B FCACFC74AFFB28CC8E4BCF7CE6FCF7FC79557706D9AFA4D1A00694D20C93673A5D2CFD3DFFD C79534D56FD67976C4D78FD89FC795BFA08CD635CDD2D71FDCEFC72C36DEEFFFDFF6DBEFE1 8FC73B5E12E3AFBCF2E06FFFE60FC72C5071E82FE934E50FEAAFC73BBF8ADCE8DA79D4EE8FEF 9F6D14376D7C7A444FB06BCDCFF38FF49FA78C43FB05F0FEF0664C10C93FF7AFF8BFF571FFD0F CFAD7F6DFFCAFF4AED55CFAD7D23F8F013FC70FD10FC927204163BF30FF6250E98F05EFCBBF0 80FE023099F0AAFFF0BBFD0CFD1D80E7F0F8F109FD51FD62FFF136F147F158FD9DFDAEF18BF19 CF1ADF1FDE9FDFAC1E0CBD8FA7F5526576FF0030A1AF1F7FC1FF9CF91C2CE023A8E71F260F27 1F282FB2068ADC51756FBF62302B7F2C8F2D9F9D266D7C496250FF65405BE02FFF310F205FE35 FE4691E0FFF363F374FE7BFE8CC3A4F3B5F3C6FEC4FFFED5C3F6F407F418FF0DFF1EC448F459FF F46AFF56FF67849AF4ABF4BCFF9BFFACFFF4E8F4F9F50AFFE7FFF8C53DF54EF55FFFF030F041C5 8FF5A0F5B1F079F08AF5E43FFEE2F5FAF0C2F0D3F58C963BF64CF111FFF122F5DE968AF69BF160 F483F182F6D9FFF6EAF1B5F70CF1D7F72EF73FF20AF761FFF22CC783F794F37CF7B6F39EC7D5F7 E6FFF3CEF808F3F0C827F838F420F85AF442CFF879F88AF472F8ACF494C8CBF8DCF4C4FFF4D5F 680F924F935F519F52AF631F972FFF983F56EF57FF9B9F9CAF9DBF5C3F5D4FFFA0EFA1FF8E9F61 8F629FF2AFA74F65CFFFA96F58BAAB6FAC7F6ACF6BDF5DE9B05FFFB16F6FBF8FEF71DFB54FB65 F750FB87FFF772FBA9FBBAF7A5FBDCF22CCBFEFC0FFFF7F7FC31F39ECC50FC61F849FC83F3F0C FFCA2FCB3F89BFCD5F442CCF4FD05F8EDFFFD27F494CD46FD57F93FF950FAFBFD9FFFFDB0F99 4F9A5FAACFDEDFDFEF9E9F9FAFFFE34FE45FE56FA3EFA4FFE89FE9AFD64FF3A93FAA4F2034EE0 FEF1FAD9FAEAFFF58D8F31FF42FB27FB38F5DE9F80FF91FFFB76FD79FB98FFCFFFE0FBCBF002FB EDFFF024F035FC20F057F22CC079F08AFC72FFF0ACF39EC0CBF0DCFCC4F0FEF3F0C11DFFF12EF D16F150F442C16FF180FD68F1A2FFF494C1C1F1D2FDBAFDCBFF76F21AF22BFFFE0FFE20FF27F2 68F279FE64FE75F2AFFFF2C0F2D1FEB9FECAF304F315F1DFFF0EFF9F1FF203535BF36CFF54FF65F 58D8FF3ACF3BDFFA2FFB3F5DE93FBF40CFFF1FFF1F4F013F44AF45BF046F47DF068F49FFFF4B0F 09BF4D2F7C7C4F4F505F0EDF527FFF819C546F557F13FF579F86BC598F5A9FFF191F5CBF8BDC5 EAF5FBF1E3F61DF90FCFF63CF64DF235F246F3F1F695F6A6F28AFFF29BF3A2F6E3F6F4F2DFF2F0 F72AF73BFFF74CF334F345F77FF790F65AF389F39AFFC20367D6F7E7F3CFF3E0FA088827FFF838 F41DF42EFA599876F887F46CF66FFFF48EF8C5F8D6F4C1F8F8F4E3F91AF92BFFF516F94DFC42C9 6FF980F568F9A2FC94CFF9C1F9D2F5BAF9F4FCE6CA13FA24F60CFFFA46FD38CA65FA76F65EFA9 8FD8ACAB7FFFAC8F6B0F6C1F86CFB10FB21F705F716FFF81DFB5EFB6FF75AF76BFBA5FBB6FBC7 F9F7AFF7C0FBFAFC0BFAD567166C3E0586D6174B8647FB631AE6C53007562746C6520456DFA7 00140730BE0C51FC62FC73F7FC5FA32B86C49EDC0EDB0C1B0CA0FCB1F1BCC2FC7BE33B86CC9 A5526566FC6572EDB0EDA0D02FD13FD24FD3567F8A5CCF26D52FD63FD74FD85F8F4C42F46F6 F2530548000C9E0DB53D34721A42C4269626C7FD067727A61CFC079DB53DDAFD383AE6C5420 4F43204865015 33B7DC07D7B5C2A5C64C7B0CFE00674C3E0CF8030313035302DE79232E793E7 5038E7F4346481C2C0373836643663D9500032653533343135 38C3E9F0E8D03463353299D085 50EF948099D0BDA0E99033EA70EB40E7F40FEBFE8030E7918B00636631312065306131 62ED90 6165F7E760EE5FEF4C33EDB0F031E790DAE0F066663039ECD6F1AFE831F27DFFF25DF0D2F4F2F

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Name	Value
	1D6F4DEF557F75FF86FFFF97FFA8FFB9FFCAFFDBFFECFFFDF00EFFF01FF030F041F052F063F074F085F096FFF0A7F0B8F0C9F0DAF0EBF0FCF10DF11EFFF12FF140F151F162F173F184F195F1A6FFF1B7F1C8F1D9F1EAF1FBF20CF21DF22EFFF23FF250F261F272F283F294F2A5F2B6FFD2C5C642C55F4E52E4F2F5F306F317FFF328F339F34AF35BF36CF37DF38EF39FFFF3B0F3C1F3D2F3E3F3F4F405F416F427FFF438F449F45AF46BF47CF48DF49EF4AFFFF4C0F4D1F4E2F4F3F504F515F526F537FFF548F559F56AF57BF58CF59DF5AEF5BFFFF5D0F5E1F5F2F603F614F625F636F647FFF658F669F67AF68BF69CF6ADF6BEFF4F34FEA70ECE1F5416D923734E7C434FDE78136F0616E12BDA06DF1F1226FDFFF70EF71FF730F741FE831ED02E7816C4F452D7663AE5064393877B062AD77D033EA41EA0039E5E066E950FA64E9E162EDB0F64F79C6EDB0EAD1FBED40DAD033A9307840E750F5DF7CDFFF7DEF7EFF800F811F822F833F844FF6EFFF864C84CF885F896F8A7F8B8F8C9F8DAFFF8EBF8FCF90DF91EF92FF940F852F962FFF874F984F995F9A6F9B7F9C8F9D9F9EAFFF9FBFA0CFA1DFA2EFA3FF951FA61F973FFFA83FA94FAA5FAB6FF39EE784AC55E6500200AE80
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: EE6CCE82EE4BC14BB01478A948D182FB
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresen	Elizabeth Andersen

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Name	Value
tingName	
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Shu's Birthday
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Anne's Birthday:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	07:00:00.000 AM 7/8/1982
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0

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Name	Value
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000020FA03000C0000000000000000700000023200000A00000000000000000000000000000000C2F50BDF80E95A0630000009300000000000000A00500000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	07:00:00.000 AM 7/7/1982
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3F5B068C8010000000000000000010000000FC39CE77217D824FB608D84F4FDFE22B
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	07:00:00.000 AM 7/7/1982
PidLidCollaborateDoc	
PidLidCommonEnd	07:00:00.000 AM 7/8/1982
PidLidCommonStart	07:00:00.000 AM 7/7/1982
PidLidConferencingType	0
PidLidCurr	126212

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Name	Value
entVersion	
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3F5B068C8010000000000000000010000000FC39CE77217D824FB608D84F4FDFE22B
PidLidIntendedBusyStatus	4294967295
PidLidLocation	
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every July 7
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	TRUE

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Name	Value
PidLidReminderSignalTime	07:00:00.000 AM 6/30/2008
PidLidReminderTime	07:00:00.000 AM 7/7/1982
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0

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Name	Value
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Gift ideas: New camera phone
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:11:02.787 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F403F66EEAF5116F004F0E9DD1B6F04D65D9A5
PidTagConversationTopic	Anne's Birthday
PidTagCreationTime	07:10:03.026 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagIm	1

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Name	Value
portance	
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:10:03.026 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:11:02.787 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7210
PidTagNormalizedSubject	Anne's Birthday
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 84002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtf	cb: 5487 lpb:

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Name	Value
Compressed	6B150000115A00004C5A4675219AA95B07000601010B606E67313032663500640072637 00DD00E0032050C60630D4466333135304237 00F5737473680570627463680FD23610840900110B68330EB0111A62690FD70DA4333389142666651 4A374686507809F146715D71560014015D7637301E8F302A413B0646903360200110 00AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F1F1A2400501AAF20EF21107D4361F706D0072105D06115D01DE410101E66FF03E319FF1B0B01301C721BB21C501C10F326A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0FE11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF73102FF30C430A22704225327B714D0334F345FFF2FFF310F321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF40DF41EF1160FF237F442F259F26AF27B72358439F4A1F3745BF46CF1DE4394D6F4E7432338A384EE420076D20434502833F50A052AF53B53D72546F55737972B755D4332F1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF038254EF087055D43D8F1F563723515F8F0382D8284865226007D02955D442FFFF6277543F6416071001A00EB064F548685D1EED384861673F0382420740747F0EB055D44D5F5AF75DB16B3F644356590890746E224007906564F530FF5298490C5418274555A70DE071AF575E7F73B759660EF074DF5B0E73B65D0931FF5DB878AE5F5673B660D75B607B7F6A8EFF73B66C890FD267016D7F53DF54EF27D5DF529F75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C7F5FDF60E589A2FF5DBF627F6F6F649A89A2616F667F93EFFF689A89A2656F7FBF6B8F815B7E996DEF7F9BDF700F9558823F834F882F856731EF860F871FA4CF89383289EF8AFF8C0FFD8D1A328DEF8EFF900F9118A420AE6FF792EF93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F8179329E3F9F4F7FB88FA16FAA21A2AFA3BF2236855832FFA67FA78FC53789380FD0C67F792F2245BD8D0B33AE5FAF6F2236910933BA9FFFBBAF2236814CA432D0DFA3EFA4FFC955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2959DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF991E655FD1AFEA0FFF814C695FBFAFEE3FC1CFDBA2D43FD54FFBDA2F856734D80FD91FF6CF893889C0FFF88FDD0FDE1F8D290F11FC7FE11FE22FFFFBC7E3CFE4DFF25F94FDDBC0044FE91F7FEA2F993CFC30087FED4FEE5F816A35FFF03FF14F0A8FF36FFC21F4AFF5BFFA9FFD856735F87FF98F173F8938FDE2191FFFFD9FFEAF8D4701E21CFF019F02AF1C46EF043F054F12CF94FD36086F097F26CFBD992D360C9F0DAF0EBF815B3610AFFF11BF2AFF13DF1C911518723F734F1C37EF719F19FF76EE4D11371CC878AF79BFFD8D2937780F21DF7D8E3BF22D087F4FFF805F816A2A62314F165F176F3BC518EFF739EF48CF8938381CCF3D4F1EEF8D1ADE3820CF40CF22EF91183824AF25BF7B333F94FD3828DF29EF585F992D38FF2D0F442F2F2F815B60225ECF325F336F0370A881B1636F6C6F727450626C3B5C8D106474C0678D8D116E74C06730756530675FFA65BA8035688A69A1695F6A6968747F6A9268FF6CCF6C8D6C0F6A3F688F65FD8DD038725A7371732F743968747462BF72CF769F765D75DF740F77D4395250FF7B247C8174A37C80725F6B0776BF7500A181B12A5C64654F517063112B85C244B173AE402080867061F98121716C6310455067A0CFA067A0A13CE06463746C8290728390259930708 0D161759D605C611E73829083F03D5084F26E756D2589806184B0746F84F0646AC8757374CFA0676884E0CFA0A7680145506801697482A0308200305C6E6F7144D15D306F744C65208D7086B0796C5CB068FD8D20748D7082EF83FF850F861F872F4F7DC08AF04F604F4173316310615F815357D0901081D18C006C4F2067FC3130BA808A118DD08F848F218159DB8A20911333563091026674D09372CE63786062E093136E709369950441631073 6E6578748F2173B7887067005D4074963144E0696700F587D07988104E9702674080838FC1EF8F218D8062F09D707688F08920A1E0786D696862E080D05D608920757A6E9A31658DB0678097598FE044698BA420503D6061786082A068A020466F6E748074748FD0B74E509DF04EF07794A08DD0669DF0E25762E074684256308DD082905D99506C91405C009F84729FF866AE6C9F669ED0A16762A167729F62FC636282903DA0A3528281A3C267304F87406791A484894070659F6173F063656C6C8AB19F309ED1A4E1FE7399A06710BDC19DE1B580A080A7463A6CA75562A7558B30A7646467DFA846A9C0A9468F90A7647682CF8AEFFF8BFF8D0F8E1F8F2F903F914F925F936FFF947F958F3DA0B1A199EF9AF896E69824FF64B0EB4089609887B3319948B11CB0E1B7B36AAD9066C06657B0963162ADD0FF67809D609902B8AF9AF889403D7062E0ED003132F860881048A571A8308740BBCCA398C336BC3FBD4FBE5B38BF3FFFC04FC15FC2629D50A6009E706780C2AFFFBF12C3FFB18F4510B35FB466A41096A2DFC70FC81697889761A6F0739D60BB1163892066D06D706FF3E0C93F45F15D40696C53894257B0668380B06DDF10766721890055C3108850777E6ED586C1F1D622D743C225DB616DB997216850ACF0D8C39D52335A60326DE7106B428742DA0553754A62DA717398516C46EB30631FDA7162F0ADE09C314E506D6C4D353D6067DA5372DCD780D14A63FBDC91AD1249A4C067F03DA0E7E0DA71398740744C5C90DA7166107279D5DFB131808378DCB06EAF80D63207E0D4B1A0AFD074703A2F2FA7A5D089905D40732EC7E0634EF0ABD2C09ED02ED3412FE35066EB60C8652F776700642F3A50B530B7E433DCB066905C8291A6F07774E0F7C25067A0E573685A32DA71DCE19FE0BFDF33DCE1A090E756DF15DCE162DF23F667AF0088E0728761AF90F3E0ACA03F6310AC719E70ACA0A8

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Name	Value
	319ED06E62CE6AADC067F099506F639EA1DBD0FE6B88C099A0CD30EBF496F4EF70B2E11F80C 09D6088D1DA006780737973A796F0DF017DC16C799D6076DCB0A767A0EDD88781676497306 167A2DE66EBC1D600DEF1A691764541F091DF9670DCB04E5089809E7070B2C0A5E0FDF2B06C 9F20967287C0B6B06700C7D13E78678066D09D70DEF167A07361FF99A08740F1D3E0E1F4F1F2 B1E0E1A6F06F4EF03D704E50885078B2C0E2106FEA7967F05C967070898067104F30DF8850AD 91A830ADE0EBE0649D706730F9E1106264A8C08850ADE1A5E096F14FBEC196F28980AF40655C F2B072BE7AEBC2A9C0E6F28740FB9168F9D3F36010EF916776FC69FB21AFB08740FF8171FCE2F DE4FD93F2A2EDB1FD01FF732E6AF7C14F20B660763450776BFFA4B15E9000D2A5D04540B5C1E 611E900FDAAD265AF40023596F088D09761EF20FE74D6C08740FB00EB2103C7AFD05D40FFAF0 0ADE08841E100AFD0AF416721BEB0FF14500FD0D040E100B2A1F912A4B1ABE0FF03D001C1AC A067309E8103C167216710FFAA71E100DA11FA41FB008850DA11AD10FE700632965082A0AF10 B6328740A5E2FFB2A1CA71E3F0A5F0C831EE60A5F0AD01DC70709AC0ACA0ADC1694F200957F F28106721C1B2AD903D10885078609E70FFAEF2E3F0ADB09B21F3F1DB50894096F1EF4550AF8 08841A4B16EDA019DF014B09FA5F00941A5F0D60088416378ADE0FF87E0BB6187C0A4C0F8A1C A901221F791FB8850B1D063E1110632B1D01213AF00BB8740A8406813830392E22067ACD2FDE DF163F1D005736720DA20144263300708121692F1D0747862785CFF0970B6C03D709660ADB00 1C0E281F471FE6C06C16310F8512C40D3519732B5B0CB9690809277F0F1666D17C0D4F0FDE9A 120C25081808832B5B0973023F0BF3D90F80088D0ACB074D087C06C96F0EF5D4001C007D0E1 00758800CE52ACD1FF9631EA319B51E9F58772967067A0EB91FF9AD0A6F0FB001F93AD641EA0 8920EB23CF890180B0AE80EA216C76F271AE81FFE310AEB0231187E067102392A4B1DEF1FF3F A0E6119AD0B2D18901AE80189087E0FC202ED5942316525023B2CE61241FFF252F263F237056 30AE8080D0EBE0280FFB291F2A2F6C5A60AE80CCD027CF2C9F7D2DA529268C5E902B6F305F2 D8562FF5D703851318F234344B02F2F33FF350FFF361F236157D0377223FF38DF39EF31FDFF5C 00377F3D0F3E1F3F2F23614A703C0FFF41AF42BF43C5E561A790E560B2C08740FFCE43ACD2AB BFACCFADDFAEEFAFFE48B2FF5381C208CCAFB21FB32FB43FB54FB65FFF95A859F0505F5160528 CCFE113119E5069C1F94769E360209AF14C103A6F5CD301C064E05DA0204C609D60657F5E115 76F587F598F66C063C1D40A0D7E0A48B28204F731F17289434A2073C7EE60ED7065807832363 BE06261FF66F0EC30678080D187616271C7D780D1FF1DF062619AC864E6BA5563C6978680D1F C3939D8A063379670A5E00A404A11FF642AC572654A6A44BA5550E167496A44BF63649807696 F6A7F6B8F97A4396D0BF302A2ED8120316E33708F719F72A7EF7DA1736F747F727A33765F776F 725CEE34796F7A7F725C357C7F7D8F725CFE367F8F809F725CD57082AF83BF726B6E3885AF86B F725C396E33978633FB8A5C4D506373258C1F8D2876448E2FFF8D287954903F8D287C64924F8 D287F74FF945F8D288284966F8D288594987F8D28FF88A49A8F8D288BB4890F9CD352726D38F F01C00A406C90D6D06E4F6F5F9E8F6C94FBD0B26D29544EE0BB71A43B6D0BDC61B94BC22050 4F51F0F0B0C068CA31FFDF90A15FA26FA37FA486A70CDB01ED70FFA606A99FAAAFABBFD3E0CE 23AD394DD0FDF49067AE5FAF6FB07FB1866CFCD4C0BB4C61C1F073B34FB45F6749358A5C7E5 412D25A905581B853B49E6D5650FBF2F61C5154F381B85FBCCFB56FA69F7F6D94ADC0F9E1ED8 1BF8FC09F674936FF6CFCDFB04E01ADC0FAD1C47FC58FC69DFFA70CC864DFB04DC0C93FCA4F C6CAB20C7FC864BC77CDEFCEFFC71557206D1A4DFD19C0694CE0C8B67325D24FD35FC715FE3 4D4EFD5F97644D70FD81FC715A00CDFD5B5CD52D69FDC6FC6AC36DE6FDF76FFDB6FE10FC6B B5DB2E32FBC72DFEFE58FFDC6AC38E78FE896E48FEA2FC6BB8A5C5FE85A7954EE0FEF1F6C943 76CFC44BD4F706BCD4FF30FF41FA70C4305B0FDFEB0664BD0C8BFF72FF83FF4F1D07CFFFA57F 65FFC2FF42ED4DCFA57D1BF00BFC7C68FD08FC8A7204163BEB061D0FFE90F056FCB3F078FDFA 3091F0A2F0B3FFFD04FD1580DFF0F0F101FD49FD5AF12EFFF13FF150FD95FDA6F183F194F1A5F DE1F8FDF2C1D8CBD0FA775526576FFB0FFA12F1EFFC17F9C791BACDFA3A867258F8F269F27AF B1868A5C51756F61B0DF2AFF2C0F2D1F9CA66CFC4961D064C0FF36F02F7F308F1FDFE2DFE3E9 1D8F35BFFF36CFE73FE84C39CF3ADF3BEFEBCFECDCFF3EEF3FFF410FF05FF16C440F451F462FFF F4EFF5F8492F4A3F4B4FF93FFA4F4E0FFF4F1F502FFDFFFF0C535F546F557F028FFF039C587F598 F5A9F071F082F5DC3EDAFFF5F2F0BAF0CBF5849633F644F109F11AFFF5D69682F693F158F47BF 17AF6D1F6E2FFF1ADF704F1CFF726F737F202F759F224CFF77BF78CF374F7AEF396C7CDF7DEF3 C6FFF800F3E8C81FF830F418F852F43AC871FFF882F46AF8A4F48CC8C3F8D4F4BCF4CDFFF678F 91CF92DF511F522F629F96AF97BFFF566F577F9B1F9C2F9D3F5BBF5CCFA06FFFA17F8E1F610F62 1FF22FA6CF654FA8EFFF583AAAEFABFF6A4F6B5F5D69AFDFB0EFFF6F3F8F6F715FB4CFB5DF748F B7FF76AFFFBA1FBB2F79DFBD4F224CBF6FC07F7EFFFFC29F396CC48FC59F841FC7BF3E8CC9AFF FCABF893FCCDF43ACCECFCFDF8E5FD1FFFF48CCD3EFD4FF937F948FAF3FD97FDA8FFF98CF99D FAA4FDE5FDF6F9E1F9F2FE2CFFFE3DFE4EFA36FA47FE81FE92FD5CFA8BFF9A9CF2034ED8FEE9F AD1FAE2F5858FFF29FF3AFB1FFB30F5D69F78FF89FB6EFFFD71FB90FFC7FFD8FBC3FFFAFBE5F01

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Name	Value
	CFFF02DFC18F04FF224C071F082FC6AF0A4FFF396C0C3F0D4FCBCF0F6F3E8C115F126FFFD0EF1 48F43AC167F178FD60F19AF48CCFF1B9F1CAFDB2FDC3FF6EF212F223FE07FFFE18FF1FF260F271 FE5CFE6DF2A7F2B8FFF2C9FEB1FEC2F2FCF30DF1D7FF06FF17FFC2035353F364FF4CFF5DF58583 A4FFF3B5FF9AFFABF5D693F3F404FFE9F1ECFFF00BF442F453F03EF475F060F497F4A8FFF093F4 CAF7BFC4ECF4FDF0E5F51FF811CFF53EF54FF137F571F863C590F5A1F189FFF5C3F8B5C5E2F5F3 F1DBF615F907C634FFF645F22DF23EF3E9F68DF69EF282F293FFF39AF6DBF6ECF2D7F2E8F722F 733F744F7F32CF33DF777F788F652F381F392F20FE367CEF7DFF3C7F3D8FA00881FF830FFF415F 426FA51986EF87FF464F667F486FFF8BDF8CEF4B9F8F0F4DBF912F923F50EFFF945FC3AC967F97 8F560F99AFC8CC9B9FFF9CAF5B2F9ECFCDECA0BFA1CF604FA3EFFFD30CA5DFA6EF656FA90FD8 2CAAFFAC0FFF6A8F6B9F864FB08FB19F6FDF70EF815FFFB56FB67F752F763FB9DFBAEFBBFF7A7 F4F7B8FBF2FC03FACD67166C3606D2C6174B7E47F3631ADEC53750062746C6520456D707D00 C0730B60C49FC5AFC6BF7F4532FDB7EC49ED40ED30C130C98FCA9FCBAF0DC73E33B7ECC9255 2656665FE72ED30ED20CFAFD0BFD1CFD2D689DC3FCEA6D4AFD5BFD6CFD7DF8ECC426FFA6F2 4B0547F80C960DAD3D2C7A3AC104269626C7F506772613DCF4079DAD3DD2FD303ADEC544F1 04320486500D33B7D7D607B5C2A5C64C730CF607483C360CF003031303530E7129632E713E6 D038E7743464C24040373836643663D8D032806535333431353 8E970E1E85034633532995084 D09400F79950BD20E91033E9F0EAC0E774EB7E077FB0E7118A80636631316590306131 62ED10 6165E6E07BEDDFEECC33ED30EFB1E710DA6066F8663039EC56F12FE7B1F1FDF1DDFFF052F472 F156F45EF4D7F6DFF7EFF8FFFFFA0FFB1FFC2FFD3FFE4FFF5F006F017FFF028F039F04AF05BF06C F07DF08EF09FFFF0B0F0C1F0D2F0E3F0F4F105F116F127FFF138F149F15AF16BF17CF18DF19EF1 AFFFF1C0F1D1F1E2F1F3F204F215F226F237FFF248F259F26AF27BF28CF29DF2AEF2BDCFE642B D5F4652DCF2EDF2FEF30FF320FFF331F342F353F364F375F386F397F3A8FFF3B9F3CAF3DBF3ECF 3FDF40EF41FF430FFF441F452F463F474F485F496F4A7F4B8FFF4C9F4DAF4EBF4FCF50DF51EF52 FF540FFF551F562F573F584F595F5A6F5B7F5C8FFF5D9F5EAF5FBF60CF61DF62EF63FF650FFF66 1F672F683F694F6A5F6B6FF473E9F0A7EC61F4C16D123734E74434E701FE36EFE16D92BD206D7 1F0A26F5F706FFF717F728F739FE7B1EC82E7016BCF2CF6A263ADD0643938773062775056 33E9 C1E98039E56066E8D0649DE96162ED30F5CFEF5730622CE0E97FB03366EA603877C0E6D0F55F FF7C5F7D6F7E7F7F8F809F81AF82BF83CFFFF66F85CC844F87DF88EF89FF8B0F8C1FFF8D2F8E3F 8F4F905F916F927F938F84AFFF95AF86CF97CF98DF99EF9AFF9C0F9D1FFF9E2F9F3FA04FA15FA2 6FA37F949FA59FFF96BFA7BFA8CFA9DFAAEFF31EE704ABD505E5D000AE00
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: FC39CE77217D824FB608D84F4FDFE22B
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E6465 7273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0

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Name	Value
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Anne's Birthday
PidTagSubjectPrefix	

Elizabeth saves her calendar to share with Shu. This would be the resulting iCalendar file.

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:PUBLISH
X-CALSTART:19751012T000000
X-WR-RELCALID:{00000018-0E80-EBB5-82FB-58F695E239B2}
X-WR-CALNAME:Birthdays
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T190802Z
DESCRIPTION:Happy Birthday to me!\n
DTEND;VALUE=DATE:19751013
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19751012
LAST-MODIFIED:20080206T190802Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=12;BYMONTH=10
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Elizabeth's Birthday
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000020C397BAB068C801000000000000000
     010000000D4429044CA28924C8FD122A133685E4A
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
```


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```
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">Happy Birthday to me!</FONT></SPAN><SPAN LANG="en-us"></SPAN></P>\n\n<
     /BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T190926Z
DESCRIPTION:Gift ideas: Baseball tickets\n
DTEND;VALUE=DATE:19780228
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19780227
LAST-MODIFIED:20080206T190926Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=27;BYMONTH=2
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Shu's Birthday
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000E0243DD0B068C801000000000000000
     010000000EE6CCE82EE4BC14BB01478A948D182FB
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">Gift ideas: Baseball tickets</FONT></SPAN><SPAN LANG="en-us"></SPAN></
     P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T191003Z
DESCRIPTION:Gift ideas: New camera phone\n
DTEND;VALUE=DATE:19820708
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19820707
LAST-MODIFIED:20080206T191003Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=7;BYMONTH=7
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Anne's Birthday
TRANSP:TRANSPARENT
```


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```
UID:040000008200E00074C5B7101A82E00800000000307DD3F5B068C801000000000000000
     010000000FC39CE77217D824FB608D84F4FDFE22B
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">Gift ideas: New camera phone</FONT></SPAN><SPAN LANG="en-us"></SPAN></
     P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR
```

Shu opens the iCalendar file. The following tables represent the contents of the Birthday calendar's Folder object and its three Calendar objects in Shu's store.

The following are the properties on the Folder object:

Name	Value
PidTagAccess	63
PidTagAccessLevel	1
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	3
PidTagExtendedFolderFlags	cb: 16 lpb: 01040006000A04080000000000000000
PidTagFolderAssociatedContents	Object
PidTagFolderType	1
PidTagRecordKey	cb: 4 lpb: 42820000
PidTagSubfolders	FALSE

The following are the properties on the Calendar object for Elizabeth's Birthday:

Name	Value
PidLidAllowExter	TRUE

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Name	Value
nalCheck	
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	07:00:00.000 AM 10/13/1975
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300D2002000000A0FF05000C000000000000000C000000232000000A0000000000000000000000000000000080B4BF0BDF80E95A0630000009300000000000000A00500000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	07:00:00.000 AM 10/12/1975
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000020C397BAB068C8010000000000000000000100000000D4429044CA28924C8FD122A133685E4A
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	07:00:00.000 AM 10/12/1975
PidLidCo	12:00:00.000 AM 10/13/1975

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Name	Value
mmonEnd	
PidLidCommonStart	12:00:00.000 AM 10/12/1975
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000020C397BAB068C8010000000000000000010000000D4429044CA28924C8FD122A133685E4A
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	
PidLidOwnerCriticalChange	07:12:51.000 PM 2/6/2008
PidLidRecurrencePattern	every October 12
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	07:00:00.000 AM 10/5/2008

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Name	Value
PidLidReminderTime	07:00:00.000 AM 10/12/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidWhere	
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Happy Birthday to me!
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	07:14:57.374 PM 2/6/2008
PidTagEndDate	12:00:00.000 AM 10/13/1975
PidTagHasAttachments	FALSE
PidTagIconIndex	1025

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Name	Value
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	07:14:57.374 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1316
PidTagNormalizedSubject	Elizabeth's Birthday
PidTagRecordKey	cb: 4 lpb: 44002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 652 lpb: 88020000AB0500004C5A46750D2BFF6703000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B5335B044614473012BF02003403C643F9074069620510028011C308EF09F7B63B1A1F0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671EC03300203C21444F43545900504520485 44D4C20005055424C49432022402D2F2F5733432180444454442094332E32218045F84E223E11C31F371FE00AA3231CFC31391FF020A2230D14D0241F23D1E31ED02570454144230D0EF126EF050E10360EF03C4D455441C507B0412B103D224709F0049014617405B02216F04F4E544D22D0542BA005E1457814616EF4676506527613112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF05449544C4525CEA6340EF0246D38351FF02F323F7F306F1F55338134D0284F269F1F6435C116E03C424F4459230D1E4147393F1FB13A61212D2D16F16E552DF1740980200352203E0078FC742F00213E3005

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Name	Value
	B000C005403D702F3ADF3BEF408F1F643628115020804449523D4C54522300BF1F433EE2000044451E4144465C1F80CE720AB1460214605C71032144E7051EFB3828115350414E201A4C48E0472BA009F02D75734722F1443F478E3134381FF046E12C81204641432B9118B549CC0318104709486170707920C4426900206864614F602C20CA20078021247C353634C14C52F749D949E7479D3914D034D048C251EFFF52FF487F498F556F53BF54CF45490AA2FF55580A8145870AB15DA855ED01C034C1BE503FBF421F615F39F54C212F3A9F5F38EF1F65320137C025937D67A0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 075E5DFBAF3BBF4C960BE7A3EE7F6988
PidTagSensitivity	0
PidTagStartDate	12:00:00.000 AM 10/12/1975
PidTagSubject	Elizabeth's Birthday
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Shu's Birthday:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	08:00:00.000 AM 2/28/1978
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000060AE00000C000000000000001B000000232000000A0000000000000000000000000000000A0CCD20BDF80E95A0630000009300000000000000A00500000000000000000000000000

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Name	Value
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 AM 2/27/1978
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243DD0B068C801000000000000000000010000000EE6CCE82EE4BC14BB01478A948D182FB
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/27/1978
PidLidCommonEnd	12:00:00.000 AM 2/28/1978
PidLidCommonStart	12:00:00.000 AM 2/27/1978
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243DD0B068C801000000000000000000010000000EE6CCE82EE4BC14BB01478A948D182FB
PidLidIsException	FALSE
PidLidIsRecurrin	TRUE

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Name	Value
g	
PidLidLocation	
PidLidOwnerCriticalChange	07:12:51.000 PM 2/6/2008
PidLidRecurrencePattern	every February 27
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	08:00:00.000 AM 2/20/2008
PidLidReminderTime	08:00:00.000 AM 2/27/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)

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Name	Value
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidWhere	
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Gift ideas: Baseball tickets
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	07:14:57.405 PM 2/6/2008
PidTagEndDate	12:00:00.000 AM 2/28/1978
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	07:14:57.405 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033

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Name	Value
PidTagMessageSize	1328
PidTagNormalizedSubject	Shu's Birthday
PidTagRecordKey	cb: 4 lpb: 64002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 660 lpb: 90020000B20500004C5A46752E94CCFE03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006C311B5335B044614473012BF02003403C643F907406962051 0028011C308EF09F7B63B1A1F0E303511B20C60630050330B090164333616E00BA534205910822 A5C0EB20190671EC03300203C21444F435459005045 2048544D4C20005055424C49432022402D 2F2F57334321804444544209433 2E32218045F84E223E11C31F371FE00AA3231CFC31391FF020 A2230D14D0241F23D1E31ED02570454144230D0EF126EF050E10360EF03C4D455441C507B0412 B103D224709F0049014617405B02216F04F4E544D22D0542BA005E1457814616EF46765065276 13112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF05449544C 4525CEA6340EF0246D38351FF02F323F7F306F1F55338134D0284F269F1F6435C116E03C424F44 59230D1E4147393F1FB13A61212D2D16F16E552DF1740980200352203E0078FC742F00213E3005 B000C005403D702F3ADF3BEF408F1F643628115020804449523D4C54522300BF1F433EE2000044 451E4144465C1F80CE720AB1460214605C71032144E7051EFB3828115350414E201A4C48E0472 BA009F02D75734722F1443F478E3134381FF046E12C81204641432B9118B549CC3B18104709470 69005400F40656190733A20424FA0656207405503207 40DE06B14B073247C35BE3634C14C5249 D949E7479D3914D0FF34D048C2525F536F487F498F55DF542FFF553F45490AA255C80A8145870A B15E18F7565D01C034C1503FBF421F61CF39F5FD4C212F3A9F38EF1F65320137C02593027D6810
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: AED5FBFB128A3248A17206F1F43C721C
PidTagSensitivity	0
PidTagStartDate	12:00:00.000 AM 2/27/1978
PidTagSubject	Shu's Birthday

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Name	Value
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Anne's Birthday:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	07:00:00.000 AM 7/8/1982
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000020FA03000C0000000000000000700000023200000A0000000000000000000000000000000000C2F50BDF80E95A0630000009300000000000000A00500000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	07:00:00.000 AM 7/7/1982
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidBusyStatus	0

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Name	Value
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3F5B068C801000000000000000000010000000FC39CE77217D824FB608D84F4FDFE22B
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	07:00:00.000 AM 7/7/1982
PidLidCommonEnd	12:00:00.000 AM 7/8/1982
PidLidCommonStart	12:00:00.000 AM 7/7/1982
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3F5B068C801000000000000000000010000000FC39CE77217D824FB608D84F4FDFE22B
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	
PidLidOwnerCriticalChange	07:12:51.000 PM 2/6/2008
PidLidRecurrencePattern	every July 7
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderD	10080

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Name	Value
elta	
PidLidReminderSet	FALSE
PidLidReminderSignalTime	07:00:00.000 AM 6/30/2008
PidLidReminderTime	07:00:00.000 AM 7/7/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidWhere	
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Gift ideas: New camera phone
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTi	07:14:57.421 PM 2/6/2008

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Name	Value
me	
PidTagEndDate	12:00:00.000 AM 7/8/1982
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	07:14:57.421 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1316
PidTagNormalizedSubject	Anne's Birthday
PidTagRecordKey	cb: 4 lpb: 84002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE

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Name	Value
PidTagRtfCompressed	cb: 656 lpb: 8C020000B20500004C5A46752EC3261E03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006C311B5335B044614473012BF02003403C643F9074069620510028011C308EF09F7B63B1A1F0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671EC03300203C21444F435459005045204854 4D4C20005055424C49432022402D2F2F57334321804444544209433 2E32218045F84E223E11C31F371FE00AA3231CFC31391FF020A2230D14D0241F23D1E31ED02570454144230D0EF126EF050E10360EF03C4D455441C507B0412B103D224709F0049014617405B02216F04F4E544D22D0542BA005E1457814616EF4676506527613112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF05449544C4525CEA6340EF0246D38351FF02F323F7F306F1F55338134D0284F269F1F6435C116E03C424F4459230D1E4147393F1FB13A61212D2D16F16E552DF1740980200352203E0078FC742F00213E3005B000C005403D702F3ADF3BEF408F1F643628115020804449523D4C54522300BF1F433EE2000044451E4144465C1F80CE720AB1460214605C71032144E7051EFB3828115350414E201A4C48E0472BA009F02D75734722F1443F478E3134381FF046E12C81204641432B9118B549CC3B1810470947069005400F40656164733A07B3636107802C00209470680220652 47C353634C1EF4C5249D949E7479D3914D034D048C2FF525F536F487F498F55DF542F553F4549FF0AA255C80A8145870AB15E18565D01C07D34C1503FBF421F61CF39F54C212FBF3A9F38EF1F65320137C025937D6810
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 43FBCD49108A1348A00F462127B474DB
PidTagSensitivity	0
PidTagStartDate	12:00:00.000 AM 7/7/1982
PidTagSubject	Anne's Birthday
PidTagSubjectPrefix	

3.2 Example Schedule for the Week of June 16, 2008

In this example, Elizabeth's primary calendar contains her schedule for the work-week of June 16, 2008. The following tables represent the contents of her calendar's **Folder object** and its four Calendar objects.

The following are the properties on the Folder object:

Name	Value
PidTagAccess	63
PidTagAccessLevel	1
PidTagComment	Calendar Comment

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Name	Value
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	4
PidTagExtendedFolderFlags	cb: 6 lpb: 010400001000
PidTagFolderAssociatedContents	Object
PidTagFolderType	1
PidTagRecordKey	cb: 4 lpb: 22810000
PidTagSubfolders	TRUE

The following are the properties on the Calendar object for Elizabeth's lunch break:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	07:00:00.000 PM 6/16/2008
PidLidAppointmentNotAllowPropose	FALSE

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Name	Value
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C0210000010000000000000003E0000002220000005000000000000000000000000000000000080F8C50C000FC60C06300000093000000B2020000D00200000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	06:30:00.000 PM 6/16/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C40B268C8010000000000000000010000000DD26B2AEDF5D2145BCE907145185EA4D
PidLidClipEnd	07:00:00.000 AM 6/20/2008
PidLidClipStart	07:00:00.000 AM 6/16/2008
PidLidCollaborateDoc	
PidLidCommonEnd	07:00:00.000 PM 6/16/2008

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Name	Value
PidLidCommonStart	06:30:00.000 PM 6/16/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C40B268C8010000000000000000010000000DD26B2AEDF5D2145BCE907145185EA4D
PidLidIntendedBusyStatus	4294967295
PidLidLocation	
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every Monday, Tuesday, Wednesday, Thursday, and Friday from 11:30 AM to 12:00 PM
PidLidRecurrenceType	2

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Name	Value
PidLidRecurring	TRUE
PidLidReminderDelta	15
PidLidReminderSet	FALSE
PidLidReminderSignalTime	06:15:00.000 PM 6/16/2008
PidLidReminderTime	06:30:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0

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Name	Value
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:20:16.812 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F54E30FC5F6698C9FB4AE4839068B31854314F
PidTagConversationTopic	Lunch
PidTagCreationTime	07:19:19.224 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE

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Name	Value
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:30:58.552 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:20:16.812 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7232
PidTagNormalizedSubject	Lunch
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: A4002000
PidTagRep	TRUE

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Name	Value
lyRequested	
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5468 lpb: 58150000DC5900004C5A4675BA50E15507000601010B606E67313032663500640072637 00DD00E0032050C60630D4466333135304237 00F5737473680570627463680FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B06469033602001100 0AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F1F1A2400501AAF20EF21107D4361F706D0072105D06115D01DE410101E66FF03E319FF1B0B01301C721BB21C501C10F326A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0FE11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF73102FF30C430A22704225327B714D0334F345FFF2FFF310F321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF40DF41EF1160FF237F442F259F26AF27B72358439F4A1F3745BF46CF1DE4394D6F4E7432338A384EE420076D20434502833F50A052AF53B53D72546F55737972B755D4332F1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF038254EF087055D43D8F1F563723515F8F0382D8284865226007D02955D442FFFF6277543F6416071001A00EB064F548685D1EED384861673F0382420740747F0EB055D44D5F5AF75DB16B3F644356590890746E224007906564F530FF5298490C5418274555A70DE071AF575E7F73B759660EF074DF5B0E73B65D0931FF5DB878AE5F5673B660D75B607B7F6A8EFF73B66C890FD267016D7F53DF54EF27D5DF529F75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C7F5FDF60E589A2FF5DBF627F6F6F649A89A2616F667F93EFFF689A89A2656F7FBF6B8F815B7E996DEF7F9BDF700F9558823F834F882F856731EF860F871FA4CF89383289EF8AFF8C0FFD8D1A328DEF8EFF900F9118A420AE6FF792EF93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F8179329E3F9F4F7FB88FA16FAA21A2AFA3BF2236855832FFA67FA78FC53789380FD0C67F792F2245BD8D0B33AE5FAF6F2236910933BA9FFFBBAF2236814CA432D0DFA3EFA4FFC955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2959DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF991E655FD1AFEA0FFF814C695FBFAFEE3FC1CFDBA2D43FD54FFBDA2F856734D80FD91FF6CF893889C0FFF88FDD0FDE1F8D290F11FC7FE11FE22FFFFBC7E3CFE4DFF25F94FDDBC0044FE91F7FEA2F993CFC30087FED4FEE5F816A35FFF03FF14F0A8FF36FFC21F4AFF5BFFA9FFD856735F87FF98F173F8938FDE2191FFFFD9FFEAF8D4701E21CFF019F02AF1C46EF043F054F12CF94FD36086F097F26CFBD992D360C9F0DAF0EBF815B3610AFFF11BF2AFF13DF1C911518723F734F1C37EF719F19FF76EE4D11371CC878AF79BFFD8D2937780F21DF7D8E3BF22D087F4FFF805F816A2A62314F165F176F3BC518EFF739EF48CF8938381CCF3D4F1EEF8D1ADE3820CF40CF22EF91183824AF25BF7B333F94FD3828DF29EF585F992D38FF2D0F442F2F2F815B60225ECF325F336F0370A881B1636F6C6F727450626C3B5C8D106474C0678D8D116E74C06730756530675FFA65BA8035688A69A1695F6A6968747F6A9268FF6CCF6C8D6C0F6A3F688F65FD8DD038725A7371732F743968747462BF72CF769F765D75DF740F77D4395250FF7B247C8174A37C80725F6B0776BF7500A181B12A5C64654F517063112B85C244B173AE402080867061F98121716C6310455067A0CFA067A0A13CE06463746C8290728390259930708 0D161759D605C611E73829083F03D5084F26E756D2589806184B0746F84F0646AC8757374CFA0676884E0CFA0A7680145506801697482A0308200305C6E6F7144D15D306F744C65208D7086B0796C5CB068FD8D20748D7082EF83FF850F861F872F4F7DC08AF04F604F4173316310615F815357D0901081D18C006C4F2067FC3130BA808A118DD08F848F218159DB8A20911333563091026674D09372CE63786062E093136E709369950441631073 6E6578748F2173B7887067005D4074963144E0696700FD87D07996A289403D7062E091409140FF6020DBD05CD09702674080838FC18F21778D8062F09D707688F08920A1E06D3C696862E080D05D608920756EBD9B41658DB0678097598FE0448BA43420503D6061786082A06820D0466F6E748074748FD04E505B9F004EF07794A08DD0669F0057F162E074684256308DD082909A60966C98C1A08572A108666CA0762B9FE0A27762A27772A0726362FF82903DA0A4628281A4D267308740679113A59489407065A071736365BC6C6C8AB1A0409FE1A5F1739AB0BF6710BDC19EF1B580A190A8566CA865CE62A8658B30A8746467A956AAD0F7AA568F90A8747682CF8AEF8BFF8D0FFF8E1F8F2F903F914F925F936F947F958FFF3DA0B2B19AFF9C0896E6993464B0EB40FF89609997B4419A58B22CB1F1B47AAEA0ED66C06657B0963162AEE067809E70EF9A12B9BF9C08984432E7E0C65060107C2048A681A9408740CCA399D336FFBD4FBE5FBF6BC390C05FC16FC27FC381FF9E60A7109F806780C3BFC022C50FB29FFF4510B46FB576A52096A2C81FC926978A3DC3D1739E70BC21892066D06D70166FF3E0CA4F455D40

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Name	Value
	696C53DF894257B0668380B0DF107667218900E655C4208850776ED6969871D7325FD853C335 D85398A6DF616D972168AE50AE00DAA39E62335A606DE7108C6B428742DBE5537562DC51D2 7399616C46EB3063DC5162F047AEF09D414E506D6C4D3D6067CDDC3372DEB780D14A63DE71 AE227E49A5D067F03DA0E7E0DC51874074CE4C5C90DC5166107279E191DA62F580B078DE906 EB090D742E2B4B2B0C1B0E074703A2F2FA6E08990E95D40732EC8F0634EF0D3D09FE02A2ED4 512FE53066EB60652FF2776700642F3A50B640E613DE90ED66905C8291A8007774E0C33067A0 FDE753685A32DC51DEC1A0F0E113DEC1AFA1A0E936E0F5DEC162E10367B010FD88E0728761B 0A0F3E0ADB06310AD818F9F80ADB0A9419FE06E626AAED0B367F09A606F639FB1DDB06B88C0 FF9AB0CE40EDD496F40FE0B3F180C09E70C788D1DBE0678073797396F0E0E1E97DC16C799E70 76DE9067A0EFB8A98781676497306167A266EDA1F7D710E0D1A7A1764541F2719670DE90774E 5089809F8070B3D0A6F0F4906CBFA030967287C0B7C06700C8E1786780CF66D09E80E0D167A0 73619AB08740FFF3B3E2C1F6D1F491E2C1A8004EF03D709B4E50885078B3D0E3F06F7967F0FA 5C967070898067104F308850AEA177A940AEF0EDC0649E806730E2F062FE64A9D08850AEF1A6 F096F1BFD196F2938980B050655CF490727AEDA2EFAAD0E8D28740FD7168FBB36010F171FC67 76FE49FD01B0C087408171FEC2BFFFC4FF73F482EF91FEE101536AF9A1CB4F20B770763450776 BA5C15E907F02B2A6E04540B6D1E7F1EAE0ABE265BFB050041596F088D09761F10074D7D0FF8 740FCE0ED0105A7B0E05D40B010AEF0FF8841E2E0B0E0B0516721BFC014500FD0FFD150E2E0B 3B1FAF2A5C1ACF005B003A1FFADB067309F9105A167216710AB81E2E0BFDBF1FC21FCE08850D BF1AE20700812FF965082A0B020B7428740A6F2B3B1CB813FE5D0A700C941F040A700AE11707 0F79BD0ADB0AED1694F200B3728106721FF9832AEA03D10885078609F80B002E5D0FFAEC09C3 1F5D1DD30894096F14550B090FB8841A5C16EDBE19F0014B0A7000B21E7A700D71088416378 AEF087E0BC71FF87C0A5D0FA81CBA01401F9718850B2E0FE63E2F10812B2E013F3B0108740A9 506E6815630572E40067ADE2EFD163FFF3B007536720DC001622633009F21872C1F3B0747862 785C0B50B7D0BF3D709660AEC003A0E461F6516C08A1FF6310FA312C40D4619732B6C0969080 927277F2D1666D19A0D600EB8120FFC33081808832B6C0973023F03D90F9E0EF88D0ADC074D 087C06C96F05D4003A0FB09B0E2E0758800CF62ADE19631EC11FF9C61EBD58772967067A0ED7 19BE0A800FFFCE02173AE7420808920ED03890180B0F3AF90EC016C76F451AF91E4F0AFC0FF24 F187E067102572A5C1E0D13FA0E7F13F9BE0B3E18901AF901A7087E0202EFFD6A424F65250259 2CF7125FF270F281FFF25505630AF9080D0EDC029EF2AFF2C0F7E6C5A60AF90CDE029AF2E7F2F 8529DF286C5E902D4F323F2F65625D703BB1FF336F252344B0310F35DF36EF37FF2541FF57D03 95225DF3ABF3BCF33DD5C00395FFF3EEF3FFF410F25414A703DEF438F449FFF45A5E741A8A0E7 40B3D08740CF53ADE2FFACCFADDFAEEFAFFFB10E4A925381C318FFCDBFB32FB43FB54FB65FB7 6F95A85E20FF523F5340546CD0F114F19F60D90963B2F9C2FA0D0A4A928204F911F35289431D 4C0073F04061E06580783236FF3DC05F1166F0EE10678080D187615F21FFC8E780D11FD05F119 BD8619696E56076F3978680D13939DA805FE79670A6F0FF0C204BF160DAC68261FA66F4BB655 2C1FF63F966F4601488109935661F672F683F9D97A43969BB0482EF6120316AE37F6D3F6E4F6F 577DA1701F712F6F2A33F7730F741F6F0C34761F772F6F0C7EF1F7794F7A5F6F2A367C3F7D4F6F 0CD680777F5F806F6F1B38825F836F6F0C39DB6AE3978633870C4F30636FD588CFFF89D872F48 ADF89D876048CEF89D87914FF8EFF89D87C24910F89D87F34931F89D8FF8244952F89D885549 73F89D8886485BFFF9983545269E803A00C209960D7E06AFFDF6C0F9B3F9964D1C269D95450C 0BC81CFA0EB69BBDE414DA220505131F2D0FDB1D068CB41E1709E0F9F1FA02FA136FFA3BCDC E15F50A2B6A64FA75FA86FD4F0EFCF33A9E94FB0F67067AB0FAC1FAD2FDFAE3669ACD5D04E41 D9C073AFFFB10FCD63F935870CBC5320475761B503DBB14E6A0650F4D61E3154F561B50FFFB9 7FB21FA34F6A44AA70FBC1EF61BC3FFBBD4F63F93669ACE1904FE1AA70FCB1FFC12FC23FC34D A3BCC514E1904FA0C5EFFFC6FFC37AAEBCC514B927CA9FCBAFC3C5EB590069CA4D1BA0694EC 0C5666FD5F7CEFFD00FC3C534D19FD2A972F4D3BFFFD4CFC3C59CBCD265CA02D34FD91FC35C FE36DB1FDC26D81FDDBFC36B5A62DFDFFFCE62DC9FE23FC35C5201E45FE564E13FFFE6DFC36 B870CE50A7604EABFEBCF9964EA3769AC4451506BC9FFEFBFF0CFEDA3BC430790FC10664DB0C 56FF3DFFFF4EFF1A1CD2CF707F30FF8DFF0DED18C3FF707CE6FFD6FC33FCD3FC5572041FE63BB 600910E5BF021FC7EF043FDC53FF05CF06DF07EFCCFFCE080AAF0BBF0CCFFFD14FD25F0F9F10A F11BFD60FD71F14EF7F15FF170FDACFDBDC1A3CB9BFA42552FC6576DC609DDF1BAFBE2F9929 185C7FDC53A517223F234F245FAE36870C51FC756F5E6027AF28BF29CF995669ACFE495E80617 034602C2F2D3F1C8FDF8FFFE0991A3F326F337FE3EFE4FC367F378FFF389FE87FE98C3B9F3CAF3 DBFED0FEE1CFF40BF41CF42DFF19FF2A845DF46EF47FFFFF5EFF6FF4ABF4BCF4CDFFAAFFBBC50 0FFF511F522FFF3F004C552F563F574F03CFFF04DF5A73EA5F5BDF085F096F54F95FEFFF60FF0D 4F0E5F5A1964DF65EF123F446FFF145F69CF6ADF178F6CFF19AF6F1F702FFF1CDF724F1EFC746F 757F33FF779F361CFF798F7A9F391F7CBF3B3C7EAF7FBF3E3FFF81DF405C83CF84DF435F86FF45

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Name	Value
	7C88EFFF89FF487F498F643F8E7F8F8F4DCF4EDFFF5F4F935F946F531F542F97CF98DF99EFFF586F597F9D1F9E2F8ACF5DBF5ECFEEDFFFA37F61FFA59F54EAA79FA8AF66FF680FFF5A19AC8FAD9F6BEF8C1F6E0FB17FB28FFF713FB4AF735FB6CFB7DF768FB9FF1EFCFFBC1FBD2F7BAFBF4F361CC13FC24F80CFFFC46F3B3CC65FC76F85EFC98F405CCB7FFFCC8F8B0FCEAF457CD09FD1AF902F913FFFABEFD62FD73F957F968FA6FFDB0FDC1FFF9ACF9BDFDF7FE08FE19FA01FA12FE4CFCFE5DFD27FA56FA67F2034EA3FEB4FFFA9CFAADF5508EF4FF05FAEAFAFBF5A19FFF43FF54FB39FD3CFB5BFF92FFA3FB8EFFFFC5FBB0FFE7FFF8FBE3F01AF1EFC03CFFF04DFC35F06FF361C08EF09FFC87F0C1FFF3B3C0E0F0F1FCD9F113F405C132F143FFFD2BF165F457C184F195FD7DFD8EFF39FFF1DDF1EEFDD2FDE3FEEAF22BF23CFE27FFFE38F272F283F294FE7CFE8DF2C7F2D8FE71A2FED1FEE2F203531EF32FFF17FFFF28F550836FF380FF65FF76F5A193BEFFF3CFFFB4F1B7FFD6F40DF41EF009F440FFF02BF462F473F05EF495F78AC4B7F4C8FFF0B0F4EAF7DCC509F51AF102F53CF82ECFF55BF56CF154F58EF880C5ADF5BEF1A6FFF5E0F8D2C5FFF610F1F8F209F3B4F658FFF669F24DF25EF365F6A6F6B7F2A2F2B3FFF6EDF6FEF70FF2F7F308F742F753F61DFF334CF35DF2036799F7AAF392F3A3FFF9CB87EAF7FBF3E0F3F1FA1C9839F84AFFF42FF632F451F888F899F484F8BBF4A6FFF8DDF8EEF4D9F910FC05C932F943F52BFFF965FC57C984F995F57DF9B7FCA9C9D6FFF9E7F5CFFA09FCFBCA28FA39F621FA5BFFFD4DCA7AFA8BF673F684F82FFAD3FAE4FFF6C8F6D9F7E0FB21FB32F71DF72EFB68F7FB79FB8AF772F783FBBDFBCEFA986716266C0106D6174B4947BE63101AA9C537562746C6520E8456D70FD70730D30C14FC25FEBC36F7BF532B49C49E9F0E9E0BDE06FC63FC74FC85FC3EE33B49CC5D552F065666572E9E0E9D0CC5FCD6FFFCE7FCF86868CCB56D15FD26FD37FD48FD18B7C426F6F2160547C30C61087D783CF77A05C4269626C7C00E8677261CBF079D783D9DFCFB381AA9C544F43204865FD83003B7D7D7B5C2A5C641BC3E0CC1074C010CBB0303130B43530E3C232E3C3E38038E424043464BEF037383664360263D5803265353334310C3538E620E50034633532BF9600818090B09600B9D0E5C033E6A03FE770E424E82E7C60E3C1873063668031316530613162E9C0DC6165E390EA8FEB7C33E9E0EC61C3E3C0D71066663039E906EDDFFFE461EEADEE8DED02F122EE06F10EF187FFF38FF49FF5AFF6BFF7CFF8DFF9EFFAFFFFFC0FFD1FFE2FFF3F004F015F026F037FFF048F059F06AF07BF08CF09DF0AEF0BFFFF0D0F0E1F0F2F103F114F125F136F147FFF158F169F17AF18BF19CF1ADF1BEF1CFFFF1E0F1F1F202F213F224F235F246F257FF7268F279F288C642885F1152A7F2B8FFF2C9F2DAF2EBF2FCF30DF31EF32FF340FFF351F362F373F384F395F3A6F3B7F3C8FFF3D9F3EAF3FBF40CF41DF42EF43FF450FFF461F472F483F494F4A5F4B6F4C7F4D8FFF4E9F4FAF50BF51CF52DF53EF54FF560FFF571F582F593F5A4F5B5F5C6F5D7F5E8FFF5F9F60AF61BF62CF63DF64EF65FF670F3F681FF123E6A0E911F17169C23734F5E3F434E3B136EC916A42B9D06A21FFED526C0F6D1F6E2F6F3F704FE461E93217E3B1687F29A663AA80643938B573E062740033E671E63039E210EA66E58064E61162E9E0F27F75F6B663EC71E7C034D700E6D0387470FFE380F20F790F7A1F7B2F7C3F7D4F7E5FFF7F6F807FF31F827C80FF848F859F86AFFF87BF88CF89DF8AEF8BFF8D0F8E1F8F2FFF903F815F925F837F947F958F969F97AFFF98BF99CF9ADF9BEF9CFF9E0F9F1FA02FFF914FA24F936FA46FA57FA68FA79FEFCE17E3B4A885E28000AAB0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: DD26B2AEDF5D2145BCE907145185EA4D
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen

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Name	Value
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Lunch
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Elizabeth's doctor appointment:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0

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Name	Value
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	04:00:00.000 PM 6/16/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	03:00:00.000 PM 6/16/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	3
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7AAB268C8010000000000000000010000000D3BDD3F67FDD814E823B9EE04A816204

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Name	Value
PidLidClipEnd	04:00:00.000 PM 6/16/2008
PidLidClipStart	03:00:00.000 PM 6/16/2008
PidLidCollaborateDoc	
PidLidCommonEnd	04:00:00.000 PM 6/16/2008
PidLidCommonStart	03:00:00.000 PM 6/16/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7AAB268C8010000000000000000000100000000D3BDD3F67FDD814E823B9EE04A816204
PidLidIntendedBusyStatus	4294967295
PidLidLocation	4567 Main St., Buffalo, NY 98052
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentCompl	0.000000

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Name	Value
ete	
PidLidPrivate	TRUE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	720
PidLidReminderSet	TRUE
PidLidReminderSignalTime	03:00:00.000 AM 6/16/2008
PidLidReminderTime	03:00:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE

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Name	Value
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	FALSE
PidTagBody	
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:23:16.190 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F5B91BC3FC330111494E81BFE46222628918C4

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Name	Value
PidTagConversationTopic	Doctor's Appointment
PidTagCreationTime	07:20:46.387 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1024
PidTagImportance	2
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:40:42.099 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:23:16.190 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	6934
PidTagNormalizedSubject	Doctor's Appointment
PidTagOriginatorDeliveryReportRequested	FALSE

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Name	Value
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	TRUE
PidTagRecordKey	cb: 4 lpb: E4002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5515 lpb: 87150000F65A00004C5A4675A691184207000601010B606E67313032663500640072637 00DD00E0032050C60630D4466333135304237 00F57374736805706274636 80FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B06469033602001100 0AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F8F1A2F1B3620EF21107D436106D0FB072105D06115D01DE410101E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE10050286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230C4FF30A22704225327B714D0334F345F2FFFFF310F321F1E4F392F3A3F3B4F3C5F0FF0FF0E103DAF3EBF3FCF40DF41EF1160237FFF442F259F26AF27B72358439F4A1F45BF1B46CF1DE4394D6F4E74323338C54EE420076D204345028350A09F52AF53B53D72546F5573797255D473332F4E6531362DB1580F038247FD09D16B55D4381F5AF759E15BBF0382DE54087055D43D8F5AF63723515F8FB10382284865226007D02955D4FF42FF6277543F6416071001A00EB064F5BB48685A8D384861673F0382420740FE740EB055D44D5F5AF75DB16B3F6443B2560890746E224007906564F4FF2340529F53AF223A55A65420563F574FFF73BC5965542059EF5AFF73BB5D085420FF5DBF5ECF73BB60D65420696F6A7F73BBFD6C8A307198490C731A276355A70DE0FF83BF763F85D659660EF086EF79CF85D5FD5D09317C588ABE7DF885E460D75B60FF8D8F810F85D56C890FD26701801F53DF7F54EF27D5719F87EF966F78160FE031FF2DBF8B2F5C0F7BA89BC178AF8E8F5FDFFF7F569BC17C5F627F6F6F649A9BB2616FFF667FA5FF689A9BB2656F91CF6B8F936BFF90A96DEFADEF700FA768944F955F9A3FBD977731981F992FB6DF9B48329BFFF79D0F9E1F9F2A329FFFA10FA21FA328DFB630C07FA4FFA60FA71C32A80FA91F7FC66FAB3D0E01C89FAD6FAE7F938932FFB04FB15FCA9FB37FBC31B4BFB5CF2236FD976832B88FB99FD7479B480FD0D88FF78B3F22459F1B33C06FC17F2236A319FE33CCAFCDBF2236935CB642E2EFB5FFFFB70FDB65D87FD98FE86F9B4886B0EA2FFFBD8FBE9F9F3959DFE05FF00FA3195DAFFFC54FF40FA6FE615FC97FF7EFAB2E655FFFE3BFFC1F935C695FD1BF004FD3DFEDB2EFE64FE75FEC3F977734EA1FEB2F08DFFF9B489BD00A9FEF1FF02F9F39BC400E7FFFF31FF42F0DC8F5DFF6EF046FA70DEDD0FF165FFB2FFC3FAB4C0E401A8FFF5F006FFD937A35024F035F1C9F057F0E3106BFF707CF0CAF9777350A8F0B9F294F9B48FF0FF22B2F0FAF10BF9F5713F22F0F13AFBF14BF2E56164F175F24DFA70D361A7FF71B8F38DFAB3D361EAF1FBF20CF936BFE3622BF23CF3D0F25EF2EA12728844FBF855F2E4783AF2C0F88FE9401372ED8F78ABF8BCF9F39378A1F33EF8F9E4E02FF3F18915F926F937A3C72435F286F297FDF4DD52AFF4BFF5ADF9B48382EDF4F5FFF30FF9F2A789F52CF627FA3197C4F37BF7B667FA6FE383AEF3BFF6A6FAB3D38FF3F1F563F413F936B7FDF442F72BF464C0193C1636F6C6F727462A86C3B5C9F206486D0679F21466E86D07940756530796F65FDCC90357A9A7BB17B6F7C797A847CA2BF7B0F7EDF7E9D7E1F7C4F7A9F659FE0FE38846A8581853F86497A84867284DFDF

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Name	Value
	88AF886D87EF861F89E43964608D34FF8E9186B38E90846F7D1788CF871093C1D02A5C646561 6170752197D29556C173C0502092967061931FC716C7520576079B0E1B079B04EF0D0646374 6C94A07295A0AB40127092E16175AF705C61738F94A096004F6097026E756D9B90126196C074 6F9700646A75E47374E1B0676896F0E1B07A115357607A11697494B03094105C186E6F7156E16 F406F7465A6209F8098C0796C6EC0689F30FE749F8094FF960F971F982F993F8FD0A79D006170 6151733175206193632F69E0A22093E19E106C61306731FE30CC909C219FE0A194A13193699C 306DA323336840A3126686E0A58263E78A7074F0A5236E70A579A7147520A0736E657874A131 739A80DB79106F5074A84156F069791099E0FE79A8B29B504F8074F0A350A3507230FFEDE06E E0A91279509293A1D1A1319F903B7500AF80769B009B30B3F06D699E6874F092E06F709B3075 6EAD515E659FC07990A969A1F0449DB4201A504F70618A7094B0682046E86F6E74928474A1E0 6060B110AD610077A6B09FE066B1105774F07874684268409FE094A0AC706CCBAAD1B29572B 318666CB286B1F095B48762B48772B282636294A0FF4FB0B6729491B6E27940995079A1B7A40 99B507065B2817363656CDE6C9CC1B250B1F1B80173ACC079205FCFD1B101C790B3A0BA666C BA7562E7BA759D40BA846467BB66BCE0BC66FBA1A0BA847694DF9CFF9E0F9F1FA02FFFA13FA2 4FA35FA46FA57FA68FA79F4FB0FFC4C1AD0FAE18A8F6AB4476C0FD509B70FFABA7C651AC68C4 3CC401C68AC0B078D0F66669C0A84162C0F07990B080AC226FCBCFAE18AA544C60384C709A2 048DFB891BB509950DEB3ABE336CF5FD06FFDD17B38D25FD36FD47FD581B070B920FFB19079 90D5BFD232D70FC4AF76B0C67F7FC786B730A8B2DA1FDB26A99AD5D1738FB080CE319B3078E 06D706F05F0C5D4BE456F50696C539B5269C0B7789392C0F1207679319B1055D620F99A60776 EE876AA81E912EA33D54497EA33AAB6ED716DA9316850C0102BEC73B072336C706DF9206B42 A39952EDB5537562EE2173AB71F46C46FD4063EE217500C100AF515160606D6C4D4F7067EE03 72B3F08792E14A63F041C03249B7E09F7A004FB0F9F0EE219950744C6EA073EE2105B07279F36 1EC3292C0787DF0606EC2A0E922F484C4C0C2F07470703A2F2FB8F09BA06F5073BA2EDAF0636 100E5C0B1F02EE6418A2FF70066FD70652F7779107C642F4C60C850F7E3F06078A05C6B94A1B A107786F032EB51F92368FF6C42EE21F091B300F2E3F091B3B0FB066BF2C5F09162F2D367C220 9AF072FF9971C2B005F0BFC07520BF91B190BFC0E3BB51B1F06E626AC0E07A00AC70EC6F63B1 C1EF806B9AD0ACC0E030FFFFA4A90421F0C60192D0B0809AE1EDB0717990737973A900F2B18F D16C7A79B08076F06079B00188999167EA64A9406179B266FF71E8F0F2A1FDB9B17657510441 A880F06060609B90DDB19070C5E0B90006606CB240A882EF99D0C9D07910DAE178799078E0B 090F3F2A179B07361ACC099500583F491FF08A10661F491BA1061004F8060609A60A678C5E0F5 C06F797A005CA880FE709B90792061409A60C0B1BB50C1009DFF9064B0907940F4C06264BBE0 FF9A60C101B900A901D1E1A9029B90C260E4655C0660727AFF72BCE0FAA23B99500F41680D83 722003416776FF10190ED1C2D0995093811092119411 43EF0652016110B113236A0B716130C9 80F2764660776BB7D170A01482B8F0DF5750C8E1F9C1FCB0BDF265C26015E5EFA9009AE0A971 02D074E9B099500EB0FFFED11777C2F06F50C220C1009A51F4B0FFC2F0C2617931D1D0266021 E0E340F4B0FFC5C10CC2B7D1BF0017801571BFC07940FFB1A1177179317920BD91F4B0EDC10D F1EF0EB09A60EDC1C0307019E2A86094B0FFC230C9529950B902C5C1DD71F7A0B910CFDB410 210B910C0217070ADE0BFC0FDC0E16961301D073A207931AA42C0B0FF4F209A608A70B190C2 12F7A0C0D0AE41FF07A1EF009B50A9015760C2A09A51B7D1FE6EEDB1B11026C0B9101CF1B91 0E8F0F99A516378C10099F0CE8199D0B7E0BF0C51DD9025D10B419A60C4F063F4C1BF19E2C4F 025C3C2209950BB60682733DB1742F5D067BFF201A163058019237F7930EDD027F275401BC22 A42058074F07862785C1D20C9E04F80A870EFC0D01570F63108216C1A7175200C01BF3E50E65 1A942C8D0A8A092A27704A1DC666D2B70E7E0FD5120F9A09390FF9A42C8D0A94036004FA00B B09AE0BFD0FB86E099D06CA9006F5015701B80F4B0FE759A10E152BFF1A841FDE1AE71FDA5FF 9982A88079B0FF41ADF0BA100EB03343FFC08432509B30FED39B1192C0C1A0FDD1FC6C760621 C1A1F6C0C1D036C199F0FF79203742B7D1F2A151B0F9C1ADF0C5F1CF9B11C1A02C4099F0202E E88436C6FF64603762E16137CF38DF39EF37206840BFC1A092E0FF903BBF3CCF3DDF6C6C70DF C1A0DFD03B7F404F4155293A3C70A0F73F1F440F4135626F804DC1453F36F3FF56C042DF47AF4 8BF49CF371169E04B22FF37AF4C8F4D9F45AD6E104B2F50BF51CFFF52DF37115C804FBF555F56 6F5775F911FFBAB0F910C5E09950E143BFF2BEDFBFEFFFC0FFC20FC31E5C626591D527DFAFC53 FFFC64FC75FC86FC97FA7B86C0063FF65007F662CE2E126C1B170EAE875C2D5090D7E0A5C629 4140AE105229B535DD073C7021073F077907832364F9070B1FF7900FFE0799092E1997170C1D AE792E1FF31A070B1ADE87336A8F57216A99692E1FC3939EC507187A880B9001DF05DC1FF727 AD882739A7894CD756481759978947F71B49A20AB4577BF78CF79DFA9B439E77B5B165201312 0317C837EDF7FEFDF80F78FB181BF82CF80CA3384AF85BFFD80AC3487BF88CF80AC91018AEF8 BFFFD80CA368DDF8EEF80ACE86090FF920FDD80BB3893FF950F80AC397C83A996F63398AC610 06381759A6F9B788494FF9C7F9B7887A49E8F9B788AB4A09F9B78FF8DC4A2AF9B7890D4A4BF9

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Name	Value
	B7893E4A6CFFF9B7896F4A8DF9B789A04975FAB236612FF7B8815701DF0AB00E9C07C9F7DAFA CDFF7AB04E3B27B79546290CE91B28B7B5B73F0115F722050630104A0C3E068FFDD31F340AFA FB0BFB1CFB2D6B55CEEB1FF70F0B456B7EFB8FFBA0FE6E0E123BB89FB6180084067BCAFBDBFB ECFBFD67B4C77E7B06011EB9073C19FC2AF759935F398ACCE6320476921C6A3C2EE7BA6F6500 6A63001540731C6AFCB1FC3BFFFB4EF7BE4BC100D910131CDDFCEEF7599FE367B4CF36061B1B C100E81D2CFD3DFFFD4EDB55CD6B4F3606170D78FD89FD51AFFC05CD6B4CAC7DC3FDD4FD56 56AC07B6AFA4D2D70696090D7068175E09FE1AFFDD56534E33FE4498494E55FE66FD565BFAE5 CE405DBA2E4EFEABFD4FC36ECBFFFEDC6E9BFEF5FD50B6C22F17FE002EE3FFBF3DFD4FC38F5D FF6E6F2DFF87FD50BBF98ACF6AA87A4FC5FFD6FAB04377B4C7A4463206BDB9F015F026FB55C4 3FB19600DE0665F80D70F057F068F0341FFDECC08A704AF0A7F027EE32C08A7E00F8F0F0FD4D FDEDFD6F7204163CD00FF1AE0F75F13BFD98F15DFEDF3176F187FFF198FDE9FDFA81C4F1D5F1 E6FE2EFE3FFFF213F224F235FE7AFE8BF268F279F28AF1FEC6FED7C2BDCCB5FB5C5526576FFEE 00AF7F2D4FCFCFAAC929FCEDF3B6B71F33DF34EF35FFBFD698AC51756FBF7000394F3A5F3B6F AAF67B4C497020FF731046303DCF3EDF2E2FF12FF2392BDFFF440F451FF58FF69C481F492F4A3 FFA1FFFFB2C4D3F4E4F4F5FFEAFFFBC525F536FFF547F033F0448577F588F599F078F089FFF5C5F 5D6F5E7F0C4F0D5C61AF62BF63CFFF10DF11EC66CF67DF68EF156F167F6C13FFFBFF6D7F19FF1 B0F6699718F729F1EEFFF1FFF6BB9767F778F23DF560F25FF7B6FFF7C7F292F7E9F2B4F80BF81C F2E7F83EFFF309C860F871F459F893F47BC8B2F8C3FFF4ABF8E5F4CDC904F915F4FDF937F51FCF F956F967F54FF989F571C9A8F9B9F5A1FFF5B2F75DFA01FA12F5F6F607F70EFA4FFFFA60F64BF6 5CFA96FAA7FAB8F6A0F6B1FFFAEBFAFCF9C6F6F5F706F007FB51F739FFFB73F668AB93FBA4F789 F79AF6BB9BE2FFFBF3F7D8F9DBF7FAFC31FC42F82DFC64FFF84FFC86FC97F882FCB9F309CCDBF CECFFF8D4FD0EF47BCD2DFD3EF926FD60F4CDCFFD7FFD90F978FDB2F51FCDD1FDE2F9CAFFFE 04F571CE23FE34FA1CFA2DFBD8FE7CFFFE8DFA71FA82FB89FECAFEDBFAC6FAD7FFFF11FF22FF3 3FB1BFB2CFF66FF77FE41FF3B70FB81F2034FBDFFCEFBB6FBC7FFF66A800EF01FFC04FC15F6BB9 05DF06EFFFC53FE56FC75F0ACF0BDFCA8F0DFFCCAFFF101F112FCFDF134F309C156F167FD4FFF F189F47BC1A8F1B9FDA1F1DBF4CDC1FAFFF20BFDF3F22DF51FC24CF25DFE45F27FFFF571C29EF 2AFFE97FEA8F053F2F7F308FFFEECFEFDF004F345F356FF41FF52F38CFFF39DF3AEFF96FFA7F3E1 F3F2F2BCFFEBFF9FFCF2035438F449F031F042F66A8FF489F49AF07FF090F6BB94D8F4E9F0CEFF F2D1F0F0F527F538F123F55AF145F57CFFF58DF178F5AFF8A4C5D1F5E2F1CAF604FFF8F6C623F6 34F21CF656F948C675F686FFF26EF6A8F99AC6C7F6D8F2C0F6FAF9ECCFF719F72AF312F323F4C EF772F783F367FFF378F47FF7C0F7D1F3BCF3CDF807F818FFF829F411F422F85CF86DF737F466F 477FFC20368B3F8C4F4ACF4BDFAE58904FFF915F4FAF50BFB369953F964F549F74CFFF56BF9A2F 9B3F59EF9D5F5C0F9F7FA08FFF5F3FA2AFD1FCA4CFA5DF645FA7FFD71CFFA9EFAAFF697FAD1FD C3CAF0FB01F6E9FFFB23FE15CB42FB53F73BFB75FE67CB94FFFBA5F78DF79EF949FBEDFBFEF7E 2F7F3FFF8FAFC3BFC4CF837F848FC82FC93FCA4F9F88CF89DFCD7FCE8FBB267166D1B0586D61 74C6348D8631BC3C53007562746C6520456DFA700F10731ED0D2EFD3FFD50F8D95FA32C63C4 9FB90FB80CF80D7DFD8EF1BD9FFD58E33C63CD775526566FC6572FB80FB70DDFFDF0FE01FE12 67F982CDCF6E2FFE40FE51FE62F9D1C42F46F6F3300548DD0D7B0E923E11721B1FC4269626C8 DA067727A61DD9079E923EB7FE153BC3C54204F432048650F233B7DC07D7B5C2A5C64D580D DB00674D1B0DD5030313035302DF56232F563F52038F5C4346481D090373836643663E720003 265353334313538C3F7C0F6A034633532A7A09320EFA250A7A0CB70F76033F840F910F5C40FF9 CE8E00F56198D0636631312065306131 62FB606165F7F530FC2FFD1C33FB80FE01F560E8B0F06 6663039FAA6FF7FF601004DFF002DFEA202C2FFA602AE0327052F063FFF074F085F096F0A7F0B8 F0C9F0DAF0EBFFF0FCF10DF11EF12FF140F151F162F173FFF184F195F1A6F1B7F1C8F1D9F1EAF1 FBFFF20CF21DF22EF23FF250F261F272F283FFF294F2A5F2B6F2C7F2D8F2E9F2FAF30BFFF31CF3 2DF33EF34FF360F371F382F393FFD3A2C643A2502B53C1F3D2F3E3F3F4FFF405F416F427F438F4 49F45AF46BF47CFFF48DF49EF4AFF4C0F4D1F4E2F4F3F504FFF515F526F537F548F559F56AF57B F58CFFF59DF5AEF5BFF5D0F5E1F5F2F603F614FFF625F636F647F658F669F67AF68BF69CFFF6AD F6BEF6CFF6E0F6F1F702F713F724FFF735F746F757F768F779F78AF79BF02C34FF840FAB103117 B623734F59434FDF55136FE317BE2CB707BC1FEF27DAFFF7EBF7FCF80DF81EFF601FAD2F5517A 1F453B4663BC20643938858062AD85A033F811F7D039F3B066F7207A64F7B162FB80041F8796F B8032F1C6206262397B10B7008610F520FF03AF8AAF8BBF8CCF8DDF8EEF8FFF910FFF921F04BF 941C929F962F973F984F995FFF9A6F9B7F9C8F9D9F9EAF9FBFA0CFA1DFFF92FFA3FF951FA61FA7 2FA83FA94FAA5FFFAB6FAC7FAD8FAE9FAFAFB0BFB1CFA2EFFFB3EFA50FB60FB71FB82FB93F016 EF5540BBA25F42000BC50
PidTagRtfI	TRUE

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Name	Value
nSync	
PidTagSearchKey	cb: 16 lpb: D3BDD3F67FDD814E823B9EE04A816204
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	2
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Doctor's Appointment
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project pre-meeting:

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Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	04:30:00.000 PM 6/18/2008
PidLidApp	1

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Name	Value
ointmentStateFlags	
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	07:30:17.980 PM 2/6/2008
PidLidAttendeeCriticalChange	12:00:00.000 AM 1/1/4501
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000005019899AB368C80100000000000000000010000005D7DB73EA4A89A4894F5C022C6CAA58F
PidLidClipEnd	05:00:00.000 PM 6/18/2008
PidLidClipStart	04:30:00.000 PM 6/18/2008
PidLidCollaborateDoc	
PidLidCom	05:00:00.000 PM 6/18/2008

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Name	Value
monEnd	
PidLidCommonStart	04:30:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000005019899AB368C8010000000000000000000100000005D7DB73EA4A89A4894F5C022C6CAA58F
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	FALSE
PidLidLocation	Patrick's Office
PidLidMeetingType	1
PidLidMonthInterval	0
PidLidNetShowUrl	

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Name	Value
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	07:30:17.980 PM 2/6/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	04:15:00.000 PM 6/18/2008
PidLidReminderTime	04:30:00.000 PM 6/18/2008
PidLidRequiredAttendees	

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Name	Value
PidLidResourceAttendees	
PidLidResponseStatus	1
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0

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Name	Value
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	pcook@contoso.com
PidLidWeekInterval	0
PidLidWhere	
PidLidYearInterval	0
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Hey Patrick\,\n\nCan we sync up before the upcoming Fabrikam status meeting?\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:29:58.164 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F6A8B3838A8BC649774019A01F83B7E4B79818
PidTagConversationTopic	Pre-status meeting sync-up
PidTagCreationTime	07:27:11.156 PM 2/6/2008

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Name	Value
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:30:18.762 PM 2/6/2008
PidTagLastVerbExecuted	516
PidTagLastVerbExecutionTime	07:30:00.000 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:29:58.117 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	8247
PidTagNormalizedSubject	Pre-status meeting sync-up
PidTagOriginatorDeliveryReportRequested	FALSE

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Name	Value
PidTagOwnerAppointmentId	1246111704
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 04012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5666 lpb: 1E1600004E5D00004C5A46755B24DBD807000601010B606E6731303266350064007263700DD00E0032050C60630D4466333135304237 00F57374736805706274636 80FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B06469033602001 1000AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F8F1A2F1B3620EF21107D436106D0FB072105D06115D01DE410101E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE10050286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230C4FF30A22704225327B714D0334F345F2FFFFF310F321F1E4F392F3A3F3B4F3C5F0FF0FF0E103DAF3EBF3FCF40DF41EF1160237FFF442F259F26AF27B72358439F4A1F45BF1F46CF028350A04D6F4E74323338C54EE420076D20434552342DBFCF53A63D72546F557379725234381FB94E6531365631580F03824709D17E6B52343D8F5AF733215BBF038254EF0870523442FF5AF63723515F8F0382D8284865226007D02952344868FF620E543F6416071001A00EB064F54D5F5D5AF6384861673F038242074074FF0EB052346701699F5B2459E16B3F6443B2560890746E224007906564F4FF5420529F53AF223A55A65420563F574FFF73BC5965542059EF5AFF73BB5D085420FF5DBF5ECF73BB60D65420696F6A7F73BBFF6C8A0DE0487F72BF275455A87518844DF776A985E559663178A8490C7A2A85E4FD5D09317C588ABE7DF885E460D762E0FF8D8F810F85D56C890FD26D4F84BF585FFB74950FE139945F575F586F78250FE0FF86C9794F99CF5CAE9BB2332F8E8F5FDFFF7F569BC178AF627F6F6F649A9BB27C5FFF667FA5FF689A9BB2616F91CF6B8F936BFF9D70AC4F6E6F6F7F708E9BC1944F955F7B9A3F977731981F992FB6DF9B4832EF9BFF9D0F9E1F9F2A329FFFA10FA21FBFA328B630C07FA4FFA60FA71C32A80FFFA91FC66FAB3D0E01C89FAD6FAE7F9389FE32B04FB15FCA9FB37FBC31B4BFB5CFFB2236976832B88FB99FD7479B480FD0EFD88F8B3F22459F1B33C06FC17F2236FDA31933CCAFCDBF2236935CB642E2EFFFB5FFB70FDB65D87FD98FE86F9B48562FF7DCDFEC2F9F1B34DF5FE06FC28FA328FF59DFC54FF40FA6FE5DAFC97FF7EFAB2EFF615FE3BFFC1F935C655FD1BF004FD3DFDFEDB2E64FE75FEC3F977734EA1FEB2FFF08DF9B489BD00A9FEF1FF02F9F39BC40FF0E7FF31FF42F0DC8F5DFF6EF046FA70DFFEDD0165FFB2FFC3FAB4C0E401A8FFF5FFB006F937A35024F035F1C9F057F0E31EF06BF07CF0CAF9777350A8F0B9F294FFF9B480FF22B2F0FAF10BF9F5713F22F0F7F13AF14BF2E56164F175F24DFA70D36EF1A7F1B8F38DFAB3D361EAF1FBF20CFFD936B3622BF23CF3D0F25EF2EA127287F844F855F2E472AF8877F888F9B5737FF86DF2FEF8C3F4DF332D88E1F8F2F4DA8FF3F18915F926F937A3C72435F286F297FFF4DD52AFF4BFF5ADF9B48750F4F4F5E9FFD9F1B3832DF52DF34FFA328789F37BFBF667FA6FE7C4F3BEF6A5FAB2E383F1FFF563F413F936B723270DF446F457FB3A80193C1636F6C6F727462A86C3B5C9F206483A0679F21466E83A07940756530796F65FDCC90357A9A7BB17B6F7C797A847CA2BF7B0F7EDF7E9D7E1F7C4F7A9F659FE0FE38846A8581853F86497A84867284DFDF88AF886D87EF861F89E43964608D34FF8E9186B38E90846F7D1788CF871093C1D02A5C64656

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Name	Value
	16170752197D29556C173C0502092967061933 1FC716C7520576079B0E1B079B04EF0D064637 46C94A07295A0AB40127092E16175AF705C61738F94A096004F6097026E756D9B90126196C07 46F9700646A75E47374E1B0676896F0E1B07A115357607A11697494B03094105C186E6F7156E1 6F406F7465A6209F8098C0796C6EC0689F30FE749F8094FF960F971F982F993F8FD0A79D00617 0615173317520619363 2F69E0A22093E19E106C61306731FE30CC909C219FE0A194A13193699 C306DA323336840A3126686E0A58263E78A7074F0A5236E70A579A7147520A0736E657874A13 1739A80DB79106F5074A84156F069791099E0FE79A8B29B504F8074F0A350A3507230FFEDE06 EE0A91279509293A1D1A1319F903B7500AF80769B009B30B3F06D699E6874F092E06F709B307 56EAD515E659FC07990A969A1F0449DB4201A504F70618A7094B0682046E86F6E74928474A1E 06060B110AD610077A6B09FE066B1105774F07874684268409FE094A0AC706CCBAAD1B29572 B318666CB286B1F0F5B48762B48772B2817940995079A113B6849B507065B281736365BC6C6C 9CC1B250B1F1B6E173ACC0BF7920CFD1B101C790B3A0B9466CB955CE62B9559D40B9646467B A46BBC0F7BB46A1A0B9647694DF9CFF9E0F9F1FFFA02FA13FA24FA35FA46FA57FA68FA79FFF4F B0C3A1AD0FAE18A8F6AB4476C0FD50FF9B70ABA7C531AC68C31CC2E1C56ABF90ED78D06669C 0A84162BFD07990B0809FAC22CAAFAE18AA5693F03430D8507C2048B771BA309950DEB3ABE3 36F7CE3FCF4FD05B38D13FD24FD35FD463FFB070B800B1907990D4BFD112D60FC38FFF76B0C5 5FC666D0F0A8B2D91FDA26A99A3DD4D173B080CD119B3078E06D70266F05F0DB4F20456F506 96CBE539B5269C0789392C0F120767931CD9B1055D5209A60776EE7B6AA81BFE852E973AAB6 EA05D444ED716DA9315C6850BEF0EBD3B072336C706D19F9206B429952ED15537562A5ED817 3AB716C46FD4063ED818F7500BFE0AF5160606D6C4D4F709A67ED6372EFE792E14A63EFA1FDB F1249B6C07A004FB0F9F0ED8199509C744C6EA0ED8105B07279F2C1EA31929378EFC06EC180E 862F3E483C3A0C1D074703A2F2FB7D0D39BA06F50732ED9F0636100E4E055B1F02EE5612FF66 066FD7065E42F777910642F4C60C730F743DBEFC078A05C94A1B8F07786F0D451FDF874686C4 2ED81EFF1B300F243EFF1AFB3B0FA66F225EFF162F23367C100FD9AF0729971C19005F0BEA075 20BE718FB190BEA0BA31B1F06E626ABFC0B37A00AC706F63B1C1EEE06B9AD0FFACC0DF50FF04 A90421F0C4E192D0B080C79AE1ED107990737973A900F211E98FD16C79B08076EFC079B000E8 A999916764A9406179B266FED1F7E830F201B89176575103A1A880EFC07760609B90B19070C4 C0B7E005C06CBFB240A88299D0C8B07910D9E1787990CF78E0B090F20179B07361ACC09950FF 04E3F3F1080105C1F3F1B8F061004F809B60609A6078C4C0F5206F797A00FA5CA880709B90792 061409A60BF9177BA30BFE0FEF064B0907940F42062FE64BAC09A60BFE1B7E0A901D0C1A9029 39B90C140655C05C0727AFED2EFBBC0FA0299500EA1680CE3722002A1FC67760F790E31C1B09 95093810FF2BF10F410A305B200C1101112836A0AD1CB6130C860764660776BB6B170A07F13E 2B7D05750C7C1F921FC10BCD265BFC1401545A9009AE0A971023074E8F0FF99500E10FE3116D 7C1D06F50C100BFE0FF9A51F410C1D0C1417931D0B0266021E0FFE260F410C4A10C22B6B1BDE 016E014D1FFBEA07940B1A116D179317920BC71F410BFED210D510E109A60ED21BF10701942F FA86094B0C110C8329950B7E2C4A1DC913FF700B7F0DA410170B7F0BF017070F7ADE0BEA0BFC 16961301C673A207931FFAA42BF904F209A608A70B190C0F2F700FFBFB0AE410701EE609B50A9 015760C180FB9A51B6B16EED11B11026C0B7F01C51E7B7F0E8309A516378BFE099F0CD61FF99 D0B6C00BB1DCB025310AA19A60C3D0FE63F4211942C3D02523C1009950BA406E68269316A2F 53067BED2010163FF04E018837930ED30275275401B2229A2C104E0747862785C1C80C8C0BF4 F80A870BFB014D0F59107816C19D1FF75200B613E50E571A942C7B0A8A092A272770401666D2 AD0E720FCB120FFD45093909A42C7B0A94036004FA00B10EF9AE0BEB086E099D06CA9006F501 4D0FB1AE0F410759A10E072BED1A841FD41FFAE71FD059982A88079B0FEA1ADF0B8F0FF0E103 2A3BF6431B09B30FE339B1192C0F3C080FD316C760581C081F620C0B0FF362199F0792036A2B 6B1F20151B0F9213FADF0C4D19B11C0802BA099F0202EFFE7C43626646036C2E081372F383F3 94FFF36806840C08092E0FEF03B1F3C2F3D3F7E6C6C70C080DEF03ADF3FAF40B529DF399C70A 03E7F436F4095626F804A61FF449F365356C0423F470F481F492F3671FF69E04A82370F4BEF4CF F450D6E104A8FFF501F512F523F36715C804F1F54BF55CFFF56D5F871B990F870C4C09950E063 BED2FFBDBFBECFBFDFC0EFC1FE5BC26591D409FFDECFC41FC52FC63FC74FC85FA7B86C007F63 7F648065ACE2012621B170D3FB65FE7994126A8F6B9F6CAFE1E175D1D3EB7FAFD060E1FF406E 1F6F2F703FD4632C540D0A5BC22076A543208020ADDCB02001801E502031E0200150FFA9019B 00B250731F742F753FD4639B00FF31E0F6A10091790F7A1F7B2FD4636E0F3F7E2F7F3F713FDC0 5CD5068A06B617E6D80BF81CF82DF805458B1304073AC206D9BB100913F76AC544041FC6B73 769685CF86DF87EFE6A40500FE7ACD5030718C0F8D1F8E2F83EFD463BF8B9836000A4104829B 535D30730170E30080FBE07832364EF09631DC90FF0000DCC05EA199719641D9E75EA131007F 9631ADE898B6CC559796A9965EA139FE39EBB09707A880B7E01D505D2197FAFFD782991A9E1 4CC5564019B199E149734BFC2E0AB459D3F9E4F9F5FA9B439A0DBF315B200912031A203A45FA

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Name	Value
	56FA677EE32A71FA82FA62C33AA2FAB3FA62CEE34AD3FAE4FA62C35B04FB15FA62CFE36B35FB 46FA62CE7A0B67FB78FA63B6E38B97FBA8FA62C39A203BDA633FFBE2C60607820A704BFEFC0F 8AA14C1FFFFC0F8AD24C40FC0F8B034C61FC0F8B344FFC82FC0F8B654CA3FC0F8B964CC4FC0F 8FFBC74CE5FC0F8BF84BCDFD0A36592A108FF14D01D50BDC0E900A21FA32FD25FBDC4FBE2D2 A0F95461F02530D01B9FE4A126BFEF715ED27291EED004006210688530FF07A1D52FD63FD74F D856DADCEE110080FFD9D6DD6FDE7FDF8F219088D0E0DC60E07D07A067E22FE33FE44FE556A 0CC45772DD05F8093E073E71FE82F9B1935E5BE2C5425E2204768A1EC23E86EEDA1265006062 F61540691EC2FF09FFFE93FDA6FA164E1900CF10091F35FF46FF59B1936A0CC4C6102E1900DE1 F84FFFF95FFA6DDADCFC34FC3023D0FD0FFE1FFFFA9AE5DCFC34F04701BF02CFFAE56A40F5A0 EA4D2CD0695FF0FC86A6F5061FFB072FFAE53408BF09C9AA140ADF0BEF7FFAE5D3DC09850122 0A6F103FFA7C36FF123F13460F3F14DFFA8B916216FFF042F713BF195FFA7C381B5F1C66185F1 DFF7FFA8BBE2C1C2AAD2421DF22EFBDC437F5A0CC4462806B011F26DF27EFDADCF643F2B078 A066DBF0FC8F2AFF2C0FFF28C1E5DC2E272A2F2FFF27FE08AC2E271F058F348FFA5F045FFC772 04163FF9CE095A01CDF393FFF0F3B5F13733CEFFF3DFF3F0F041F052841CF42DF43EF086FFF097 F46BF47CF48DF0D2F0E3F4C0F4D1F3F4E2F11EF12FC515CF0DFDB455265FE76EC00D4FF52CFF5 4FD0494F7C13733FDC37595F5A6F5B7FE556246C51757E6F95805ECF5FDF60EFD07628FC49FF9 5A0989057C0634F645F53AF16AF17B9FF515F698F6A9F1B0F1C1C6D9F6EAF6FBFFF1F9F20AC72 BF73CF74DF242F253C77DFFF78EF79FF28BF29C87CFF7E0F7F1F2D0FFF2E1F81DF82EF83FF31CF 32DC872F883FFF894F365F376C8C4F8D5F8E6F3AEF3BFFFF9193217F92FF3F7F408F8C19970F98 1FFF446F457F91399BFF9D0F495F7B8F4B7FFFA0EFA1FF4EAFA41F50CFA63FA74F53FFFFA96F56 1CAB8FAC9F6B1FAEBF6D3CB0AFFFB1BF703FB3DF725CB5CFB6DF755FB8FFFF777CBAEFBBFF7A 7FBE1F7C9CC00FC11FFF7F9F80AF9B5FC59FC6AF84EF85FF966FFFCA7FCB8F8A3F8B4FCEEFCFFF D10F8F8FFF909FD43FD54FC1EF94DF95EF25FFDA9FFF991FDCBF8C0ADEBFDFCF9E1F9F2F9139F FE3AFE4BFA30FC33FA52FE89FE9AFA85FFFEBCFAA7FEDEFEEFFADAFF11F561CF33FFFF44FB2CFF 66F6D3CF85FF96FB7EFFB8FFF725CFD7FFE8FBD0F00AF777C029F03AFFFC22F05CF7C9C07BF08 CFC74FC85FE30FFF0D4F0E5FCC9FCDAFDE1F122F133FD1EFFFD2FF169F17AF18BFD73FD84F1BE F1CFFE7099FDC8FDD9F2034215F226FE0EFFFE1FF8C28266F277FE5CFE6DF91392B5FFF2C6FEA BF0AEFECDF304F315FF00F337FFFF22F359F36AFF55F38CF561C3AEF3BFFFFFA7F3E1F6D3C400F 411FFF9F433F725CFF452F463F04BF485F777C4A4F4B5F09DFFF4D7F7C9C4F6F507F0EFF100F2A BF54FFFF560F144F155F25CF59DF5AEF199F1AAFFF5E4F5F5F606F1EEF1FFF639F64AF514FF3243 F254F2035690F6A1F289F29AFFF8C286E1F6F2F2D7F2E8F9139730F741FFF326F529F348F77FF7 90F37BF7B2F39DFFF7D4F7E5F3D0F807FAFCC829F83AF422FFF85CFB4EC87BF88CF474F8AEFBA 0C8CDFFF8DEF4C6F900FBF2C91FF930F518F952FFFC44C971F982F56AF57BF726F9CAF9DBFFF5 BFF5D0F6D7FA18FA29F614F625FA5FFFFA70FA81F669F67AFAB4FAC5F98FF6BEFF96CFF2036B0B FB1CF704F715FD3D8FFB5CFB6DF752F763FD8E9BABFBBCF7A1FFF9A4F7C3FBFAFC0BF7F6FC2D F818FC4FFFFC60F84BFC82FF77CCA4FCB5F89DFCD7FFFFC9CCF6FD07F8EFFD29F01BCD48FD59F FF941FD7BF06DCD9AFDABF993FDCDF0BFCFFDECFDFDF9E5F9F6FBA1FE45FE56FA3AFFFA4BFB5 2FE93FEA4FA8FFAA0FEDAFEEBF3FEFCFAE4FAF5FF2FFF40FE0A67166B1F7306D6174EBB4B3063 1E1BC00537562746C652045F46D703490733F30F86FF97FFA8FF5B31532EBBC4921102100F500 FD5F37FE6FFF7FFB0E33EBBCFCF55265F8666572210020F0037F048F059FFF06A6F10C0276087F 098F0A9F0BAFC29CE8426F6F588054B350FD300EA3430697D77C4269626CB32067F472610310 790EA310FF06D3E1BC40544F4320486534A33B807D7D7B5C2A5C64FB000D033074F73002D03 03130355A301AE2321AE31AA0381B44340264F610373836643663010CA032653533343135863 81D401C2034633532CD20DFB8A0C7D0CD20F0F01CE0331DC01E901F1B441F4EB3801AE1BE50 6366314031653061316220E061EE651AB021AF229C33210023811AE0E10E3066663039202624F F1B81FF25CD25AD242228422526282E28A72AAFFF2BBF2CCF2DDF2EEF2FFF310F321F332FFF34 3F354F365F376F387F398F3A9F3BAFFF3CBF3DCF3EDF3FEF40FF420F431F442FFF453F464F475F 486F497F4A8F4B9F4CAFFF4DBF4ECF4FDF50EF51FF530F541F552FFF563F574F585F596F5A7F5B 8F5C9F5DAFFB5EBF5FAC645FA52835619F62AF63BFFF64CF65DF66EF67FF690F6A1F6B2F6C3FFF 6D4F6E5F6F6F707F718F729F73AF74BFFF75CF76DF77EF78FF7A0F7B1F7C2F7D3FFF7E4F7F5F80 6F817F828F839F84AF85BFFF86CF87DF88EF89FF8B0F8C1F8D2F8E3FFF8F4F905F916F927F938F 949F95AF96BFFF97CF98DF99EF9AFF9C0F9D1F9E2F9F3F9F28431DC020312891A0E237341B14F A341AD13623B1A162F0F0A1412472FFA32FA43FA54FA65FA76F1B8120521AD18B9F9F60C663E 1A0643938AB005A62AB20331D911D5039193066F51CA0641D31622100299FAD16BE50E265AA F0306234ABF0DC80AB90FF1AA0292FB02FB13FB24FB35FB46FB57FFFB68FB79F2A3FB99CB81FB BAFBCBFBDCFFFBEDFBFEFC0FFC20FC31FC42FC53FC64FFFC75FB87FC97FBA9FCB9FCCAFCDBFC ECFFFCFDFD0EFD1FFD30FD41FD52FD63FD74FFFC86FD96FCA8FDB8FDC9FDDAFDEBF26EE171A

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Name	Value
	D4DFA519A000E1D0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 5D7DB73EA4A89A4894F5C022C6CAA58F
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Pre-status meeting sync-up
PidTagSub	

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Name	Value
jectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project meeting:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	06:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentS	0

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Name	Value
equence	
PidLidAppointmentStartWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	1
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	07:33:34.236 PM 2/6/2008
PidLidAttendeeCriticalChange	12:00:00.000 AM 1/1/4501
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF8013B468C8010000000000000000010000000FB83BE9C4AADB5439C06943C06CF7548
PidLidClipEnd	06:00:00.000 PM 6/18/2008
PidLidClip	05:00:00.000 PM 6/18/2008

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Name	Value
Start	
PidLidCollaborateDoc	
PidLidCommonEnd	06:00:00.000 PM 6/18/2008
PidLidCommonStart	05:00:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF8013B468C8010000000000000000001000 0000FB83BE9C4AADB5439C06943C06CF7548
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 234
PidLidMeetingType	1

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Name	Value
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	07:33:34.236 PM 2/6/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	04:45:00.000 PM 6/18/2008
PidLidRem	05:00:00.000 PM 6/18/2008

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Name	Value
inderTime	
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	1
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	

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Name	Value
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidWeekInterval	0
PidLidWhere	
PidLidYearInterval	0
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Hey team\,\n\nLet's meet up to discuss the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:33:21.098 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F721A86B239086B07F46EFA8C8A4317448A56A
PidTagCon	Fabrikam status meeting

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Name	Value
versationTopic	
PidTagCreationTime	07:31:09.578 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	2
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:33:34.361 PM 2/6/2008
PidTagLastVerbExecuted	516
PidTagLastVerbExecutionTime	07:33:00.000 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:33:21.067 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	9584
PidTagNormalizedSubject	Fabrikam status meeting

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Name	Value
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	1252403160
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 64012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5635 lpb: FF150000515C00004C5A4675EDCA2E4F07000601010B606E6731303266350064007263700DD00E0032050C60630D4466333135304237 00F5737473680570627463680FD23610840900110B68330EB0111A62690FD70DA43333891426666514A374686507809F146715D71560014015D7637301E8F302A413B0646903360200110 00AC00873657402D170727132A500002A0AA16E6F1A50200DF0D51BA13614B0300FF0341C2101D0991C10347D076D02833334191F8F1A2F1B3620EF21107D436106D0FB072105D06115D01DE410101E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE10050286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230C4FF30A22704225327B714D0334F345F2FFFFF310F321F1E4F392F3A3F3B4F3C5F0FF0FF0E103DAF3EBF3FCF40DF41EF1160237FFF442F259F26AF27B72358439F4A1F45BF1F46CF028350A04D6F4E74323338C54EE420076D20434552342DBFCF53A63D72546F557379725234381FB94E6531365631580F03824709D17E6B52343D8F5AF733215BBF038254EF0870523442FF5AF63723515F8F0382D8284865226007D02952344868FF620E543F6416071001A00EB064F54D5F5D5AF6384861673F038242074074FF0EB052346701699F5B2459E16B3F6443B2560890746E224007906564F4FF5420529F53AF223A55A65420563F574FFF73BC5965542059EF5AFF73BB5D085420FF5DBF5ECF73BB60D65420696F6A7F73BBFF6C8A0DE0487F72BF275455A87518844DF776A985E559663178A8490C7A2A85E4FD5D09317C588ABE7DF885E460D762E0FF8D8F810F85D56C890FD26D4F84BF585FFB74950FE139945F575F586F78250FE0FF86C9794F99CF5CAE9BB2332F8E8F5FDFFF7F569BC178AF627F6F6F649A9BB27C5FFF667FA5FF689A9BB2616F91CF6B8F936BFF9D70AC4F6E6F6F7F708E9BC1944F955F7B9A3F977731981F992FB6DF9B4832EF9BFF9D0F9E1F9F2A329FFFA10FA21FBFA328B630C07FA4FFA60FA71C32A80FFFA91FC66FAB3D0E01C89FAD6FAE7F9389FE32B04FB15FCA9FB37FBC31B4BFB5CFFB2236976832B88FB99FD7479B480FD0EFD88F8B3F22459F1B33C06FC17F2236FDA31933CCAFCDBF2236935CB642E2EFFFB5FFB70FDB65D87FD98FE86F9B48562FF7DCDFEC2F9F1B34DF5FE06FC28FA328FF59DFC54FF40FA6FE5DAFC97FF7EFAB2EFF615FE3BFFC1F935C655FD1BF004FD3DFDFEDB2E64FE75FEC3F977734EA1FEB2FFF08DF9B489BD00A9FEF1FF02F9F39BC40FF0E7FF31FF42F0DC8F5DFF6EF046FA70DFFEDD0165FFB2FFC3FAB4C0E401A8FFF5FFB006F937A35024F035F1C9F057F0E31EF06BF07CF0CAF9777350A8F0B9F294FFF9B480FF22B2F0FAF10BF9F5713F22F0F7F13AF14BF2E56164F175F24DFA70D36EF1A7F1B8F38DFAB3D361EAF1FBF20CFFD936B3622BF23CF3D0F25EF2EA127287F844F855F2E472AF8877F888F9B5737FF86DF2FEF8C3F4DF332D88E1F8F2F4DA8FF3F18915F926F937A3C72435

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Name	Value
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Name	Value
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PidTagSubjectPrefix	

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X-WR-CALNAME:Elizabeth Andersen
X-PRIMARY-CALENDAR:TRUE
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END:VALARM
END:VEVENT
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080206T193109Z
DESCRIPTION:Hey team\,\n\nLet's meet up to discuss the status of the Fabr
      ikam Project.\n\nThanks\,\nElizabeth\n
DTEND:20080618T180000Z
DTSTAMP:20080206T193334Z
DTSTART:20080618T170000Z
LAST-MODIFIED:20080206T193334Z
LOCATION:Conference Room 234
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:1
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Fabrikam status meeting
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000B0CF8013B468C801000000000000000
      010000000FB83BE9C4AADB5439C06943C06CF7548
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
      N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
      rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
      rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
      ri">Hey team\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FA
      CE="Calibri">Let</FONT></SPAN><SPAN LANG="en-us"><FONT FACE="Calibri">'<
      /FONT></SPAN><SPAN LANG="en-us"><FONT FACE="Calibri">s meet up to discuss
      the status of the Fabrikam Project</FONT></SPAN><SPAN LANG="en-us"><FONT F
      ACE="Calibri">.</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT F
      ACE="Calibri">Thanks\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us">
      <FONT FACE="Calibri">Elizabeth</FONT></SPAN><SPAN LANG="en-us"></SPAN></P>
      \n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:BUSY
X-MICROSOFT-CDO-IMPORTANCE:2
X-MICROSOFT-DISALLOW-COUNTER:FALSE
```


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```
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080206T193334Z
X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR
```

Shu opens the iCalendar file. The following tables represent the contents of Shu's copy of Elizabeth's Schedule.

The following are the properties on the Folder object:

Name	Value
PidTagAccess	63
PidTagAccessLevel	1
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	4
PidTagExtendedFolderFlags	cb: 16 lpb: 01040026000A04080000000000000000
PidTagFolderAssociatedContents	Object
PidTagFolderType	1
PidTagRecordKey	cb: 4 lpb: 82820000
PidTagSubfolders	FALSE

The following are the properties on the Calendar object for Elizabeth's lunch break:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30

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Name	Value
PidLidAppointmentEndWhole	07:00:00.000 PM 6/16/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C0210000010000000000000003E0000002220000005000000000000000000000000000000000080F8C50C000FC60C06300000093000000B2020000D00200000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	06:30:00.000 PM 6/16/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C40B268C80100000000000000000010000000DD26B2AEDF5D2145BCE907145185EA4D
PidLidClipEnd	07:00:00.000 AM 6/20/2008
PidLidClipStart	07:00:00.000 AM 6/16/2008
PidLidCommonEnd	12:00:00.000 PM 6/16/2008
PidLidCo	11:30:00.000 AM 6/16/2008

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Name	Value
mmonStart	
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C40B268C8010000000000000000000100000000DD26B2AEDF5D2145BCE907145185EA4D
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	
PidLidOwnerCriticalChange	09:57:57.000 PM 2/6/2008
PidLidRecurrencePattern	every Monday, Tuesday, Wednesday, Thursday, and Friday from 11:30 AM to 12:00 PM
PidLidRecurrenceType	2
PidLidRecurring	TRUE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	12:30:00.000 AM 6/16/2008
PidLidReminderTime	06:30:00.000 PM 6/16/2008

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Name	Value
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidWhere	
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.383 PM 2/6/2008
PidTagEndDate	12:00:00.000 PM 6/16/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1

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Name	Value
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.383 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1269
PidTagNormalizedSubject	Lunch
PidTagRecordKey	cb: 4 lpb: C4002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 556 lpb: 28020000920400004C5A467517CE658C03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B5337B044614473012BC11C308EF09F73BDB18AF0E303511B20C606300500B09990164333616E00BA5342010822C2A5C0EB20190671D503320003C21444F435459500045204854 4D4C20500055424C494320222D202F2F573343201044542244 1F24332E322010454E7C223E11C31DC71E700AA321AC31FE391E801F32219D14D022AF22611D60F12400454144219D0EF1257F0E1082360EF03C4D45544107B0624129A03D224709F00490618A7405B02212B04F4E54216026542A3005E1457814616E677A6506527613112C8100900220202030382E30302D6036383A312D6130218E280F23933737411E805449544C45245E34D30EF022FD38351E802F30CF2EFFBF1DE53211336026DF252F1DF43516E0E03C424F4459219D1CD137CFA31E4138F1212D2D12B16E2C812A740980200352203C907874FE2F00213CC005B000C005403C00396F173A7F3F1F1DF43626A1502044C049523D4C545221901DD35F3D72000042D51CD142D65C1E1072E70AB1449214605C71032143771D8B023826A15350414E204C8D4770472A3009F02D75732181FB42CF461E3914D0336047524869 4877BF43E84BD80A801D8B01C03351503E4FF740AF4FCF3885383351

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Name	Value
	392F377F1DF5173091365024237D5610
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: A68162A00BBC504CBEB81A7891BAA5C9
PidTagSensitivity	0
PidTagStartDate	11:30:00.000 AM 6/16/2008
PidTagSubject	Lunch
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Elizabeth's doctor appointment:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	04:00:00.000 PM 6/16/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	03:00:00.000 PM 6/16/2008

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Name	Value
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	3
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7AAB268C8010000000000000000010000000D3BDD3F67FDD814E823B9EE04A816204
PidLidCommonEnd	04:00:00.000 PM 6/16/2008
PidLidCommonStart	03:00:00.000 PM 6/16/2008
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7AAB268C8010000000000000000010000000D3BDD3F67FDD814E823B9EE04A816204
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	4567 Main St., Buffalo, NY 98052
PidLidOwnerCriticalChange	09:57:57.000 PM 2/6/2008
PidLidRecurring	FALSE

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Name	Value
PidLidReminderDelta	720
PidLidReminderSet	FALSE
PidLidReminderSignalTime	03:00:00.000 AM 6/16/2008
PidLidReminderTime	03:00:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidWhere	4567 Main St., Buffalo, NY 98052
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.398 PM 2/6/2008
PidTagEndDate	04:00:00.000 PM 6/16/2008
PidTagHasAttach	FALSE

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Name	Value
ments	
PidTagIconIndex	1024
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.398 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1047
PidTagNormalizedSubject	Doctor's Appointment
PidTagRecordKey	cb: 4 lpb: E4002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 556 lpb: 28020000920400004C5A467517CE658C03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006C311B5337B044614473012BC11C308EF09F73BDB18AF0E303511B20C606300500B09990164333616E00BA5342010822C2A5C0EB20190671D503320003C21444F435459500045204854 4D4C20500055424C494320222D202F2F5733432010445422441F24332E322010454E7C223E11C31DC71E700AA321AC31FE391E801F32219D14D022AF22611D60F12400

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Name	Value
	454144219D0EF1257F0E1082360EF03C4D45544107B0624129A03D224709F00490618A7405B02212B04F4E54216026542A3005E1457814616E677A6506527613112C8100900220202030382E30302D6036383A312D6130218E280F23933737411E805449544C45245E34D30EF022FD38351E802F30CF2EFFBF1DE53211336026DF252F1DF43516E0E03C424F4459219D1CD137CFA31E4138F1212D2D12B16E2C812A740980200352203C907874FE2F00213CC005B000C005403C00396F173A7F3F1F1DF43626A1502044C049523D4C545221901DD35F3D72000042D51CD142D65C1E1072E70AB1449214605C71032143771D8B023826A15350414E204C8D4770472A3009F02D75732181FB42CF461E3914D0336047524869487 7BF43E84BD80A801D8B01C03351503E4FF740AF4FCF3885383351392F377F1DF5173091365024237D5610
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 120CA1F78A8BAE4F852D3E90FD6C8F2A
PidTagSensitivity	2
PidTagStartDate	03:00:00.000 PM 6/16/2008
PidTagSubject	Doctor's Appointment
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project pre-meeting:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0

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Name	Value
PidLidAppointmentStartWhole	04:30:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	07:30:17.000 PM 2/6/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000005019899AB368C80100000000000000000010000005D7DB73EA4A89A4894F5C022C6CAA58F
PidLidCommonEnd	05:00:00.000 PM 6/18/2008
PidLidCommonStart	04:30:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000005019899AB368C80100000000000000000010000005D7DB73EA4A89A4894F5C022C6CAA58F
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Patrick's Office

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Name	Value
PidLidOwnerCriticalChange	07:30:17.000 PM 2/6/2008
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	FALSE
PidLidReminderSignalTime	04:15:00.000 PM 6/18/2008
PidLidReminderTime	04:30:00.000 PM 6/18/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidWhere	Patrick's Office
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Hey Patrick\,\n\nCan we sync up before the upcoming Fabrikam status meeting?\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.414 PM 2/6/2008
PidTagEn	05:00:00.000 PM 6/18/2008

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Name	Value
dDate	
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.414 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	3364
PidTagNormalizedSubject	Pre-status meeting sync-up
PidTagOwnerAppointmentId	4294967295
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedBy	cb: 54 lpb: 000000008 12B1FA4BEA310199D6E00DD010F5402000000005368752049746F00534D545000736

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Name	Value
EntryId	9746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagRecordKey	cb: 4 lpb: 04012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1033 lpb: 05040000890F00004C5A467531622336030 00A0072637067313235823203436874 6D6C310331F862696404000330010301F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006C311B5335B044614473012BF02003403C643F907406962051002801 1C308EF09F7B63B1A1F0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671EC03300203C21444F43545900504520485 44D4C20005055424C49432022402D2F2F57334321804444544209433 2E32218045F84E223E11C31F371FE00AA3231CFC31391FF020A2230D14D0241F23D1E31ED02570454144230D0EF126EF050E10360EF03C4D455441C507B0412B103D224709F0049014617405B02216F04F4E544D22D0542BA005E1457814616EF4676506527613112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF05449544C4525CEA6340EF0246D38351FF02F323F7F306F1F55338134D0284F269F1F6435C116E03C424F4459230D1E4147393F1FB13A61212D2D16F16E552DF1740980200352203E0078FC742F00213E3005B000C005403D702F3ADF3BEF408F1F643628115020804449523D4C54522300BF1F433EE2000044451E4144465C1F80CE720AB1460214605C71032144E7051EFB3828115350414E201A4C48E0472BA009F02D75734722F1443F478E3134381FF046E12C81204641432B9118B549CC2318104709486579247C3536DF34C14C5249D949E7479D3914D034D0FF48C250CF51DF487F498F44D84B2F4C3F9B4D4F4E5B502C100510636B4F5FFF506F543F528F5E5F5F6F55BF56CF61DFEF58FF5A0F5B1F45322C5CDF5DEF61BFFF600F6B6F453A0AA26C080A8145870AB1EF70D8624D01C034C1503FBF421F748FFF42EF43FF450F461F71FF62EF63FF650FBF661F672F683F78E718B003A0772DA00073796E6320757020CE62011005B02DA0746869EF6AFFFF6C0F6D1F862F873F7C8F7D9F89AF7FBFBF80CF81DF79322DA083E005A06D0B80FE6784AF85BF898F87DF93CF94DF8B0FFF8C1F974F8E3F8F4F905F9B1F931F96EFFF953F964FA19F986F997F579F9B8F9C9F1B9DAF78E74601A005106B616DFF9F4FA05FA42FA27FAE5FAF6FA5AFA6BF5FB1DFA8EFA9FFAB0FA81373019074DDB45020078014B092113FACDFADEFFFB1BFB00FBC5F6F3F704F715F726F737FFF75DFC53F76AF77BF78CF79DF7AEFB2AFBFB3BFC94FB5DFB6EFB7FF4E5B542D61FC6B7369DFBBDFBCEFBDFFD5FFC01FFFC12FC23FC34FC45FC6BFDEDFC78FC89FFFC9AFCABFCBCFCCDFCDEFE2EFD00FD11FEBD22F4E4C4518D07A01A014B0849FFFD58FD69FD7AFEFCFF0DFE71FE82FF34FFFF19FF2AFD9EFDAFFDC0FDD1FDE2FE08FF7FF0F39C8EAC12F3A9F38EF1F6532010B37C025937D0580
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: A41B37520B24144FA86C2D77FB1567A5
PidTagSenderAddressType	SMTP
PidTagSenderEmai	eandersen@contoso.com

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Name	Value
lAddress	
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000065006100 6E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000065006100 6E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagStartDate	04:30:00.000 PM 6/18/2008
PidTagSubject	Pre-status meeting sync-up
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project meeting:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	60

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Name	Value
PidLidAppointmentEndWhole	06:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	07:33:34.000 PM 2/6/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF8013B468C8010000000000000000010000000FB83BE9C4AADB5439C06943C06CF7548
PidLidCommonEnd	06:00:00.000 PM 6/18/2008
PidLidCommonStart	05:00:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidFIn	TRUE

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Name	Value
vited	
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF8013B468C8010000000000000000010000000FB83BE9C4AADB5439C06943C06CF7548
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Conference Room 234
PidLidOwnerCriticalChange	07:33:34.000 PM 2/6/2008
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	FALSE
PidLidReminderSignalTime	04:45:00.000 PM 6/18/2008
PidLidReminderTime	05:00:00.000 PM 6/18/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidWhere	Conference Room 234
PidTagAccess	7

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Name	Value
PidTagAccessLevel	1
PidTagBody	Hey team\,\n\nLet's meet up to discuss the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.429 PM 2/6/2008
PidTagEndDate	06:00:00.000 PM 6/18/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.429 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	4244
PidTagNormalizedSubject	Fabrikam status meeting
PidTagOwnerAppointment	4294967295

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Name	Value
Id	
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000005368752049746F00534D5450007369746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagRecordKey	cb: 4 lpb: 24012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 953 lpb: B5030000240D00004C5A46754D27F7AF03000A007263706731323582320343687 46D6C310331F8626964040003300103 01F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B533DB044614473012BF02003403C5165AF9074069620510028011C308EF09F7B63B1ABF0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671F603300203C21444F43545900504520485 44D4C20005055424C4943202240 2D2F2F5733432220444454442134332E32222045F84E223E11C31FD720800AA323BCFC31392090214223AD14D024BF2471E31F70261045414423AD0EF1278F050E10360EF03C4D455441C507B0412BB03D224709F0049014617405B02216F04F4E544D2370542C4005E1457814616EF4676506527613112E91009002204020303 82E30302F70367438312F7130239E2A1F25A33782372090544 9544C45266EA6340EF0250D383520902F32DF7F310F1FF53421357028EF273F200435C116E03C424F445923AD1EE14739DF20513B01212D2D16F16E552E91740980200352203EA078FC742F00213ED005B000C005403E102F3B7F3C8F412F20043628B15020804449523D4C545223A0BF1FE33F82000044E51EE144E65C2020CE720AB146A214605C7103214587051F9B3828B15350414E201A4C4980472C4009F02D757347239144DF482E313438209046E12D21204641432C3119554A6C23181047A94865793F21616DF22C251C353635614CF24A794A87FD483D3914D03570496251CF45CB0AA2FF52780A8146270AB15748483D01C03561FE50405F42BF5AFF438F449F45AF46BFFF586F48DF49EF4AFF4C0F4D1F4E2F5F57FE4C14B0505F516F527F538F6B4F6C5F7F62FF640F6ECF662F673F684F5FA327FF6D6069CF6ADF6EAF6CFF788F799F702FFF713F7C0F735F746F757F5FA2042007809114B02075703F206F200F51A6637E80042074682E40730190B2747E80206F3FA085524601A0DD05106B5020218003606A059069BFFF780F7BDF7A2F88EF89FF7D5F7E6F8C6FEF808F819F82AF5F932E877F888F8C5FFF8AAF960F55AF56BF57CF58DF59EF5C4FFF9EEF5D1F5E2F5F3F604F615F8D4F8E5F5FA2FF907F918F929F4EFB542E016BFE73504F958F969F97AFAFAF99CF9ADFFF9BEF9CFF9E0FA06FB88FA13FA24FA35FFFA46FA57FA68FA79FBC9FA9BFAACFABDFB54EEC4519707A01A014B068AE3FFFAF4FB05FB16FC98FCA9FC0DFC1EFCD0FFFCB5FCC6FB3AFB4BFB5CFB6DFB7EFBA4FF7D8CF3A77C4712F3B3F398F200532A10B386026337DDF30

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Name	Value
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 2D89627AB1028646855F0472CD3C0EA6
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagStartDate	05:00:00.000 PM 6/18/2008
PidTagSubject	Fabrikam status meeting
PidTagSubjectPrefix	

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3.3 Example Single Meeting Scenario

This subsection describes a multi-step scenario in which an organizer, Elizabeth, sets up a meeting with an attendee, Shu, but later decides to cancel it.

3.3.1 Organizer's Meeting Request

Elizabeth invites Shu to lunch at Fourth Coffee from noon to 12:30 P.M. (Pacific Time) on February 8, 2008.

The following are the properties on the Calendar object that Elizabeth sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesString	sito@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidApp	0

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Name	Value
ointmentProposedDuration	
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAttendeeCriticalChange	05:39:55.801 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000001000 00002009EB53F098B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008

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Name	Value
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Fourth Coffee
PidLidMeetingType	1
PidLidNetShowUrl	
PidLidOnlinePassword	

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Name	Value
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	05:39:55.801 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	1525252321
PidLidReminderSet	TRUE
PidLidReminderSignalTime	08:00:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTask	0

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Name	Value
EstimatedEffort	
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	sito@contoso.com
PidLidWhere	Fourth Coffee
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateReci	TRUE

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Name	Value
pientAllowed	
PidTagBody	When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*~*\n\nI haven't had a raspberry scone in forever! Want to head down to Fourth Coffee for lunch?\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:39:55.894 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:39:55.801 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	05:39:55.910 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request

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Name	Value
PidTagMessageDeliveryTime	05:39:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	8729
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Lunch?
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	2758289368
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: 64052000
PidTagResponseRequested	TRUE

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Name	Value
PidTagRtfCompressed	cb: 5750 lpb: 72160000AB5C00004C5A467577E57A7507000601010B606E6731303266350064007263700DD0 0E00321D0C60630D4401340131737473E26805706263681035090010C0343337104468 0EB011 8762699311910D7733331316666513 93F8746865078013 5714C7145001403914C7637301E802 A412D064698F0336020010C00AC073657402D1507072713200002A0AA16E5A6F1940200DF01A 913613A030383530341B1101D01B00347DF3076D02833334180F191F1A281B42C71B041AE21F E17D436106D00721FD05D06114C01CD411A01D5603E31E2F3F19FB01301B621AA21B4020C66 C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3E27010050275F286F297F2A8F2B9FFF0F202C CF2DDF1F7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F392F3A3FFF3B4F3FA00E103C9F 3DAF3EBF3FCF40DFFE36225F430F247F258F26982248428F6F490F44AF45BF1CD4394C5F4D643 21433384DD420076D2043457F02834F90519F52A53C62535F546379CE7254C4321F4D5531362 CA156FFF503824709D16B54C4370F59E758D17B5AAF038254087054C43C7F59E637C722415E7 F0382284865215007D0FE2954C441EF6167532F6306071001A0EF0EB063E54758597D38475166 2F0382FA420740740EB054C44C4F59E75CA1CB6A2F6333560890746E21300790FE6563E411905 18F529F212A54965310FF552F563F72AC5855531058DF59EF72ABFF5BF853105CAF5DBF72AB5F C65310685FF7696F72AB6B7A30708847FC720A2653FF54970DE082AF752F84C658560EF085DFF 778BF84C55BF9317B4889AE7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7F0F52CF53 DF26C5708F86DF955F7706FD2700312CAF8A1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F 616F6E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A7F925B8F996CDFACDF6EFFA6589 33FF7944F992F966731970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9FFF7FA10FA218B5 20BF6FA3EFA4FFA60C32FFA6FFA80FC55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB26 FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF26F0D77F8A2F21359E0B33BF5FC06FFB2 126A20933CB9FCCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75F9A38FF85A0E91FBC7 FBD8F9E2958CFDF4FEEFFFFA2095C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0F924C6 84FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29 FFBB300D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1FFB2FAA3C0D30197FF7FE4FFF5 F926A35013F024F1B8F046FDF0D2105AF06BF0B9F966735097F0A8FFF283F9A380EE22A1F0E9F 0FAF9E4712E2FF2DFF129F13AF2D46153F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFF B1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2D37829F2AFF87EE92F1DE372DC889AF 8ABF9E2937890F32DFFF8E8E4CF23E08904F915F926A3B62424F7F275F286F4CC529EF4AEF59C F9A3838FF2DCF4E4F2FEF9E1A778F51BF616FA209EF7B3F36AF656FA5EE3839DF3AEF695FFDAA 2D383E0F552F402F925B7ECF431F0771AF453C92B1636F6C6F72A074626C3B5C9E106485C01A 679E116E85C07830756530F5785F65CB8035798A7AA17A5F7B69FF79747B9279FF7DCF7D8D7D 0F7B3F798FFA659ED038835A8471842F853979747F856283CF879F875D86DF850F88D4393F635 08C248D8185A38D8092A22A5C5464656051707411 3368D17325BF40208EC670618F61716C3F7 410565078A0E0A078A04DE06463B4746C90A07291A0AA30708F11C46175AE605C617390A0920 0A34E5093026E756D96A06192C004746F9300646A757374F9E0A0676892F0E0A079015650790 114697490B03090105C6E6F867155D16E306F7465209A70A994C0796C6DB0689E20749A70FF9 0FF920F931F942F953F836099006060C960417331741061667 8A09E208B8FE19A106C60206731 30CB807F98219BE09D949D318F9698309EE333DB67309ED26685D0A11263896073E039A0B36 E70A109A2A47410736EE86578749D3173968078006E40B674A3D155E069780095E079A4427F9 7504E7073E0BB40D75054009DF04EFFA4A278408EC39DD19D319B9073F0AE708E76970097 30B 2E06D696873E0A78F106E609730756EA8D1659BC0977880A4F99DF04499B420504E600661896 090B06820466F6E7A748EB4749DE05F50AC905FF0772BA2409BE066AC905773E07468DE42673 09BE090A0A7F06C9F106D00E5AE2472AE98666CAE06AD70B007CA62B00772AE02636290A04E A0FFB1F29091B262783095507891B3249750047065AE017363656C6CEF98C1ADD0AD71B38173 A8407810CEC1AFAC81C680AF20B5E66CB5F562B5F5F39940B6046467B6E6B860B7E69DA0FDB6 047690DF98FF9A0F9B1F9C2F9D3FFF8FA19E6F9F7FA08FA19FA2AFA3B7ACB0FFA86FA97AA486A 6C475B0CAB09770A727BFC1A1A7E89D6DC1BCBC3077C06675A0FD973062BC707880AC00A7A 2C6EFA9987DA5EC48B411B6D09550DDA3A76336FFCA7FCB8FCC9A85E0CD6FCE7FCF8FA682FF ABF0B4A0AD107880D0DF68B0D20F9DBEFFC1BFC2C4B2B0A442D53FD646A52AD0F11E73AC00 C951973077D06D706F8B04E0D76F456E40696C5397526F68B077838EF0F010767821971055F3 D1409660776EE346A611E3E2E5035C363046705F41A60231E8C139FE385B70A609E503F4B0EC D0A6406D0057E5A368B0FD0134EC616DA4C1687E50BB90E973ABF2E820E960F8106B4642955 2EAB5537562EB2173E9A6F16C46FC3063EB2173F0BC80A3AAD15F506D6C4D4E6067EB036672 ED878F114A63ED41BBB2493FB36078F04EA0F8E0EB219550744CA76D90EB2104A07279F06131 8EC3FA78ED606EBE20E3F2F1849DF0BE70E074703A2F2FB47097A06E4074732ED610635FF0E0

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Name	Value
	80AD702E15E1012FF40066FC60652F77F97800642F4B50C370F4E3ED607790D65C90A1B59077 85E032EFF1F623FE686B32EB21ED91AE80EFE3ED91AF30D7F806EFC5ED9162EFD367BDA096F0 FE729571BE3004E0BB407410BB11AD10C7BB40B6D1AD706E626ABC6078F0D9A7F06F63AD41E C806B96D0A840FF9DE0FCA4A4940070C1518F00AC0096E1E3EAB07880737973A490EFB18361F 46C79AC0076ED6078A0FE889591D46764A4D06178A266FC71E3C0FBEFA1B5317656410141A41 0ED605F50BB9790AD1070C130B48003606CADC0DFA41295D0C4F07800D60178788077D0E7AC 10EFA178A07361A84095500283FFF19105A10361F191B5905FF04E705F504D966078C130F2C06 F7978F05CFDA41070979078106030966 0BC31B6D03BBC80FC9064AC107830F1C06264FFB7609 660BC81B480A491CD01A4929790C9BDE0655C0360727AFC72B86077F7A295500C41680A8371 10004167FE760D190BD1BE50955011200D830E94DF0E430352FE610DB110236A08716020E5C4 A0764550776BB3516B601182BFB4705640C401F6C1F9B0B97265BDE0DF12E5A49096E0A501FF D074E4809550FF0BB0FBD11477BE706E40BDA0BC809651FFF1B0BE70BDE17821CCF0255020D 0DE00FFF1B0C11109C2B351BA8014801271BB40FF7830AD21147178217810B911F1B0EAC1DF0 AF10BB09660EAC1BBB07016E2A3F0FF90B0BDB0C4729550B482C111D8A1F4A09FB490D661FF1 0B490BBA17070A960FBBB40BC616960201A06A6025FF096E0FBE696A400777821A5D2BC304E1 09660FF8960AD10BD92F4A0BC50A9C104A1EC00BF9750A4915650BE209651B3516EEAB17FAC9 025B0B49019F1B490E3C0965163FE78BC8095F0C9A195D0B3600951D8C0EF23D1084196609E2 063F1C116E29E20EF23C3BDA09550B6E06825331442F2D0F667BB72FEA163028016237820EAD 01F25F2743018C228420280747862FC785C1A20C5004E70A400BC501270FBF33105216C17717 41009013D40E1112FA4D2C3F0A4308ED27701A1666DF72970E2B0FA5120F6A00F009642C3F0F FA4D034F04E9008B096E0BB5085D095D0BE6CA4906E4012701880F1B0759610FFDC42BB71A3 D1FAE1A9F1FAA59582A410FF78A0FC41A970B5900BB03143BC043050FF3133E8999730FBD397 118EF0BD20FAD1FC6C760321BD21F3C0BD5035C195F0FF78103642B351EFA150A0F6C1A970C1 41CF9711BD202A4095F0202EE35435C6FF63503662DC5136CF37DF38EF36206730BFBD208F10 FC903ABF3BCF3CDF6C6B60DFBD20DB003A7F3F4F405529393C6F90F73E1F430F4035626E704C B1443F35F3FF55B041DF46AF47BF48CF361168D04A22FF36AF4B8F4C9F44AD6D004A2F4FBF50 CFFF51DF36115B704EBF545F556F5675F611FFB630F610C1309550DC33BB72BA5FBB6FFFBC7FB D8FBE9FDADFC0CFDC5FC2EFC3FFFFC50FA3B16AF0D2CF641ADDA124C1ACF0C9E7E820571350 6E3AABE066C1A861792CABE065EAC075F0D1BE20AEA06C60F5416B8085E03AF55069AB404D2 D6DA1336DE276B047584D542DAEA06DC129AB41630E69F4A175B376B0555320260C20437470 603061292E0DFE0A5B626B9278D06BE109107810ABD09E43F48178E0713571352A7E73CFFF72 EC5B545C1F5D2F5E3F5F4F605F95B6BF5B625870A619688F699F6AAE49F2A0E305D1259072717 596E2A4E00B81FE2040A0EC7078F0FEF0B7D06CF0E0F11DA400205BF1A4910201722120BF6B9 070C0A4E07A20F2A0136120FB516F5C0083C1721B82C2208B501BF068FE3FE9417D3F7E4F6AC BA7707940B7D07FA61975668ED207E10222975376F073C7FF10FE20F9807832368FB08C01FFD 8A0FCE0D8D08F1195718C11D6079071FF2FA08C01A9688E86C8958D66A5267861FC3939E9508 CD7A410B4801AF076E1FF8DCAD3A28EEA93E4C895629190E993E47F8D0461D0A6C5930F941F 952FA54439FF96AB1352FE316D9097D39A2F9B3F9C47EE329CEF9DFF9BFC339FFFA10F9BFCEE3 4A30FA41F9BFC35A61FA72F9BFCFE36A92FAA3F9BFCE330AC4FAD5F9C0B6E38AF4FB05F9BFC3 997D3B37633FFB3FC7A206FE09CD4B5BFB6C89FE4B7CFFFB6C8A2F4B9DFB6C8A604BBEFB6C8 A914FFBDFFB6C8AC24C00FB6C8AF34C21FB6C8FFB244C42FB6C8B554B2AFC67363E296D8FF12 701AF0B390E49097EF98FFC82FB394FFDE7296C970002F71C5EB95B496F6ED11FF78926F71EC7 001A061B07260EA42CAFFFFCC0FCD1FCE26D0ACEBB1FE20CFA6D33F7FD44FD55FE1A0F690D6 AC7AA0054067FFD7FFD90FDA1FDB26969CE28079317C607E73DCEFDDFF90E91F70CEBC24822 0DE4766C1E1F3DE3E96F65003A62E01FE540431E1FFE66FDF0FD03F9734D7605F0A91FE31E92F EA3F90E936969C4CFF7AC2D7600B81EE1FEF2FF03DD0ACF204FFF2002270F2DFF3EFF06ADBAC F204E6175FF78FF89FF0B5686096BA4D2B7069BF79B0F2569CC5FBEFFCFFF0B534FE8FFFFF999F E400AF01BFF0B5C9ACFF55F6F2F7003F060FF04C36080F0916050F0AAFFDF05B370C9FFF91E612 098F0F2FF04CFF6B80113F12450E2F13CFF05BB3FC11FAAFA2F417AF18BFB39437969C445870F E6BF6EF1CAF1DBFD0AC72808D002D70FF78A0F25F20CF21DF1E91DBAC23F71FFFFF25CF1DCEF E7C23F7FB5F2A5FF02FFA2FF1F247204163E850839112BF2F1FFFF4EFF5FF095232BF33CF34DFF 9EFFAF8FF379F38AF39BFFE3FFF4F3C8F3D9F3EAFFF02FF040F41DF42EF43FF07BF08CC472CFBE 6AFD115528300E1D0CACF489FEB1FFFC619454C0943D2074F2F503F514FDB26FD1A3C5180D25 49F55AF56BFC646969CFE498B706BC04D90591F5A2F497F0C7FFF0D89472F5F5F606F10DF11EC 636F647FFF658F156F167C688F699F6AAF19FF1B0CFF6DAF6EBF6FCF1E8F1F9872CF73DF74EFFF 22DF23EF77AF78BF79CF279F28AC7CFFFF7E0F7F1F2C2F2D3C821F832F843F30BFFF31CF876317 4F88CF354F365F81E98CDFFF8DEF3A3F3B4F870991CF92DF3F2F715FFF414F96BF97CF447F99EF

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Name	Value
	469F9C0F9D1FFF49CF9F3F4BECA15FA26F60EFA48F630CFFA67FA78F660FA9AF682CAB9FACAF6 B2FFFAECF6D4CB0BFB1CF704FB3EF726CB5DFFFB6EF756F767F912FBB6FBC7F7ABF7BCFFF8C3F C04FC15F800F811FC4BFC5CFC6DFFF855F866FCA0FCB1FB7BF8AAF8BBF1BCFFFD06F8EEFD28F8 1DAD48FD59F93EF94FFFF8709D97FDA8F98DFB90F9AFFDE6FDF7FFF9E2FE19FA04FE3BFE4CFA3 7FE6EF4BECFFE90FEA1FA89FEC3F630CEE2FEF3FADBFFFF15F682CF34FF45FB2DFF67F6D4CF86F FFF97FB7FFFB9F726CFD8FFE9FBD1FBE2FFFD8DF031F042FC26FC37FD3EF07FF090FFFC7BFC8CF 0C6F0D7F0E8FCD0FCE1F11BFCF12CFFF6FD25FD36F2034172F183FFFD6BFD7CF81F81C3F1D4F DB9FDCAF8709FF212F223FE08F00BFE2AF261F272FE5DFFF294FE7FF2B6F2C7FEB2F2E9F4BEC3 0BFFF31CFF04F33EF630C35DF36EFF56F390FFF682C3AFF3C0FFA8F3E2F6D4C401F412FFFFFAF4 34F726C453F464F04CF05DF208FFF4ACF4BDF0A1F0B2F1B9F4FAF50BF0F6FFF107F541F552F563 F14BF15CF596F5A7FE7471F1A0F1B1F20355EDF5FEF1E6FFF1F7F81F863EF64FF234F245F87096 8DFFF69EF283F486F2A5F6DCF6EDF2D8F70FFFF2FAF731F742F32DF764FA59C786F797FFF37FF7 B9FAABC7D8F7E9F3D1F80BFAFDCFF82AF83BF423F85DFB4FC87CF88DF475FFF8AFFBA1C8CEF8 DFF4C7F4D8F683F927FFF938F51CF52DF634F975F986F571F582FFF9BCF9CDF9DEF5C6F5D7FA1 1FA22F8ECFF361BF62CF2036A68FA79F661F672FFFC9A8AB9FACAF6AFF6C0FCEB9B08FB19FFF6 FEF901F720FB57FB68F753FB8AF775FFFBACFBBDF7A8FBDFFED4CC01FC12F7FAFFFC34FF26CC5 3FC64F84CFC86FF78CCA5FFFCB6F89EFCD8FFCACCF7FD08F8F0FD2AFFF01CCD49FD5AF942F95 3FAFEFDA2FDB3FFF997F9A8FAAFFDF0FE01F9ECF9FDFE37F7FE48FE59FA41FA52FE8CFE9DFD67 6716266ED006D6174E184A8D63101D78C537562746C6520E8456D702A60733500EE3FEF4FEBF 05FA8E532E18C4916E016D0EAD06FF32FF43FF54FF0DE33E18CF2C552F065666572160016C0F9 4FFA5FFFFB6FFC76B37CF846FE4FFF5F006F017FD1EBFC426F6F4E5054A920F300870473FC67CD 4C4269626CA8F0E8677261F8E079047306CFFCA381D78C544F432048652A73003B7D7D7B5C2A 5C641BF0D0F90074ED00F8A0303130B4353010B23210B31070381114043464EBE03738366436 0263027032653533343 10C3538131011F034633532BFC2F0AE70BDA0C2F0E6C012B03313903F 14601114151EA95010B1E78063668031316530613162 16B0DC61651080177F186C3316D01951 C310B004006666303915F61ACFFF11511B9D1B7D19F21E121AF61DFE1E77FF207F218F229F23A F24BF25CF26DF27EFFF28FF2A0F2B1F2C2F2D3F2E4F2F5F306FFF317F328F339F34AF35BF36CF3 7DF38EFFF39FF3B0F3C1F3D2F3E3F3F4F405F416FFF427F438F449F45AF46BF47CF48DF49EFFF4 AFF4C0F4D1F4E2F4F3F504F515F526FF7537F548F557C6455751E05576F587FFF598F5A9F5BAF5 CBF5DCF5EDF5FEF60FFFF620F631F642F653F664F675F686F697FFF6A8F6B9F6CAF6DBF6ECF6FD F70EF71FFFF730F741F752F763F774F785F796F7A7FFF7B8F7C9F7DAF7EBF7FCF80DF81EF82FFFF 840F851F862F873F884F895F8A6F8B7FFF8C8F8D9F8EAF8FBF90CF91DF92EF93FF3F950F1E1313 9016011E6196B23734F510E43410A13619819732E6C09711FF1A4298FF9A0F9B1F9C2F9D3F115 116221710A1956F569663D770643938B5A0D062A0F03313611320390F00EA661270641301621 6D01F6FA2E635DC9034973032A19098B03661FFA16010701EFFA5FFA70FA81FA92FAA3FFFAB4F AC5FAD6F200FAF6CADEFB17FB28FFFB39FB4AFB5BFB6CFB7DFB8EFB9FFBB0FFFBC1FBD2FAE4F BF4FB06FC16FC27FC38FFFC49FC5AFC6BFC7CFC8DFC9EFCAFFCC0FFFCD1FBE3FCF3FC05FD15F D26FD37FD48F2F1CBE10A4D5750F7000D7A0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 6484A55E0B54DF49870433A311A3335A
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800000
PidTagSentRepresentingAddressType	SMTP

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Name	Value
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Lunch?
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T173955Z
DESCRIPTION:When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
      Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*\
     n\nI haven't had a raspberry scone in forever!  Want to head down to Fou
     rth Coffee for lunch?\n
DTEND:20080208T203000Z
DTSTAMP:20080208T173955Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T173955Z
LOCATION:Fourth Coffee
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:5
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Lunch?
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000010C4F838346AC8010000000000000000
```


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```
      0100000002009EB53F098B249AD66CBE6BB3B8B99
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
      N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
      rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
      rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
      ri">When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacifi
      c Time (US &amp\; Canada).</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-
      us"><FONT FACE="Calibri">Where: Fourth Coffee</FONT></SPAN></P>\n\n<P DIR=
      LTR><SPAN LANG="en-us"><FONT FACE="Calibri">*~*~*~*~*~*~*~*~*~*</FONT></SP
      AN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">I haven't
      had a raspberry scone in forever! \; Want to head down to Fourth Coffe
      e for lunch?</FONT></SPAN><SPAN LANG="en-us"></SPAN></P>\n\n</BODY>\n</HTM
      L>
X-MICROSOFT-CDO-BUSYSTATUS:TENTATIVE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-CDO-INTENDEDSTATUS:BUSY
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR
```

The following are the properties on the Calendar object that Shu receives:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAp	08:00:00.000 PM 2/8/2008

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Name	Value
pointmentStartWhole	
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLoc	Fourth Coffee

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Name	Value
ation	
PidLidMeetingType	1
PidLidOwnerCriticalChange	05:39:55.000 PM 2/8/2008
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	07:45:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Fourth Coffee
PidNameContentTransferEncoding	8bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*~*\n\nI haven't had a raspberry scone in forever! Want to head down to Fourth Coffee for lunch?\n

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Name	Value
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:40:59.000 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:43:51.254 PM 2/8/2008
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000c01c86a79$c5b80e20$51282a60$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagLastModificationTime	05:43:53.051 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	05:41:02.000 PM 2/8/2008
PidTagMessageFlags	65536

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Name	Value
PidTagMessageLocaleId	1033
PidTagMessageSize	4563
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Lunch?
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000000053687520497 46F00534D5450007369746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 44042000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 997 lpb: E10300008F0B00004C5A4675555055B303000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006C311B533DB044614473012BF02003403C5165AF9074069620510028011C308EF09F7B63B1ABF0E303511B20C60630050330B090164333616E00BA53420591

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Name	Value
	0822A5C0EB20190671F603300203C21444F435459005045204854 4D4C20005055424C49432022402D2F2F57334322204444544421343 32E32222045F84E223E11C31FD720800AA323BCFC31392090214223AD14D024BF2471E31F70261045414423AD0EF1278F050E10360EF03C4D455441C507B0412BB03D224709F0049014617405B02216F04F4E544D2370542C4005E1457814616EF4676506527613112E91009002204020303 82E30302F70367438312F7130239E2A1F25A33782372090544 9544C45266EA6340EF0250D383520902F32DF7F310F1FF53421357028EF273F200435C116E03C424F445923AD1EE14739DF20513B01212D2D16F16E552E91740980200352203EA078FC742F00213ED005B000C005403E102F3B7F3C8F412F20043628B15020804449523D4C545223A0BF1FE33F82000044E51EE144E65C2020CE720AB146A214605C7103214587051F9B3828B15350414E201A4C4980472C4009F02D757347239144DF482E313438209046E12D21204641432C3119554A6CD3181047A9576809F03A4D300510506461792C4D3065199075BD0AC0792F41508001D02F50200E20A63A2F8021804D2D51C1335202C02028474D542D2F5051E1DE29218000D006900DE020076252D0865505F0485E26616D7002804D4A9726457819416E61505029F22E251C353635614CF24A794A87FD483D3914D035704962595F45CB0AA2FF5A080A8146270AB15ED8483D01C03561FE50405F42BF628F438F449F45AF46BFFF5FFF48DF49EF4AFF4C0F4D1F4E2F4F3AE71AC050010861746816F1012009E0FF57EF58FF5A0F5B1F73EF5D3F5E4F5F5FFF606F617F63DF7CCF64AF65BF66CF67DFFF68EF69FF6B0F80DF6D2F6E3F6F4F4EFBFC2A7E8BAF726F737F748F759F8E5FFF77BF78CF79DF7AEF7BFF7E5F973F7F2FFF803F814F825F836F847F858F9B4F87AFE788BF89CF4EFB492014702E900B909E279070054014703EC061202CA0F87370620490510104F002202E402B0B803FB2652E912154BF6E62B7A76055F9A68061014056C85700701705402CC0A62065A6F1646F77AF03A0AC31719B3FB2200A406E1460FE3F8CDF8DEF8EFF900FB03FB14F9F7FFFA08FB3BFB20FB31F924F935F946F957FDF968F98EFBF7F3A77A3112F3B3F398F2F200532A1386026337DC5E0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 93CF34ADBB6E4441A18B165C77A6F90D
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000804500 6C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D00540050000000650061006E0064006500720073006500 E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP

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Name	Value
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000080450006C0069007A006100620065007400680020004100650072007300650006E00000053004D00540050000000650061006E00640065007200730065006E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:41:02 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com> Subject: Lunch? Date: Fri, 8 Feb 2008 09:40:59 -0800 Message-ID: <000c01c86a79$c5b80e20$51282a60$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content-Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqeZ49X1T+9kIZR5WRMHYt37LqHw== Content-Language: en-us

3.3.2 Attendee's Meeting Acceptance

Shu accepts Elizabeth's meeting request.

The following are the properties on the Calendar object that Shu sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0

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Name	Value
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAttendeeCriticalChange	05:44:34.941 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000010C4F838346AC801000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212

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Name	Value
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC801000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	TRUE
PidLidLocation	Fourth Coffee
PidLidMeetingType	0
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	05:39:55.000 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	0
PidLidReminderSet	FALSE

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Name	Value
PidLidReminderSignalTime	08:00:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidWeekInterval	0
PidLidWhere	Fourth Coffee

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Name	Value
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagClientSubmitTime	05:44:34.957 PM 2/8/2008
PidTagConversationIndex	cb: 32 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F00002356500000064060
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:44:34.926 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	1252
PidTagLastModificationTime	05:44:39.254 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Pos
PidTagMessageDeliveryTime	05:44:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	0
PidTagMessageSize	2877
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Lunch?
PidTagOriginatorDeliveryReportRequested	FALSE

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Name	Value
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: A4042000
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: D476AA2743B2CC4893A1B74E49A44E37
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 0000000062E9131048FE8D4D9EFD5A00AA41408DC2800000
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Accepted: Lunch?
PidTagSubjectPrefix	Accepted:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REPLY
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;PARTSTAT=ACCEPTED:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T174434Z
DTEND:20080208T203000Z
DTSTAMP:20080208T174434Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T174439Z
LOCATION:Fourth Coffee
PRIORITY:5
SEQUENCE:0
SUMMARY:Accepted: Lunch?
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000010C4F838346AC801000000000000000
     0100000002009EB53F098B249AD66CBE6BB3B8B99
X-MICROSOFT-CDO-BUSYSTATUS:BUSY
X-MICROSOFT-CDO-IMPORTANCE:1
X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
END:VEVENT
END:VCALENDAR
```


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The following are the properties on the Calendar object that Elizabeth receives:

Name	Value
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAttendeeCriticalChange	05:44:34.000 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Fourth Coffee
PidLidRecurring	FALSE

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Name	Value
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	02:00:00.000 AM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	3
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Fourth Coffee
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagClientSubmitTime	05:45:25.000 PM 2/8/2008
PidTagConversationIndex	cb: 32 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F00002356500000064060
PidTagConversationTopic	Accepted: Lunch?
PidTagCreationTime	05:47:43.269 PM 2/8/2008
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000301c86a7a$62c485e0$284d91a0$@com>

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Name	Value
PidTagInternetReturnPath	sito@contoso.com
PidTagLastModificationTime	05:47:43.769 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Pos
PidTagMessageDeliveryTime	05:45:25.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	4669
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Accepted: Lunch?
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	eandersen@contoso.com
PidTagReceivedByEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagReceivedByName	Elizabeth Andersen
PidTagReceivedBySearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 84052000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfInSync	TRUE

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Name	Value
PidTagSearchKey	cb: 16 lpb: 6A67BE70BDD3E64B8F5B8971A79AF46B
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	sito@contoso.com
PidTagSenderEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000001805300680075002000490074006F00000053004D005400500000007300690074006F00400063006F006E0074006F007300 6F002E0063006F006D000000
PidTagSenderName	Shu Ito
PidTagSenderSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	sito@contoso.com
PidTagSentRepresentingEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000001805300680075002000490074006F00000053004D005400500000007300690074006F00400063006F006E0074006F007300 6F002E0063006F006D000000
PidTagSentRepresentingName	Shu Ito
PidTagSentRepresentingSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Accepted: Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <sito@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:45:25 -0800 From: "Shu Ito" <sito@contoso.com> To: "'Elizabeth Andersen'" <eandersen@contoso.com> Subject: Accepted: Lunch? Date: Fri, 8 Feb 2008 09:45:25 -0800 Message-ID: <000301c86a7a$62c485e0$284d91a0$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=REPLY; charset="utf-8" Content-Transfer-Encoding: 7bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index:

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Name	Value
	AchqeZ49X1T+9kIZR5WRMHYt37LqHwAAI1ZQAAAGQGA= Content-Language: en-us

3.3.3 Organizer's Cancellation

Elizabeth realizes that she has a conflicting meeting, so she cancels her lunch with Shu.

The following are the properties on the Calendar object that Elizabeth sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0

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Name	Value
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	05:48:33.676 PM 2/8/2008
PidLidAttendeeCriticalChange	05:52:48.957 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidClea	cb: 56 lpb:

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Name	Value
nGlobalObjectId	040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	0
PidLidIsException	FALSE

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Name	Value
PidLidIsRecurring	FALSE
PidLidIsSilent	FALSE
PidLidLocation	Fourth Coffee
PidLidMeetingType	0
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	05:52:48.957 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE

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Name	Value
PidLidReminderDelta	1525252321
PidLidReminderSet	FALSE
PidLidReminderSignalTime	08:00:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoComput	FALSE

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Name	Value
e	
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	sito@contoso.com
PidLidWeekInterval	0
PidLidWhere	Fourth Coffee
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*~*\n\nOops! Forgot I have a meeting today. Maybe we can try again sometime next week.\n

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Name	Value
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:52:49.066 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A799E363C85AB4DF7104F04B056C21082F5796400007335B0
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:52:48.926 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	2
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	05:52:49.301 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	05:52:00.000 PM 2/8/2008
PidTagMessageFlag	12

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Name	Value
s	
PidTagMessageLocaleId	1033
PidTagMessageSize	8826
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Lunch?
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	2758289368
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: C4052000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5760 lpb: 7C160000AD5C00004C5A46759798928207000601010B606E6731303266350064007263700DD00E00321D0C60630D4401340131737473E26805706263681035090010C0343371044680EB0118762699311910D7733331316666513 93F87468650780135714C7145001403914C7637301E802A412D064698F0336020010C00AC073657402D1507072713200002A0AA16E5A6F1940200DF01A

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Name	Value
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Name	Value
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Name	Value
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PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: F0D68CEF21B41F4198DC7344ED97D088
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PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSen	cb: 70 lpb:

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Name	Value
tRepresentingEntryId	00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Canceled: Lunch?
PidTagSubjectPrefix	Canceled:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

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PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:CANCEL
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T175248Z
DESCRIPTION:When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
      Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*\
     n\nOops!  Forgot I have a meeting today. Maybe we can try again sometime
     next week.\n
DTEND:20080208T203000Z
DTSTAMP:20080208T175248Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T175249Z
LOCATION:Fourth Coffee
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:1
SEQUENCE:1
SUMMARY;LANGUAGE=en-us:Canceled: Lunch?
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000010C4F838346AC801000000000000000
     0100000002009EB53F098B249AD66CBE6BB3B8B99
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacifi
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      c Time (US &amp\; Canada).</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-
      us"><FONT FACE="Calibri">Where: Fourth Coffee</FONT></SPAN></P>\n\n<P DIR=
      LTR><SPAN LANG="en-us"><FONT FACE="Calibri">*~*~*~*~*~*~*~*~*~*</FONT></SP
      AN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Oops! \;
       Forgot I have a meeting today. \; Maybe we can try again sometime nex
      t week.</FONT></SPAN><SPAN LANG="en-us"></SPAN></P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:2
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080208T174833Z
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
END:VEVENT
END:VCALENDAR
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The following are the properties on the Calendar object that Shu receives:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE

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Name	Value
PidLidAppointmentSequenceTime	05:48:33.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC80100000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC80100000000000000000010000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Fourth Coffee
PidLidOldLocation	Fourth Coffee
PidLidOldWhenEndWhole	08:30:00.000 PM 2/8/2008
PidLidOldWhenStartWhole	08:00:00.000 PM 2/8/2008
PidLidOwnerCriticalChange	05:52:48.000 PM 2/8/2008

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Name	Value
PidLidRecurring	FALSE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	02:00:00.000 AM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Fourth Coffee
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Fourth Coffee\n\n*~*~*~*~*~*~*~*~*~*~*\n\nOops! Forgot I have a meeting today. Maybe we can try again sometime next week.\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:53:43.000 PM 2/8/2008
PidTagConversatio	cb: 27 lpb: 01C86A799E363C85AB4DF7104F04B056C21082F5796400007335B0

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Name	Value
nIndex	
PidTagConversationTopic	Canceled: Lunch?
PidTagCreationTime	05:57:02.941 PM 2/8/2008
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000001c86a7b$8bbd2690$a33773b0$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagLastModificationTime	05:57:03.222 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	05:53:44.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	5346
PidTagNe	00000002sito@contoso.comsito@contoso.com

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Name	Value
xtSendAct	
PidTagNormalizedSubject	Canceled: Lunch?
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000005368752049746F00534D5450007369746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: E4042000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1001 lpb: E5030000B00B00004C5A4675FB3BB89A03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B533DB044614473012BF02003403C5165AF9074069620510028011C308EF09F7B63B1ABF0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671F603300203C21444F43545900504520485 44D4C20005055424C49432022402D2F2F57334322204445442134332E32222045F84E223E11C31FD720800AA323BCFC31392090214223AD14D024BF2471E31F70261045414423AD0EF1278F050E10360EF03C4D455441C507B0412BB03D224709F0049014617405B02216F04F4E544D2370542C4005E1457814616EF4676506527613112E9100900220402030382E30302F70367438312F7130239E2A1F25A33782372090544 9544C45266EA6340EF0250D383520902F32DF7F310F1FF53421357028EF273F200435C116E03C424F445923AD1EE14739DF20513B01212D2D16F16E552E91740980200352203EA078FC742F00213ED005B000C005403E102F3B7F3C8F412F20043628B15020804449523D4C545223A0BF1FE33F82000044E51EE144E65C2020CE720AB146A214605C7103214587051F9B3828B15350414E201A4C

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Name	Value
	4980472C4009F02D757347239144DF482E313438209046E12D21204641432C3119554A6CD3181047A9576809F03A4D300510506461792C4D3065199075BD0AC0792F41508001D02F50200E20A63A2F8021804D2D51C1335202C02028474D542D2F5051E1DE29218000D006900DE020076252D0865505F0485E26616D7002804D4A9726457819416E61505029F22E251C353635614CF24A794A87FD483D3914D035704962595F45CB0AA2FF5A080A8146270AB15ED8483D01C03561FE50405F42BF628F438F449F45AF46BFFF5FFF48DF49EF4AFF4C0F4D1F4E2F4F3AE71AC050010861746816F1012009E0FF57EF58FF5A0F5B1F73EF5D3F5E4F5F5FFF606F617F63DF7CCF64AF65BF66CF67DFFF68EF69FF6B0F80DF6D2F6E3F6F4F4EFBFC2A7E8BAF726F737F748F759F8E5FFF77BF78CF79DF7AEF7BFF7E5F973F7F2FFF803F814F825F836F847F858F9B4F87AF0788BF89CF4EFB4F6F7073211154BF6E627355EA5C276147014056C8719072676F054049C62014702E90206120078014B0FD0B80673F200470506057DCA73FA84FAA4D5060622E40772E40630391CF9D10511020400B7120730370AA71CF54412C803F50AE71656B57DF8DDFFF8EEF8FFFB23FB34F9F6FA07FB5BFB40FFFB51F923F934F945F956F967F98DFC17FFB3A68A3112F3B3F398F200532A138600526337DC7F0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 461F8812757FE740940F5650D9D171A2
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000804500 6C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D00540050000000650061006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepres	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000804500 6C0069007A006100620065007

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Name	Value
entingEntryId	40068002000041006E00640065007200730065006E00000053004D00540050000000650061006E00640065007200730065006E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Canceled: Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:53:44 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com> Subject: Canceled: Lunch? Date: Fri, 8 Feb 2008 09:53:43 -0800 Message-ID: <000001c86a7b$8bbd2690$a33773b0$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=CANCEL; charset="utf-8" Content-Transfer-Encoding: 7bit X-Priority: 1 (Highest) X-MSMail-Priority: High X-Mailer: Microsoft Office Outlook 12.0 Importance: High Thread-Index: AchqeZ42PIWrTfcQTwSwVsIQgvV5ZAAAczWw Content-Language: en-us

3.4 Example Recurring Meeting Scenario

This subsection describes a multi-step scenario in which an organizer, Elizabeth, sets up a recurring meeting with Shu, Patrick, and Anne, but cancels an instance that coincides with the company picnic. Shortly thereafter, Elizabeth corrects a typo in the Location field.

This section also documents Shu's tentative acceptance of the meeting series.

3.4.1 Organizer's Meeting Request

Elizabeth organizes a weekly status meeting for Project Northwind on Wednesdays at 2:00 P.M. with Shu, Patrick, and Anne.

The following are the properties on the Calendar object that Elizabeth sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	

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Name	Value
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	10:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C0210000010000000000000008000000232000000A000000000000000000000000000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	10:00:00.000 PM 2/13/2008

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Name	Value
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAttendeeCriticalChange	09:33:20.275 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000030466 42B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/13/2008
PidLidCollaborateDoc	
PidLidCommonEnd	10:30:00.000 PM 2/13/2008
PidLidCommonStart	10:00:00.000 PM 2/13/2008

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Name	Value
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC801000000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 123
PidLidMeetingType	1
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldL	

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Name	Value
ocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	09:33:20.275 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every Wednesday from 2:00 PM to 2:30 PM
PidLidRecurrenceType	2
PidLidRecurrenceType	48
PidLidRecurring	TRUE
PidLidReminderDelta	1525252321
PidLidReminderSet	TRUE
PidLidReminderSignalTime	10:00:00.000 PM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidRequiredAttendees	
PidLidRes	

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Name	Value
ourceAttendees	
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0

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Name	Value
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	13
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidToAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidWeekInterval	1
PidLidWhere	Conference Room 123
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 123\n\n*~*~*~*~*~*~*~*~*~*~*\n\nHey all\,\n\nLet's meet up every Wednesday to sync up on the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:33:20.588 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A9A3998DFCDE0C489134DCB9043C1F10786BB9E
PidTagCon	Fabrikam Project Status Meeting

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Name	Value
versationTopic	
PidTagCreationTime	09:33:20.275 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	10:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:33:21.243 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	09:33:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	10965
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com

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Name	Value
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	3249022936
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: 24062000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5789 lpb: 99160000ED5C00004C5A4675DF873B2307000601010B606E6731303266350064007263700DD00E00321D0C60630D4401340131737473E26805706263681035090010C03433371044680EB0118762699311910D77333313166665139 3F87468650780135714C7145001403914C7637301E802A412D064698F0336020010C00AC073657402D1507072713200002A0AA16E5A6F1940200DF01A913613A030383530341B1101D01B00347DF3076D02833334180F191F1A281B42C71B041AE21FE17D436106D00721FD05D06114C01CD411A01D5603E31E2F3F19FB01301B621AA21B4020C66C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3E27010050275F286F297F2A8F2B9FFF0F202CCF2DDF1F7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F392F3A3FFF3B4F3FA00E103C9F3DAF3EBF3FCF40DFFE36225F430F247F258F26982248428F6F490F44AF45BF1CD4394C5F4D64321433384DD420076D2043457F02834F90519F52A53C62535F546379CE7254C4321F4D5531362CA156FFF503824709D16B54C4370F59E758D17B5AAF038254087054C43C7F59E637C722415E7F0382284865215007D0FE2954C441EF6167532F6306071001A0EF0EB063E54758597D384751662F0382FA420740740EB054C44C4F59E75CA1CB6A2F6333560890746E21300790FE6563E41190518F529F212A54965310FF552F563F72AC5855531058DF59EF72ABFF5BF853105CAF5DBF72AB5FC65310685FF7696F72AB6B7A30708847FC720A2653FF54970DE082AF752F84C658560EF085DFF778BF84C55BF9317B4889AE7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7F0F52CF53

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Name	Value
	DF26C5708F86DF955F7706FD2700312CAF8A1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F 616F6E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A7F925B8F996CDFACDF6EFFA6589 33FF7944F992F966731970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9FFF7FA10FA218B5 20BF6FA3EFA4FFA60C32FFA6FFA80FC55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB26 FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF26F0D77F8A2F21359E0B33BF5FC06FFB2 126A20933CB9FCCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75F9A38FF85A0E91FBC7 FBD8F9E2958CFDF4FEEFFFFA2095C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0F924C6 84FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29 FFBB300D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1FFB2FAA3C0D30197FF7FE4FFF5 F926A35013F024F1B8F046FDF0D2105AF06BF0B9F966735097F0A8FFF283F9A380EE22A1F0E9F 0FAF9E4712E2FF2DFF129F13AF2D46153F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFF B1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2D37829F2AFF87EE92F1DE372DC889AF 8ABF9E2937890F32DFFF8E8E4CF23E08904F915F926A3B62424F7F275F286F4CC529EF4AEF59C F9A3838FF2DCF4E4F2FEF9E1A778F51BF616FA209EF7B3F36AF656FA5EE3839DF3AEF695FFDAA 2D383E0F552F402F925B7ECF431F0771AF453C92B1636F6C6F72A074626C3B5C9E106485C01A 679E116E85C07830756530F5785F65CB8035798A7AA17A5F7B69FF79747B9279FF7DCF7D8D7D 0F7B3F798FFA659ED038835A8471842F853979747F856283CF879F875D86DF850F88D4393F635 08C248D8185A38D8092A22A5C5464656051707411336 8D17325BF40208EC670618F61716C3F7 410565078A0E0A078A04DE06463B4746C90A07291A0AA30708F11C46175AE605C617390A0920 0A34E5093026E756D96A06192C004746F9300646A757374F9E0A0676892F0E0A079015650790 114697490B03090105C6E6F867155D16E306F7465209A70A994C0796C6DB0689E20749A70FF9 0FF920F931F942F953F836099006060C960417331741061667 8A09E208B8FE19A106C60206731 30CB807F98219BE09D949D318F9698309EE333DB67309ED26685D0A11263896073E039A0B36 E70A109A2A47410736EE86578749D3173968078006E40B674A3D155E069780095E079A442479 7504E7073E039393068B039FE366DD0A4A278408EC39DD19D319B903B73F0AE707697009730 B2E06D699E6873E08F106E609730756EA8D15E659BC07880A4F99DF04499B4201A504E606189 6090B0682046E86F6E748EB4749DE05F50AC90AD5FF077A2409BE066AC905773E07874684267 309BE090A0A7F06C979F106D00AE2472AE98666CAE062BAD70B00762B00772AE026362FF90A0 4EA0B1F29091B2627830950789113B32497507065AE01736365BC6C6C98C1ADD0AD71B3817 3A840BF7810CEC1AC81C680AF20B5E66CB5F5CE62B5F59940B6046467B6E6B860F7B7E69DA0B 6047690DF98FF9A0F9B1FFF9C2F9D3F8FA19E6F9F7FA08FA19FA2AFFFA3B7ACB0A86FA97AA486 A6C475B0CAB0FF9770A727C1A1A7E89D6DC1BCBC3077C0F66675A0973062BC707880AC00A7A 27FC6EFA998A5E47530592049C0962048FFB411B6D09550DDA3A763A6A0CA8FCB9FFFCCA985E 0CD6FCE7FCF8FD092ABF0B4A0FFAD107880D0DF68B0D20F9DBEC1BFC2C4BFB2B0A442D53FD6 46A52AD0F173AC00C7C951973077D06D706F04E0D76FE2456E40696C53975268B07783DB8EF 0F010767821971055D14096607C776EE346A611E3E2E50385E0307F4B606B51D019E503A645E 715AE9137CA36EC616DA4C16850BB90E8C395ABF2336B606DF8106B42955251EA05537562EA 7173A6F16CFA46FC3063EA7173F0BC80AAD15F50A86D6C4D4E6067EA5372ECD7D98F114A63E C91BBB249B36078F0CF4EA0F8E0EA719550744C6D90EA71A904A07279EFB1318EC378ECB03E6 EBE20E3F2F0D49DF0BE707470383A2F2FB47097A06E40732E5DD610635FF0E080AD702EE1012 F45F35066FC60652F77780064BA2FE5F133F433ECB077905C90A1B5B5907785E032EF41F57368 6B32FFEA71ECE1AE80EF33ECE1AF30F756EF15B5ECE162EF2367BDA096F072957 1FFBE3004E0B B407410BB11AD10BB40B6D171AD706E626ABC6078F0A7F06FF663AD41EBD06B96D0A8409DE 0FBF4FFA4940070C1518F00AC0096E1EA00788038737973A490EF0183616C793DAC0076ECB07 8A0FDD895916764F5A4D06178A266FBC1E3C0EEF1B531FE7656410091A410ECB05F509790AD1 0EE70C130B48002B06CADC0A41295D0F7C4F07800D60178788077D0AC10EEF1F978A07361A8 40955001D3F0E104F17F02B1F0E1B5905FF04E705F5096607853C130F2106F7978F05CA41070F F9790781060309660BC31B6D0BC80FBE0CE64AC107830F1106264B76096607FBC81B480A491C D01A4929790BDE065F25C02B0727AFBC2B860F6F295509D0B916809D37110FF9167760C69FF0 B21BE50955011200CD30DE40D9302A277FDB10D010F736A07C16020C4A076F94550776BB351 6B6010D2B4705640EFC401F611F900B97265BDE01235A490F796E0A501FF2074E48095500B00 FB21FF13C7BE706E40BDA0BC809651F100BE70FFBDE17821CCF0255020D0DE00F100C111FF09 12B351BA8013D011C1BB407830AD21FF13C178217810B911F100EA110A410B00F79660EA11BB B0701632A3F090B0BDB0FFC4729550B482C111D8A1F3F0B490D661E7FE60B490BBA17070A960 BB40BC61FE6960201956A6025FF096E0E8259650FF39107821A5D2BC304E1096608960AD10FF BD92F3F0BC50A9C103F1EB509750A491EF5650BE209651B3516EEA01AC9025B09FB4901941B4 90E3C096516378BC80FF95F0C9A195D0B36008A1D8C023210791FB96609E2063F11116329E20

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Name	Value
	2313BDA0BB9550B6E06824831392F22067BB72FDFDF16301D015737820EA2025427430071812 279201D0747862785CFF1970C5004E70A400BC5011C0F2810471FE6C16C1741008513D40E111 A4D2C3F0CBA4308ED27700F1666D28C0E2B0FDF9A120F5F00E509642C3F0A4D034F0BF4E9008 0096E0BB5085D095D06CA490EF6E4011C017D0F100759610DC42BB71FFA3D1FA31A9F1F9F595 82A41078A0FB91FFA970B5900B003093BC042FA03083E7E93F9730FB2397118EF0BD20FA216C 76FF0271BD21F310BD50351195F078103592FFB351EEF150A0F611A970C1419711BD20F32990 95F0202EE3543516635035B2FFDC51361F372F383F35706730BD208F10EFFBE03A0F3B1F3C2F6 C6B60BD20DB00F739CF3E9F3FA529388C6F903D6F425FFD3F85626E704951438F354355B0412 FFF45FF470F481F356168D0497235FF4ADFFF4BEF43FD6D00497F4F0F501F512F3561FF5B704E0 F53AF54BF55C5F561B630F560FFC1309550DC33BB72BA5FBB6FBC7FBD8FFFBE9FDADFC0CFDC5 FC2EFC3FFC50FA3B17F6AF0D2CF636ADDA12411ACF0E5B820025712A06E3A204F63637F2E406 DC00151F0306AE07880A400733F00906C008F2065805CE0A832322F6631F4C0E5F1382074322 D703AB3E600AB404D205F506E41336E836028474D542D1EC06E612939AB416369F3F175B376B 055533020262043747 05F806129782E0D0A5AB26AE278D06B30437FAC00658078D01B4176516 E2185E033F371F571F52A7E74EF740C5AA45B6FFF5C7F5D8F5E9F5FAF95B65AB257C0D0296767 DF68EF69FE48656C00EB812CC5740C4C2A5172717596E26BA0FB70E02A50202FD06BBF6ED1FE 701B40FF83C2AC006EC012A0835095F02E306BA09BF35085D346C99066106B616E30BDE9106F 105078D071E671F5543F31D46B7381C64501F07AC9902E61FFE8917E5F7F6F6A1BA7707A60B7 D0D029FF76869032073101729753781 06C707BB0E1EFC061783236DD309021D8A0FFFC30D8D 0798195719031D60779812EF0FF9021A96892A6C8959186A5267981A640FFE8A090F7A410B480 1A40780191EAD3A2FF930A9804C89561E19509980491246120DFA6C5972F983F994FA544399A CB12A2BFFD8173C09BF39E4F9F5FA06732A10FBBA21FA01C33A41FA52FA01C34A72FBBA83FA0 1C35AA3FAB4FA01C36AD4FBFAE5FA01CE330B06FB17FA02B38B36FDBB47FA01C399BF3B79633 B81C7B40FF70A0A0F4B9DFBAE8A404BBEFBAE8A714FFBDFFBAE8AA24C00FBAE8AD34C21FBAE 8FFB044C42FBAE8B354C63FBAE8B664C84FFFBAE8B974B6CFCA9363329AF811C01A40FFB7B0E 4909C0F9D1FCC4FB7B4DE729AE9FF70C02EC1CA0B99D49B16EC6179B27031F7EBC000F06100 68D861EF90CF1FD02FFFD13FD246D4CCEB01FD70D3C6D75FD86FBFD97FE1A0F5E0DACC7BC00 49067DC1FEFDD2FDE3FDF469ABC452BC07A60E730AE73E10FE21F950935B81C5423D2BC2047 6611E613E25E9B165002F6FD2D51540381E61FEA8FE32FD45F9B54BFDB8009E1FD81ED4FEE5F 9509369ABCFE4C7BE2DB800AD1F23FF34FF45DD4CCFFF624F62021C0F6FFF80FF48ADFCCF624 BFEA37FBAFFCBFF4D567B09ADA4D2AC0FE697AD0F676A0E5000F011FF4D58130FF02BF03C8A4 0404CF05DFF4D5CDCC0375EFFB12045F0A2FF46C360C2F0D36092FFB0ECFF47B3710BF03B1EA 320DAF134FFFF46C6DE0155F1665124F17EFF47BB81C5F161AA7141BCF1CDFB7B4379ABC44FD 57C06BFB0F20CF21DFD4CC72D09120FF2CC079C0F67F24EF25FF22B1DFCC2817FF241F29EF21 EE029C2817FF7F2E7FF44FF3FE4FF66720416B60586116CF332FFFF8FF354F0D6336DF37EF38FF FE0FFF18FF3BBF3CCF3DDF025F036F40AF41BF42CFFF071F082F45FF470F481F0BDF0CEC4B4CF BEACFD535526BC0E5F0CEEF4CBFEF3FFFCA39496C0D63D627534F545F556FDF46FD1E5C51831 258BF59CF5ADFCA669ABCFE498F906B1051B05D3F5E4F4D9F109FFF11A94B4F637F648F14FF16 0C678F689FFF69AF198F1A9C6CAF6DBF6ECF1E1F1F2CFF71CF72DF73EF22AF23B876EF77FF790 FFF26FF280F7BCF7CDF7DEF2BBF2CCC811FFF822F833F304F315C863F874F885F34DFFF35EF8B8 31B6F8CEF396F3A7F860990FFFF920F3E5F3F6F8B2995EF96FF434F757FFF456F9ADF9BEF489F9 E0F4ABFA02FA13FFF4DEFA35F500CA57FA68F650FA8AF672CFFAA9FABAF6A2FADCF6C4CAFBFB 0CF6F4FFFB2EF716CB4DFB5EF746FB80F768CB9FFFFBB0F798F7A9F954FBF8FC09F7EDF7FEFFF9 05FC46FC57F842F853FC8DFC9EFCAFFFF897F8A8FCE2FCF3FBBDF8ECF8FDF1FEFFFD48F930FD6 AF85FAD8AFD9BF980F991FFF8B29DD9FDEAF9CFFBD2F9F1FE28FE39FFFA24FE5BFA46FE7DFE8E FA79FEB0F500CFFED2FEE3FACBFF05F672CF24FF35FB1DFFFF57F6C4CF76FF87FB6FFFA9F716CF C8FFFFD9FBC1FFFBF768C01AF02BFC13FC24FFFDCFF073F084FC68FC79FD80F0C1F0D2FFFCBDF CCEF108F119F12AFD12FD23F15DFCF16EF038FD67FD78F20341B4F1C5FFFDADFDBEF8618205F 216FDFBFE0CF8B29FF254F265FE4AF04DFE6CF2A3F2B4FE9FFFF2D6FEC1F2F8F309FEF4F32BF50 0C34DFFF35EFF46F380F672C39FF3B0FF98F3D2FFF6C4C3F1F402FFEAF424F716C443F454FFF03 CF476F768C495F4A6F08EF09FF24AFFF4EEF4FFF0E3F0F4F1FBF53CF54DF138FFF149F583F594F5 A5F18DF19EF5D8F5E9FE74B3F1E2F1F3F203562FF640F228FFF239F8618680F691F276F287F8B2 96CFFFF6E0F2C5F4C8F2E7F71EF72FF31AF751FFF33CF773F784F36FF7A6FA9BC7C8F7D9FFF3C1 F7FBFAEDC81AF82BF413F84DFB3FCFF86CF87DF465F89FFB91C8BEF8CFF4B7FFF8F1FBE3C910F 921F509F51AF6C5F969FFF97AF55EF56FF676F9B7F9C8F5B3F5C4FFF9FEFA0FFA20F608F619FA5 3FA64F92EFF365DF66EF2036AAAFABBF6A3F6B4FFFCDC8AFBFB0CF6F1F702FD2D9B4AFB5BFFF7 40F943F762FB99FBAAF795FBCCF7B7FFFBEEFBFFF7EAFC21FF16CC43FC54F83CFFFC76FF68CC9

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Name	Value
	5FCA6F88EFCC8FFBACCE7FFFCF8F8E0FD1AF00CCD39FD4AF932FD6CFFF05ECD8BFD9CF984F995FB40FDE4FDF5FFF9D9F9EAFAF1FE32FE43FA2EFA3FFE79F7FE8AFE9BFA83FA94FECEFEDFFDA96716266F1206D6174E5A4ACF63101DBAC537562746C6520E8456D702E80733920F25FF36FEBF47FAD0532E5AC491B001AF0EEF06FF74FF85FF96FF4FE33E5ACF6E552F0656665721AF01AE0FD6FFE7FFFFF8F0096B79CFC66026F037F048F059FD1F01C426F6F527054AD40F7208708930087D16C4269626CAD10E8677261FD007908930AEF00C381DBAC544F432048652E93003B7D7D7B5C2A5C641BF4F0FD2074F120FCC0303130B4353014D23214D31490381534043464F00037383664360263069032653533343 10C353817301610346335 32BFC710B290C1C0C710EAE016D03317B03F18801534193EAD7014D1B84063668031316530613162 1AD0DC616514A01B9F1C8C331AF01D71C314D00820666630391A161EEFFF15711FBD1F9D1E1222321F16221E2297FF249F25AF26BF27CF28DF29EF2AFF2C0FFF2D1F2E2F2F3F304F315F326F337F348FFF359F36AF37BF38CF39DF3AEF3BFF3D0FFF3E1F3F2F403F414F425F436F447F458FFF469F47AF48BF49CF4ADF4BEF4CFF4E0FFF4F1F502F513F524F535F546F557F568FF7579F58AF599C64599522255B8F5C9FFF5DAF5EBF5FCF60DF61EF62FF640F651FFF662F673F684F695F6A6F6B7F6C8F6D9FFF6EAF6FBF70CF71DF72EF73FF750F761FFF772F783F794F7A5F7B6F7C7F7D8F7E9FFF7FAF80BF81CF82DF83EF84FF860F871FFF882F893F8A4F8B5F8C6F8D7F8E8F8F9FFF90AF91BF92CF93DF94EF95FF970F981F3F992F223317B01A2122819AD23734F515043414C1361DA19B52EAE09B31FF1E629D1F9E2F9F3FA04FA15F15711A421714C1998F5AB663DB90643938B5A4F062A5103317811740391320EA6616906417 21621AF0238FA70622631A3036623211E03961FC3661A5801490231FAA1FAB2FAC3FFFAD4FAE5FAF6FB07FB18F242FB38CB20FFFB59FB6AFB7BFB8CFB9DFBAEFBBFFBD0FFFBE1FBF2FC03FC14FB26FC36FB48FC58FFFC69FC7AFC8BFC9CFCADFCBEFCCFFCE0FFFCF1FD02FD13FC25FD35FC47FD57FD68FBFD79FD8AF20DE14C4D995139000DBC0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 4E4AB1FE831C50439C4C0BB97CC890B4
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearc	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00

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Name	Value
hKey	
PidTagStartDate	10:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

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BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080208T213320Z
DESCRIPTION:When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM t
     o 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room
     123\n\n*~*~*~*~*~*~*~*~*~*\n\nHey all\,\n\nLet's meet up every Wednesday
      to sync up on the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\
     n
DTEND;TZID="Pacific Time (US & Canada)":20080213T143000
DTSTAMP:20080208T213320Z
DTSTART;TZID="Pacific Time (US & Canada)":20080213T140000
LAST-MODIFIED:20080208T213321Z
LOCATION:Conference Room 123
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:5
RRULE:FREQ=WEEKLY;BYDAY=WE
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Fabrikam Project Status Meeting
```


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TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E008000000003046642B576AC801000000000000000
     010000000622C639E40D09342B747A1672730CBBA
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30
     PM (GMT-08:00) Pacific Time (US &amp\; Canada).</FONT></SPAN></P>\n\n<P DI
     R=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Where: Conference Room 123</
     FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">*~*
     ~*~*~*~*~*~*~*~*</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
     FACE="Calibri">Hey all\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us
     "><FONT FACE="Calibri">Let's meet up every Wednesday to sync up on the s
     tatus of the Fabrikam Project.</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG=
     "en-us"><FONT FACE="Calibri">Thanks\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPA
     N LANG="en-us"><FONT FACE="Calibri">Elizabeth</FONT></SPAN><SPAN LANG="en-
     us"></SPAN></P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:TENTATIVE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-CDO-INTENDEDSTATUS:BUSY
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR
```

The following are the properties on the Calendar object that Shu receives:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAp	cb: 80 lpb:

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Name	Value
pointmentRecur	043004300B2001000000C0210000010000000000000008000000232000000A000000000000000000000000000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC80100000000000000000000100000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC80100000000000000000000100000000622C639E40D09342B747A1672730CBBA

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Name	Value
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 123
PidLidMeetingType	524288
PidLidOwnerCriticalChange	09:33:20.000 PM 2/8/2008
PidLidRecurring	TRUE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	09:45:00.000 PM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTi	cb: 48 lpb:

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Name	Value
meZoneStruct	E00100000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidWhere	Conference Room 123
PidNameContentTransferEncoding	8bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 123\n\n*~*~*~*~*~*~*~*~*~*~*\n\nHey all\,\n\nLet's meet up every Wednesday to sync up on the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:38:03.000 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A9A3998DFCDE0C489134DCB9043C1F10786BB9E
PidTagConversationTopic	Fabrikam Project Status **meeting**
PidTagCreationTime	09:46:20.686 PM 2/8/2008
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	1033
PidTagImportance	1
PidTagInternetCodepage	1252

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Name	Value
PidTagInternetMessageId	<000201c86a9a$e4e37980$aeaa6c80$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagLastModificationTime	09:46:21.388 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	09:38:09.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	5982
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000005368752049746F00534D5450007369746F40636F6E746F736F2E636F6D00

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Name	Value
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 44052000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1170 lpb: 8E040000481000004C5A4675C5EB0C9A03000A00726370673132358232034368746D6C310331F8626964040000330010301F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B533DB044614473012BF02003403C5165AF9074069620510028011C308EF09F7B63B1ABF0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671F603300203C21444F43545900504520485 44D4C20005055424C49432022402D2F2F573343222044445444213433 2E32222045F84E223E11C31FD720800AA323BCFC31392090214223AD14D024BF2471E31F70261045414423AD0EF1278F050E10360EF03C4D455441C507B0412BB03D224709F0049014617405B02216F04F4E544D2370542C4005E1457814616EF4676506527613112E91009002204020303 82E30302F70367438312F7130239E2A1F25A33782372090544 9544C45266EA6340EF0250D383520902F32DF7F310F1FF53421357028EF273F200435C116E03C424F445923AD1EE14739DF20513B01212D2D16F16E552E91740980200352203EA078FC742F00213ED005B000C005403E102F3B7F3C8F412F20043628B15020804449523D4C545223A0BF1FE33F82000044E51EE144E65C2020CE720AB146A214605C7103214587051F9B3828B15350414E201A4C4980472C4009F02D757347239144DF482E313438209046E12D21204641432C3119554A6C13181047A9576809F03A204FAC636308700420652E91794FB0E309802C8073646150D0011105901474692E9020234031332F6701D02F503ED4323A2F8021804D153F206F531133535328474DEC542D2F50533129218000D006906D0DE020076254405505F0485E26D8616D7002804A972645781941246E615150292E251C3536DF35614CF24A794A87483D3914D03570FF49625ACF45CB0AA25B780A8146270AB1EF6048483D01C0356150405F42BF63FFFF438F449F45AF46BF616F48DF49EF4AFFFF4C0F4D1F4E2F4F3A1AC050003E4151B0791AC06E632E4008003F010E2033FF595F5A6F5B7F5C8F75BF5EAF5FBF60CFFF61DF62EF654F7E9F661F672F683F694FFF6A5F6B6F6C7F82AF6E9F6FAF70BF4EFBFC2A7E8D7F743F754F765F776F902FFF798F7A9F7BAF7CBF7DCF802F990F80FFFF820F831F842F853F864F875F9D1F897F678A8F8B9F4EFB486550D007406CFE2C8EAF8FBF90CF91DFA9EF93FF950FFF961F972F983F9A9FB2CF9B6F9C7F9D8FFF9E9F9FAFA0BFA1CFB6DFA3EFA4FFA60FE54EFB4C14B05C27AC00042007803114B0207570508F53A17379777370C2722F21744FD0C3D00190746FBC20C4503FA0C4924601A005106BF75730218003606A51C1594FA96FAA7FFFAB8FC83FADAFAEBFAFCFB0DFB1EFB44FFFD11FB51FB62FB73FB84FB95FBA6FBB7F5FD52FBD9FBEAFBFBF71BC542E016BFE73A85FC7CFC8DFC9EFE1EFCC0FCD1FFFCE2FCF3FD04FD2AFEACFD37FD48FD59FFFD6AFD7BFD8CFD9DFEEDFDBFFDD0FDE1FB571BC4519707A01A014B068E07FFFE18FE29FE3AFFBCFFCDFF31FF42FFF4FFFFD9FFEAFE5EFE6FFE80FE91FEA2FEC8FF70B0F3A77F6B12F3B3F398F200532A10B386026337D1170
PidTagRtfInSync	TRUE
PidTagSe	cb: 16 lpb: 87AB580213DFC242B9AC2642E98BE799

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Name	Value
archKey	
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting

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Name	Value
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000201c86a9a$e4e37980$aeaa6c80$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content-Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmY383gxIkTTcuQQ8HxB4a7ng== Content-Language: en-us

3.4.2 Organizer's Cancellation of an Instance

Elizabeth cancels the May 28th instance of the status meeting because it conflicts with the company picnic.

The following are the properties on the Calendar object that Elizabeth sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30

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Name	Value
PidLidAppointmentEndWhole	09:30:00.000 PM 5/28/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	09:00:00.000 PM 5/28/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	09:33:20.275 PM 2/8/2008
PidLidAttendeeCriticalChange	09:34:55.904 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBus	0

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Name	Value
yStatus	
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC8010000000000000000001000000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	09:30:00.000 PM 5/28/2008
PidLidClipStart	09:00:00.000 PM 5/28/2008
PidLidCollaborateDoc	
PidLidCommonEnd	09:30:00.000 PM 5/28/2008
PidLidCommonStart	09:00:00.000 PM 5/28/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	

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Name	Value
PidLidFExceptionalAttendees	FALSE
PidLidFExceptionalBody	FALSE
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00807D8051C3046642B576AC8010000000000000000001000000000622C639E40D09342B747A1672730CBBA
PidLidIntendedBusyStatus	0
PidLidIsException	TRUE
PidLidIsRecurring	TRUE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 123
PidLidMeetingType	0
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	09:34:56.904 PM 2/8/2008

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Name	Value
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every Wednesday from 2:00 PM to 2:30 PM
PidLidRecurrenceType	2
PidLidRecurrenceType	48
PidLidRecurring	FALSE
PidLidReminderDelta	1525252321
PidLidReminderSet	FALSE
PidLidReminderSignalTime	09:00:00.000 PM 5/28/2008
PidLidReminderTime	09:00:00.000 PM 5/28/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTask	0

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Name	Value
ActualEffort	
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	13
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidToAt	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com

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Name	Value
tendeesString	
PidLidWeekInterval	1
PidLidWhere	Conference Room 123
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	When: Wednesday\, May 28\, 2008 2:00 PM-2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 123\n\n*~*~*~*~*~*~*~*~*~*~*\n\nCancelling the May 28th meeting due to a conflict with the Company Picnic.\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:34:56.013 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F00000E4080
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:34:55.888 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	09:30:00.000 PM 5/28/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295

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Name	Value
PidTagImportance	2
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:34:56.013 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	09:34:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	10773
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppoin	3249022936

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Name	Value
tmentId	
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: 64062000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5773 lpb: 891600001A5D00004C5A467533CC81F007000601010B606E6731303266350064007263700DD00E00321D0C60630D4401340131737473E26805706263681035090010C03433371044680EB0118762699311910D7733331316666513 93F87468650780135714C7145001403914C7637301E802A412D064698F0336020010C00AC073657402D1507072713200002A0AA16E5A6F1940200DF01A913613A030383530341B1101D01B00347DF3076D02833334180F191F1A281B42C71B041AE21FE17D436106D00721FD05D06114C01CD411A01D5603E31E2F3F19FB01301B621AA21B4020C66C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3E27010050275F286F297F2A8F2B9FFF0F202CCF2DDF1F7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F392F3A3FFF3B4F3FA00E103C9F3DAF3EBF3FCF40DFFE36225F430F247F258F26982248428F6F490F44AF45BF1CD4394C5F4D64321433384DD420076D2043457F02834F90519F52A53C62535F546379CE7254C4321F4D5531362CA156FFF503824709D16B54C4370F59E758D17B5AAF038254087054C43C7F59E637C722415E7F0382284865215007D0FE2954C441EF6167532F6306071001A0EF0EB063E54758597D384751662F0382FA420740740EB054C44C4F59E75CA1CB6A2F6333560890746E21300790FE6563E41190518F529F212A54965310FF552F563F72AC5855531058DF59EF72ABFF5BF853105CAF5DBF72AB5FC65310685FF7696F72AB6B7A30708847FC720A2653FF54970DE082AF752F84C658560EF085DFF778BF84C55BF9317B4889AE7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7F0F52CF53DF26C5708F86DF955F7706FD2700312CAF8A1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F616F6E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A7F925B8F996CDFACDF6EFFA658933FF7944F992F966731970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9FFF7FA10FA218B520BF6FA3EFA4FFA60C32FFA6FFA80FC55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB26FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF26F0D77F8A2F21359E0B33BF5FC06FFB2126A20933CB9FCCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75F9A38FF85A0E91FBC7FBD8F9E2958CFDF4FEEFFFFA2095C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0F924C684FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29FFBB300D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1FFB2FAA3C0D30197FF7FE4FFF5F926A35013F024F1B8F046FDF0D2105AF06BF0B9F966735097F0A8FFF283F9A380EE22A1F0E9F0FAF9E4712E2FF2DFF129F13AF2D46153F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFFB1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2D37829F2AFF87EE92F1DE372DC889AF8ABF9E2937890F32DFFF8E8E4CF23E08904F915F926A3B62424F7F275F286F4CC529EF4AEF59CF9A3838FF2DCF4E4F2FEF9E1A778F51BF616FA209EF7B3F36AF656FA5EE3839DF3AEF695FFDAA2D383E0F552F402F925B7ECF431F0771AF453C92B1636F6C6F72A074626C3B5C9E106485C01A679E116E85C07830756530F5785F65CB8035798A7AA17A5F7B69FF79747B9279FF7DCF7D8D7D0F7B3F798FFA659ED038835A8471842F853979747F856283CF879F875D86DF850F88D4393F63508C248D8185A38D8092A22A5C5464656051707411336 8D17325BF40208EC670618F61716C3F7410565078A0E0A078A04DE06463B4746C90A07291A0AA30708F11C46175AE605C617390A09200A34E5093026E756D96A06192C004746F9300646A757374F9E0A0676892F0E0A079015650790

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Name	Value
	114697490B03090105C6E6F867155D16E306F7465209A70A994C0796C6DB0689E20749A70FF9 0FF920F931F942F953F836099006060C960417331741061667 8A09E208B8FE19A106C60206731 30CB807F98219BE09D949D318F9698309EE333DB67309ED26685D0A11263896073E039A0B36 E70A109A2A47410736EE86578749D3173968078006E40B674A3D155E069780095E079A442479 7504E7073E039393068B039FE366DD0A4A278408EC39DD19D319B903B73F0AE707697009730 B2E06D699E6873E08F106E609730756EA8D15E659BC07880A4F99DF04499B4201A504E606189 6090B0682046E86F6E748EB4749DE05F50AC90AD5FF077A2409BE066AC905773E07874684267 309BE090A0A7F06C979F106D00AE2472AE98666CAE062BAD70B00762B00772AE026362FF90A0 4EA0B1F29091B26278309550789113B32497507065AE01736365BC6C6C98C1ADD0AD71B3817 3A840BF7810CEC1AC81C680AF20B5E66CB5F5CE62B5F59940B6046467B6E6B860F7B7E69DA0B 6047690DF98FF9A0F9B1FFF9C2F9D3F8FA19E6F9F7FA08FA19FA2AFFFA3B7ACB0A86FA97AA486 A6C475B0CAB0FF9770A727C1A1A7E89D6DC1BCBC3077C0F66675A0973062BC707880AC00A7A 27FC6EFA998A5E47530592049C0962048FFB411B6D09550DDA3A763A6A0CA8FCB9FFFCCA985E 0CD6FCE7FCF8FD092ABF0B4A0FFAD107880D0DF68B0D20F9DBEC1BFC2C4BFB2B0A442D53FD6 46A52AD0F173AC00C7C951973077D06D706F04E0D76F62456E40696C53975268B031B777838E F0F010767821971055D140F99660776EE356A611E3F2E51385E0FE37F0D06F81A60209604B50E 8D1E5133FD055E513A645E5A4A3B04B603030CA39EC616DA4C16850BB90E9A395ABF2336B60 6DF8106B42955251EAE5537562EB5173A6F16CFA46FC3063EB5173F0BC80AAD15F50A86D6C4 D4E6067EB3372EDB7D98F114A63ED71BBB249B36078F0CF4EA0F8E0EB519550744C6D90EB51 A904A07279F091318EC378ED903E6EBE20E402F1B49DF0BE707470383A2F2FB47097A06E4073 2E5DD610635FF0E080AD702EE1012F45F43066FC60652F77780064BE2F4B50C370F513ED9077 905C90A1B5B5907785E032F021F653686B32FFEB51EDC1AE80F013EDC1AF30F836EFF5B5EDC1 62F00367BDA096F0729571FFBE3004E0BB407410BB11AD10BB40B6D171AD706E626ABC6078F 0A7F06FF663AD41ECB06B96D0A8409DE0FCD4FFA4940070C1518F00AC0096E1EAE0788038737 973A490EFE183616C793DAC0076ED9078A0FEB895916764F5A4D06178A266FCA1E3D0EFD1B5 31FE7656410171A410ED905F509790AD10EE70C130B48003906CADC0A41295D0F7C4F07800D 60178788077D0AC10EFD1F978A07361A840955002B3F1C105D17F0391F1C1B5905FF04E705F5 096607853C130F2F06F7978F05CA41070FF9790781060309660BC31B6D0BC80FCC0CE64AC107 830F1F06264B76096607FBC81B480A491CD01A4929790BDE065F25C0390727AFCA2B860F7D29 5509D0C71680AB37110007167760D49FF0C01BE509550E6F00DB30EC40E73038277FE910DE11 0536A08A16020C4A076F94550776BB3516B6011B2B4705640EFC401F6F1F9E0B97265BDE0131 5A490F796E0A501000074E49095500BE0FC01FF14A7BE706E40BDA0BC809651F1E0BE70FFBDE 17821CCF0255020D0DE00F1E0C111FF09F2B351BA8014B012A1BB407830AD21FF14A17821781 0B911F1E0EAF10B210BE0F79660EAF1BBB0701712A3F090B0BDB0FFC4729550B482C111D8A1F 4D0B490D661E7FF40B490BBA17070A960BB40BC61FE6960201A36A6025FF096E0E8F69650FF3 9107821A5D2BC304E1096608960AD10FFBD92F4D0BC50A9C104D1EC309750A491EF5650BE20 9651B3516EEAE1AC9025B09FB4901A21B490E3D096516378BC80FF95F0C9A195D0B3600981D8 C024110871FB96609E2063F1F117129E202403BDA0BB9550B6E06825731472F30067BB72FDFE D16302B016537820EB00263274300718F2288202B0747862785CFF1A50C5004E70A400BC5012 A0F3610551FE6C17A1741009313D40E111A4D2C3F0CBA4308ED27701D1666D29B0E2B0FDFA8 120F6D00F309642C3F0A4D034F0BF4E9008E096E0BB5085D095D06CA490EF6E4012A018B0F1E 0759610DC42BB71FFA3D1FB11A9F1FAD59582A41078A0FC71FFA970B5900BE03183BC0430903 173E8BA3F9730FC0397118EF0BD20FB016C76FF0351BD21F3F0BD50361195F078103692FFB351 EFD150A0F6F1A970C1419711BD20F32A8095F0202EE3643616635036B2FFDC51371F382F393F3 6706730BD208F10EFFCC03B0F3C1F3D2F6C6B60BD20DB00F73ACF3F9F40A529398C6F903E6F4 35FFD4085626E704CB1448F364355B0422FFF46FF480F491F366168D04A7236FF4BDFFF4CEF44 FD6D004A7F500F511F522F3661FF5B704F0F54AF55BF56C5F641B630F640FFC1309550DC33BB7 2BA5FBB6FBC7FBD8FFFBE9FDADFC0CFDC5FC2EFC3FFC50FA3B17F6AF0D2CF646ADDA12501AC F0E68820725713806E3A6BE07880A40073510170792C20EDB0792E60386B6CE0F571382E603A E940AB404D1E2D6DD0E9106E1176B0474D54962DAF506DE129AB416369F4D10375B376B0555 3202620438374706080612 92E0D0A5BB2F76BE278D06C3043AC00668078D01C216B765176702 085E033714571452AFE7E743F735C5BA45C6F5D7F5E8F5F9FFF60AF95B65BB258C0E8C968CF69 DF6AEFF770C1B482FE6120ADD097006D04E971FF7DBF7ECEA950D0F16AFDA77079B0B7D0DF7 CDAADD0820F831F7FAF2070302B40CD8122648CD081506F2040F00561FFAFE0F4E0A4E077F0A DD0815372202CB1DA6E6D2050F4E014E063397086DFFF87EF849F85AE75D635D208110252975 30F77606CA07B00F0A061783236FFDD3092F1D8A0FD10D8D078D17BB19301FFD60778D12FE0 92F1A9689576C8959456FFA52678D1A640E98093C7A410B4801B20FF775194BAD3A295DA9AD

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Name	Value
	4C89562E197D9FF9AD493F46220A6C599FF9B0F9C1FA544FF7D709DAA13828122E340A0DFA1E FA2FBEE32A3DFA4EFA2EC33A6EFA7FFA2ECEE34A9FFAB0FA2EC35AD0FAE1FA2ECEE36B01FB12 FA2EC37B32FB43FA2EC6E38B63FB74FA2EC399EC3BA6633FFBAEC7A906FF0A3C4BCAFBDB8A6 D4BEBFFFBDB8A9E4C0CFBDB8ACF4C2DFBDB8B004FFC4EFBDB8B314C6FFBDB8B624C90FBDB8 FFB934CB1FBDB8BC44B99FCD6364329DC8FF12A01B20BA80E4A09EDF9FEFCF1FBA84FFDE729 DB970102FB1CCDB9CA49DE6ED41FF79026F81ECA001D062008BD0EA72D1EFFFD2FFD40FD516 D79CEBE1FE50D696DA2F7FDB3FDC4F2070F6C0DD9C7B10057067DFDEEFDFFFE10FE2169D8C4 52CB079B05D1F0073E3DFE4EF97D935BAEC547924C220476711E8E3E52E9DE650FB03D62E415 40461E8EFED5FE5FFD72F7F9E24DE500AC1FE61F01FF12F97D936FD9D8C4C7B32DE500BB1F50 FF61FF72DFFD79CF8F4F8F022B0F9CFFADFF75AE29C7FF8F4ED07FE7FFF8FF7A568B09DAA4DFD 2BB0697A20F946A3B502DF03EFF7A5FE34057F0689A6D4079F08AFF7A5D09CDF0645FDE2072F 0CFFF73C360EFF1006F70BFF119FF74B37138F0681ED02107FFF161FF73C6DB0182F1935151F1A BFF74BBFBAEC18EAA9E41E9F1FAFBA84379D8CFA4458C06BFDDF239F24AFD79C7220FF93F02D B07910F94F27BF28CF2581E29CFF2AE726EF2CBF24BE056C2AE7024F314FC7F71F011FF937204 16372A09260FF199F35FFFBCF381F103339AF3ABF3BCFFF00DF01E83E8F3F9F40AF052F063F437 FFF448F459F09EF0AFF48CF49DF4AEF0EAF8F0FBC4E1CED9FD805526576E8C0FFD1BF4F8FF20F CD094C3C1033D8F7561F8F572F583FE216BAEC51756F9240DF5B8F5C9F5DAFCD3625BC499260 6C10FF5480600F611F506F136F14794E1F664FFF675F17CF18DC6A5F6B6F6C7F1C5F1D6CFF6F7F 708F719F20EF21FC749F75AF76BFFF257F268879BF7ACF7BDF29CF2ADF7E9FFF7FAF80BF2E8F2F 9C83EF84FF860F331FFF342C890F8A1F8B2F37AF38BF8E531E3FFF8FBF3C3F3D4F88D993CF94D F412F423FFF8DF998BF99CF461F784F483F9DAF9EBFFF4B6FA0DF4D8FA2FFA40F50BFA62F52DC FFA84FA95F67DFAB7F69FCAD6FAE7F6CFFFFB09F6F1CB28FB39F721FB5BF743CB7AFFFB8BF773 FBADF795CBCCFBDDF7C5F7D6FFF981FC25FC36F81AF82BF932FC73FC84FFF86FF880FCBAFCCB FCDCF8C4F8D5FD0FFFFD20FBEAF919F92AF22BFD75F95DFD97FFF88CADB7FDC8F9ADF9BEF8DF 9E06FE17FFF9FCFBFFFA1EFE55FE66FA51FE88FA73FFFEAAFEBBFAA6FEDDF52DCEFFFF10FAF8FF FF32F69FCF51FF62FB4AFF84F6F1CFA3FFFFB4FB9CFFD6F743CFF5F006FBEEF028FFF795C047F05 8FC40FC51FDFCF0A0F0B1FFFC95FCA6FDADF0EEF0FFFCEAFCFBF135FFF146F157FD3FFD50F18A F19BF065FD94FF9DA5F20341E1F1F2FDDAFDEBF88E8FF232F243FE28FE39F8DF9281F292FE77F FF07AFE99F2D0F2E1FECCF303FEEEF325FFF336FF21F358F52DC37AF38BFF73F3ADFFF69FC3CCF 3DDFFC5F3FFF6F1C41EF42FFFF017F451F743C470F481F069F4A3F795CFF4C2F4D3F0BBF0CCF27 7F51BF52CF110FFF121F228F569F57AF165F176F5B0F5C1FFF5D2F1BAF1CBF605F616F4E0F20FF 220FFC203565CF66DF255F266F88E86ADFFF6BEF2A3F2B4F8DF96FCF70DF2F2F4F5FFF314F74BF 75CF347F77EF369F7A0F7B1FFF39CF7D3FAC8C7F5F806F3EEF828FB1ACFF847F858F440F87AFB6 CC899F8AAF492FFF8CCFBBEC8EBF8FCF4E4F91EFC10C93DFFF94EF536F547F6F2F996F9A7F58B F59CFFF6A3F9E4F9F5F5E0F5F1FA2BFA3CFA4DF7F635F646FA80FA91F95BF68AF69BF20FE36AD7 FAE8F6D0F6E1FD098B28FB39FFF71EF72FFD5A9B77FB88F76DF970F78FFFFBC6FBD7F7C2FBF9F 7E4FC1BFC2CF817FFFC4EFF43CC70FC81F869FCA3FF95CCC2FFFCD3F8BBFCF5FFE7CD14FD25F9 0DFD47FFF039CD66FD77F95FFD99F08BCDB8FDC9FFF9B1F9C2FB6DFE11FE22FA06FA17FB1EFF FE5FFE70FA5BFA6CFEA6FEB7FEC8FAB0F4FAC1FEFBFF0CFDD667166F3F06D2C6174E874AFC631 DE7C53750062746C6520456D707D3150733BF0F52FF63FF74FAFD532FDE87C491DD01DC0F1C 0FA1FFB2FFC3F0DF7CE33E87CF9B552656665FE721DC01DB0003F014F025F0366BA6C3FFF3605 3F064F075F086FF2EC426FFA6F554054B010F9F00B630357D43C104269626CAFE06772613DFFD 0790B630DBF0393DE7C544F104320486531633B7D7D607B5C2A5C64F7C0FFF07483F3F0FF903 03130353017A2963217A3176038180434 64F2D040373836643663096032806535333431353 81 A00E118E034633532C9E0B560C490F7C9E0EDB019A0331A801B5018041C0E07B04017A1BB106 3663131659030613162 1DA0616517707B1E6F1F5C331DC0204117A00AF066F86630391CE621B F1841228D226DFF20E2250221E624EE2567276F287F298FFF2A9F2BAF2CBF2DCF2EDF2FEF30FF 320FFF331F342F353F364F375F386F397F3A8FFF3B9F3CAF3DBF3ECF3FDF40EF41FF430FFF441F 452F463F474F485F496F4A7F4B8FFF4C9F4DAF4EBF4FCF50DF51EF52FF540FFF551F562F573F58 4F595F5A6F5B7F5C6CFE645C6524F55E5F5F6F607F618F629FFF63AF64BF65CF66DF67EF68FF6A 0F6B1FFF6C2F6D3F6E4F6F5F706F717F728F739FFF74AF75BF76CF77DF78EF79FF7B0F7C1FFF7D 2F7E3F7F4F805F816F827F838F849FFF85AF86BF87CF88DF89EF8AFF8C0F8D1FFF8E2F8F3F904F 915F926F937F948F959FFF96AF97BF98CF99DF9AEF9BFF25031A80A71CF125519DA2373417D43 41791FE3620719E22EDB09E0121329FEFA0FFFFA20FA31FA42F18411D1217919C5F5D86A263DE 60643938A7C062A7E056331A511A103915F0661960647D19F1621DC0265FA9D61DC09E3039C1 11603239613661A8501760FF25EFACEFADFFAF0FB01FB12FB23FB34FFFB45F26FFB65CB4DFB86 FB97FBA8FBB9FFFBCAFBDBFBECFBFDFC0EFC1FFC30FC41FFFB53FC63FB75FC85FC96FCA7FCB8F

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Name	Value
	CC9FFFCDAFCEBFCFCFD0DFD1EFD2FFD40FC52FFFD62FC74FD84FD95FDA6FDB7F23AE17940BDC65166000DE90
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 7C15ABCFE6051740ABF0D32FD4D60241
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	09:00:00.000 PM 5/28/2008
PidTagSubject	Canceled: Fabrikam Project Status Meeting
PidTagSubjectPrefix	Canceled:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
```


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```
VERSION:2.0
METHOD:CANCEL
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Standard Time
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080208T213455Z
DESCRIPTION:When: Wednesday\, May 28\, 2008 2:00 PM-2:30 PM (GMT-08:00) Pac
     ific Time (US & Canada).\nWhere: Conference Room 123\n\n*~*~*~*~*~*~*~*~
     *\n\nCancelling the May 28th meeting due to a conflict with the Company Pi
     cnic.\n
DTEND;TZID="Pacific Standard Time":20080528T143000
DTSTAMP:20080208T213456Z
DTSTART;TZID="Pacific Standard Time":20080528T140000
LAST-MODIFIED:20080208T213456Z
LOCATION:Conference Room 123
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:1
RECURRENCE-ID;TZID="Pacific Standard Time":20080528T140000
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Canceled: Fabrikam Project Status Meeting
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000046642B576AC801000000000000000
     010000000622C639E40D09342B747A1672730CBBA
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
     rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
     ri">When: Wednesday\, May 28\, 2008 2:00 PM-2:30 PM (GMT-08:00) Pacific Ti
     me (US &amp\; Canada).</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us">
     <FONT FACE="Calibri">Where: Conference Room 123</FONT></SPAN></P>\n\n<P DI
     R=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">*~*~*~*~*~*~*~*~*~*~*</FONT></
     SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Cancelling
      the May 28</FONT></SPAN><SPAN LANG="en-us"><SUP><FONT FACE="Calibri">th</
     FONT></SUP></SPAN><SPAN LANG="en-us"><FONT FACE="Calibri"> meeting due to
     a conflict with the Company Picnic.</FONT></SPAN><SPAN LANG="en-us"></SPAN
     ></P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:2
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080208T213320Z
```


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```
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
END:VEVENT
END:VCALENDAR
```

The following are the properties on the Calendar object that Shu receives:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	09:30:00.000 PM 5/28/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	09:00:00.000 PM 5/28/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	09:33:20.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidBus	0

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Name	Value
yStatus	
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000030466 42B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidCommonEnd	09:30:00.000 PM 5/28/2008
PidLidCommonStart	09:00:00.000 PM 5/28/2008
PidLidConferencingType	0
PidLidExceptionReplaceTime	09:00:00.000 PM 5/28/2008
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00807D8051C3046 642B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIsException	TRUE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 123
PidLidMeetingType	524288
PidLidOwnerCriticalChange	09:34:56.000 PM 2/8/2008
PidLidRecurring	FALSE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE

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Name	Value
PidLidReminderSignalTime	03:00:00.000 AM 5/28/2008
PidLidReminderTime	09:00:00.000 PM 5/28/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Conference Room 123
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	When: Wednesday\, May 28\, 2008 2:00 PM-2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 123\n\n*~*~*~*~*~*~*~*~*~*~*\n\nCancelling the May 28th meeting due to a conflict with the Company Picnic.\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:38:03.000 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F00000E4080
PidTagConversationTopic	Canceled: Fabrikam Project Status Meeting
PidTagCreationTime	09:46:20.655 PM 2/8/2008
PidTagEn	09:30:00.000 PM 5/28/2008

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Name	Value
dDate	
PidTagHasAttachments	FALSE
PidTagIconIndex	1033
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000101c86a9a$e4bae2e0$ae30a8a0$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	09:38:09.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	6298
PidTagNextSendAct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Canceled: Fabrikam Project Status Meeting
PidTagProcessed	TRUE
PidTagReceivedByAddressT	SMTP

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Name	Value
ype	
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000000053687520497 46F00534D5450007369746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 24052000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1049 lpb: 15040000430D00004C5A467505CAF70503000A00726370673132358232034368746D6C310331F8626964040000330010301F70A80FF02A403E40713028010830050045608559F07B211B50E510301020063680AC07073657432060006C311B5335B044614473012BF02003403C643F90740696205100280 11C308EF09F7B63B1A1F0E303511B20C60630050330B090164333616E00BA534205910822A5C0EB20190671EC03300203C21444F43545900504520485 44D4C20005055424C4943202240 2D2F2F57334321804444544209433 2E32218045F84E223E11C31F371FE00AA3231CFC31391FF020A2230D14D0241F23D1E31ED02570454144230D0EF126EF050E10360EF03C4D455441C507B0412B103D224709F0049014617405B02216F04F4E544D22D0542BA005E1457814616EF4676506527613112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF05449544C4525CEA6340EF0246D38351FF02F323F7F306F1F55338134D0284F269F1F6435C116E03C424F4459230D1E4147393F1FB13A61212D2D16F16E552DF1740980200352203E0078FC742F00213E3005B000C005403D702F3ADF3BEF408F1F643628115020804449523D4C54522300BF1F433EE2000044451E4144465C1F80CE720AB1460214605C71032144E7051EFB3828115350414E201A4C48E0472BA009F02D75734722F1443F478E3134381FF046E12C81204641432B9118B549CCD318104709576809F03A4F100980C12BE0736461792C05D04FF078202382 501001D02EB050603A532EE020E04D2D5100335132206028474D542D2EB05111296F20E000D006900DE020076251F055C305F047BE26616D70028049F7262644D818A16E614FE0292EF9247C353634C14C5249D949E7479DFE3914D034D048C2587F452B0AA259287F0A8145870AB15DF8479D01C034C150FF3FBF421F61AF42EF43FF450F461F5F1FFF483F494F4A5F4B6F4C7F4D8F4E9A1A20CB4F603DA16670616E632DA00800FB3E610E2033570F581F592F5A3F736FFF5C5F5D6F5E7F5F8F609F62FF7C4F63CFFF64DF65EF66FF680F691F6A2F805F6C4FE76D5F6E6F4E5B2A7E8B2F71EF72FFFF740F751F8DDF773F784F795F7A6F7B7FFF7DDF96BF7EAF7FBF80CF81DF82EF83FFFF850F9ACF872F883F894F4E5B56817130FE6C18D02D803E804F3050258C5F8D6FFF8E7F8F8FA86FA97F9EFFA00FABEFACF8C6559611AEB97375701311AF5FFFA21FA32FA43F9B93A640A6EFA7FFABCFFFAA1BB11BB93FAA1FBB4FBC5FAD4FAE5FFFBECFB38FB49FB5AF5633078014B0A60286640A503E806F20612005A0FB70D018D063054003F0A640A6330850B754F000705050500DE003006356FFFFB81FBE9FBCEFCB6FCC7FC01FC1

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Name	Value
	2FCEEFFFCD3FCE4F91BF92CF93DF94EF95FF985FF7DAAF39C8C3C12F3A9F38EF1F6532010B37C025937DE120
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: C048B5D02653A341AD26DE38FC05E1B4
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500610 06E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500610 06E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSe	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00

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Name	Value
archKey	
PidTagStartDate	09:00:00.000 PM 5/28/2008
PidTagSubject	Canceled: Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Canceled: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000101c86a9a$e4bae2e0$ae30a8a0$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=CANCEL; charset="utf-8" Content-Transfer-Encoding: 7bit X-Priority: 1 (Highest) X-MSMail-Priority: High X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAADkCA Content-Language: en-us Importance: High

3.4.3 Organizer's Location Change of an Instance

Elizabeth realizes that she mistyped the Conference Room number, and sends out a meeting update.

The following are the properties on the Calendar object that Elizabeth sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0

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Name	Value
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	10:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C0210000010000000000000008000000232000000A000000000000000010000000A08DC50C00000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	10:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	09:33:20.275 PM 2/8/2008

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Name	Value
PidLidAttendeeCriticalChange	09:36:00.420 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	136
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC80100000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/13/2008
PidLidCollaborateDoc	
PidLidCommonEnd	10:30:00.000 PM 2/13/2008
PidLidCommonStart	10:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212

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Name	Value
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFExceptionalAttendees	FALSE
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000030466 42B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 1234
PidLidMeetingType	131072
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	Conference Room 123
PidLidOnlinePassword	
PidLidOptionalAtten	

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Name	Value
dees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	09:36:00.420 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every Wednesday from 2:00 PM to 2:30 PM
PidLidRecurrenceType	2
PidLidRecurrenceType	48
PidLidRecurring	TRUE
PidLidReminderDelta	1525252321
PidLidReminderSet	TRUE
PidLidReminderSignalTime	10:00:00.000 PM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	5
PidLidSen	TRUE

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Name	Value
dMeetingAsIcal	
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	13

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Name	Value
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000002000200000000000000
PidLidToAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidWeekInterval	1
PidLidWhere	Conference Room 1234
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 1234\n\n*~*~*~*~*~*~*~*~*~*~*\n\n(Corrected a typo in the Conference Room number)\n\nHey all\,\n\nLet's meet up every Wednesday to sync up on the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:36:00.545 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F000017DD50
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:36:00.374 PM 2/8/2008
PidTagDeleteAfterS	FALSE

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Name	Value
ubmit	
PidTagEndDate	10:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:36:00.561 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	09:36:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	11174
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginalAuthorName	

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Name	Value
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	3249022936
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: A4062000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5832 lpb: C41600003D5D00004C5A46755D154F9907000601010B606E6731303266350064007263700DD0 0E00321D0C60630D4401340131737473E26805706263681035090010C03433371044680EB011 8762699311910D77333313166665139 3F87468650780135714C7145001403914C7637301E802 A412D064698F0336020010C00AC073657402D1507072713200002A0AA16E5A6F1940200DF01A 913613A030383530341B1101D01B00347DF3076D02833334180F191F1A281B42C71B041AE21F E17D436106D00721FD05D06114C01CD411A01D5603E31E2F3F19FB01301B621AA21B4020C66 C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3E27010050275F286F297F2A8F2B9FFF0F202C CF2DDF1F7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F392F3A3FFF3B4F3FA00E103C9F 3DAF3EBF3FCF40DFFE36225F430F247F258F26982248428F6F490F44AF45BF1CD4394C5F4D643 21433384DD420076D2043457F02834F90519F52A53C62535F546379CE7254C4321F4D5531362 CA156FFF503824709D16B54C4370F59E758D17B5AAF038254087054C43C7F59E637C722415E7 F0382284865215007D0FE2954C441EF6167532F6306071001A0EF0EB063E54758597D38475166 2F0382FA420740740EB054C44C4F59E75CA1CB6A2F6333560890746E21300790FE6563E411905 18F529F212A54965310FF552F563F72AC5855531058DF59EF72ABFF5BF853105CAF5DBF72AB5F C65310685FF7696F72AB6B7A30708847FC720A2653FF54970DE082AF752F84C658560EF085DFF 778BF84C55BF9317B4889AE7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7F0F52CF53 DF26C5708F86DF955F7706FD2700312CAF8A1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F 616F6E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A7F925B8F996CDFACDF6EFFA6589 33FF7944F992F966731970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9FFF7FA10FA218B5 20BF6FA3EFA4FFA60C32FFA6FFA80FC55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB26 FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF26F0D77F8A2F21359E0B33BF5FC06FFB2 126A20933CB9FCCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75F9A38FF85A0E91FBC7 FBD8F9E2958CFDF4FEEFFFFA2095C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0F924C6 84FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29

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Name	Value
	FFBB300D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1FFB2FAA3C0D30197FF7FE4FFF5 F926A35013F024F1B8F046FDF0D2105AF06BF0B9F966735097F0A8FFF283F9A380EE22A1F0E9F 0FAF9E4712E2FF2DFF129F13AF2D46153F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFF B1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2D37829F2AFF87EE92F1DE372DC889AF 8ABF9E2937890F32DFFF8E8E4CF23E08904F915F926A3B62424F7F275F286F4CC529EF4AEF59C F9A3838FF2DCF4E4F2FEF9E1A778F51BF616FA209EF7B3F36AF656FA5EE3839DF3AEF695FFDAA 2D383E0F552F402F925B7ECF431F0771AF453C92B1636F6C6F72A074626C3B5C9E106485C01A 679E116E85C07830756530F5785F65CB8035798A7AA17A5F7B69FF79747B9279FF7DCF7D8D7D 0F7B3F798FFA659ED038835A8471842F853979747F856283CF879F875D86DF850F88D4393F635 08C248D8185A38D8092A22A5C5464656051707411 3368D17325BF40208EC670618F61716C3F7 410565078A0E0A078A04DE06463B4746C90A07291A0AA30708F11C46175AE605C617390A0920 0A34E5093026E756D96A06192C004746F9300646A757374F9E0A0676892F0E0A079015650790 114697490B03090105C6E6F867155D16E306F7465209A70A994C0796C6DB0689E20749A70FF9 0FF920F931F942F953F836099006060C960417331741061667 8A09E208B8FE19A106C60206731 30CB807F98219BE09D949D318F9698309EE333DB67309ED26685D0A11263896073E039A0B36 E70A109A2A47410736EE86578749D3173968078006E40B674A3D155E069780095E079A442479 7504E7073E039393068B039FE366DD0A4A278408EC39DD19D319B903B73F0AE707697009730 B2E06D699E6873E08F106E609730756EA8D15E659BC07880A4F99DF04499B4201A504E606189 6090B0682046E86F6E748EB4749DE05F50AC90AD5FF077A2409BE066AC905773E07874684267 309BE090A0A7F06C979F106D00AE2472AE98666CAE062BAD70B00762B00772AE026362FF90A0 4EA0B1F29091B2627830950789113B32497507065AE01736365BC6C6C98C1ADD0AD71B3817 3A840BF7810CEC1AC81C680AF20B5E66CB5F5CE62B5F59940B6046467B6E6B860F7B7E69DA0B 6047690DF98FF9A0F9B1FFF9C2F9D3F8FA19E6F9F7FA08FA19FA2AFFFA3B7ACB0A86FA97AA486 A6C475B0CAB0FF9770A727C1A1A7E89D6DC1BCBC3077C0F66675A0973062BC707880AC00A7A 27FC6EFA998A5E47530592049C0962048FFB411B6D09550DDA3A763A6A0CA8FCB9FFFCCA985E 0CD6FCE7FCF8FD092ABF0B4A0FFAD107880D0DF68B0D20F9DBEC1BFC2C4BFB2B0A442D53FD6 46A52AD0F173AC00C7C951973077D06D706F04E0D76F62456E40696C53975268B031B777838E F0F010767821971055D140F99660776EE356A611E3F2E513E8C0FD753039E8C0E513D055E665 63405400FF6F90A609E51360D03DF08D800120EC61726DA4C16850BB90E9A3ABF233656B606 DF8106B429552EAE553947562EB5173A6F16C46FC303E63EB5173F0BC80AAD15F506D6C6A4D 4E6067EB3372EDB78F114AF663ED71BBB249B36078F04EA0F8E073EB519550744C6D90EB5104 A072AA79F091318EC378ED906EBE200FE402F1B49DF0BE7074703A2F4E2FB47097A06E40732E D61063575FF0E080AD702EE1012FF4306691FC60652F777800642F4B506FC370F513ED9077905 C90A1B59077EF85E0E94078A0F653686B32EB51EDC17FAE80F013EDC1AF30F836EFF5EDC162E DF00367BDA096F0729571BE3004E07FBB407410BB11AD10BB40B6D1AD706E9C626ABC6078F0 A7F06F63AD41FDECB06B96D0A8409DE0FCD4A49400703FC1518F00AC0096E1EAE0788073794 E73A490EFE183616C79AC00764FED9078A0FEB895916764A4D061BD78A266FCA1E3D0EFD1B5 31765641BF0171A410ED905F509790AD1070C130FBB48003906CADC0A41295D0C4F078007DD 60178788077D0AC10EFD178A073FE61A840955002B3F1C105D10391F1C1DFB5905FF04E705F5 0966078C130F2F0D46F7978F05CA4107097907810BF60309660BC31B6D0BC80FCC064AC10F37 830F1F06264B7609660BC81B4809FA491CD01A4929790BDE0655C03907C727AFCA2B860F7D2 95500C7168E70AB3711000716776 0D490C01BE50FF955011200DB30EC40E730382FE910DE15D 10536A08A16020C4A076455077FE6BB3516B6011B2B4705640C401F6F1FBF9E0B97265BDE013 15A49096E0A501FD000074E49095500BE0FC0114A7BE70FF6E40BDA0BC809651F1E0BE70BDE1 7821FFCCF0255020D0DE00F1E0C11109F2B351FFBA8014B012A1BB407830AD2114A17821FF78 10B911F1E0EAF10B210BE09660EAF1FDBBB0701712A3F090B0BDB0C4729550FFB482C111D8A1 F4D0B490D661FF40B490B9BBA17070A960BB40BC61696020BF1A36A6025FF096E0E776A40077 7821FFA5D2BC304E1096608960AD10BD92F4D0FFBC50A9C104D1EC309750A4915650BE20FB9 651B3516EEAE1AC9025B0B4901A21E7B490E3D096516378BC8095F0C9A1FF95D0B3600981D8 C02401087196609E20FE63F1F117129E2023F3BDA09550B6E06E6825631472F30067BB72FED16 3FF02B016537820EB002622743018F22872C102B0747862785C1A50C500BF4E70A400BC5012A 0F36105516C17A1FF741009313D40E111A4D2C3F0A4308ED2727701D1666D29A0E2B0FA8120F FE9400F309642C3F0A4D034F04E9008E0EF96E0BB5085D095D06CA4906E4012A0FB18B0F1E07 59610DC42BB71A3D1FB11FFA9F1FAD59582A41078A0FC71A970B590FF0BE03173BC043080316 3E73AFF70FC12CF97118EF0BD20FB016C760351BD21FFF3F0BD5035F195F078103672B351EFD 1FF50A0F6F1A970C1419711BD202A7095F0FC202EE36435F663503692DC5136FFFF380F391F36 506730BD208F10FCC03AEFFB3BFF3D0F6C6B60BD20DB003AAF3F7F7D408529396C6F903E4F43

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Name	Value
	3F406562FF6E704CB1446F362355B0420F46DF47EFFF48FF364168D04A5236DF4BBF4CCF44DDF F6D004A5F4FEF50FF520F36415B704EEFFF548F559F56A5F641B630F640C1309550FFDC33BB72 BA5FBB6FBC7FBD8FBE9FDADFFFC0CFDC5FC2EFC3FFC50FA3B16AF0D2CF9F644ADDA124F1ACF 0E8C920571380C06E3A204F63632F206DC0DF0231F1106BD07880A4007301706CF08F8F20666 05DC0A832322F31F5A0D9F571382074322E503AF580AB402C4D2060306F31336F732847584D5 42DAF506F5129AB41630E69F4D175B376B0555320260C20437470606061292E0DDE0A5B926B D278D06C2043AC006660FF78D01C2176516F1185E0EAB072E572E5FC2A7E75EF750C5B845C4F 5D5F5E6FFF5F7F608F95B65B9258A0D02968BF69CFFD6ADF2873C0B7D0FB11A9E140D0B4017F 6FD05C21ADD0970073CE7BC1FF2072B229750C48656CF0EC612C750CE24C2B3172717596E26 C9071D0FD2B302030B06CAF6FC1FF501C2088B27FAC0083A358812F106C90F43083A346B3C99 066F06B616F20E9F06F11309779D072D672E55440116B7386B6FA4502D07AC9902F41E9717F5 F806FFF6AFCA7707B60B7D0D029778635B208113F0252975379106D607CB0F0A06178FC3236D D309521D8A0FD10D8D07A81FF7D619531D6077A812FD09521A96897A6FFC8959686A5267A81 A640E98095F7A410FFB4801B20790196EAD3A2980A9D04C895FF62C19A099D0496246200A6C5 9C2F9D3FFB9E4FA544399FCB1382FE6174B0A0F377A34FA45FA56732A60FA71FA51C3377A91F AA2FA51C34AC2FAD3FA51C3577AF3FB04FA51C36B24FB35FA51C3777B55FB66FA51C38B86FB9 7FA51C39FFA0F3BC96E6209FCB7C407190A5F4BEDFFFBFE8A904C0EFBFE8AC14C2FFBFE8AF24F FC50FBFE8B234C71FBFE8B544C92FBFE8FFB854CB3FBFE8BB64CD4FBFE8BE74BBCFFFCF93641 29FF812A01B20BCB0E4A0A10FFFA21FD14FBCB4DE729FE971B02FA1CF0BFF9ED4A016ED417AB 27121ECA001D061E0FE688BE00571D41FD52FD63FD956D9CCFFEBE1FE50D8C6DC5FDD6FDE7F 8330F6C0F7DFCC7CC0057067E11FE22FE33FE446DD9FBC452CA07B601F0073E60FE71FCF9A09 6B80D7DC24B2204766F1EB13DBE75EA0165003D62E31540461EB1FFFEF8FE82FD95FA054E080 0AC1FE61F24FEBF35F9A09369FBC4C7CE2E0800BB1FFF73FF84FF95DD9CCFB24FB2022A0FBFFF FFD0FF98AE4CCFB24EF3700AF01BFF9D5EB68909FDA4D2BA0697BD0FB76A5E5F7050F061FF9D 53407AF08B9A90409CFFF0ADFF9D5D2CC08750012095F0F2FF96CBF6BC0113F12450E2F13CFF9 7B3715BFFF08B1EF3212AF184FF96C6ED01A5F1B65FF174F1CEFF97BBD1C1B1AC4A420CF21DF D5BCB4379FBC4458A06B000F25CFCF26DFD9CC73C096207266DAE0FB7FFF29EF2AFF27B1E4CC 2D17291F2EEF26EE7F079C2D17047F337FF94F034FFB6720FE416C5059411BCF382FFDFF3A4F1 263FF3BDF3CEF3DFF030F041840BF41CF42DFFF075F086F45AF46BF47CF0C1F0D2F4AFF7F4C0F 4D1F10DF11EC504CEFCFDA3552FF6CB0EAF0D3EF51BFF43FCF394E6C1263BFDB27584F595F5A 6FE446235C518802DF5DBF5ECF5FDFCF6627EC4994906C00FF56B0623F634F529F159F16A9504 F687FFF698F19FF1B0C6C8F6D9F6EAF1E8F1F9CFF71AF72BF73CF231F242C76CF77DF78EFFF27A F28B87BEF7CFF7E0F2BFF2D0F80CFFF81DF82EF30BF31CC861F872F883F354FFF365C8B3F8C4F8 D5F39DF3AEF9083206FFF91EF3E6F3F7F8B0995FF970F435F446FFF90299AEF9BFF484F7A7F4A6 F9FDFA0EFFF4D9FA30F4FBFA52FA63F52EFA85F550CFFAA7FAB8F6A0FADAF6C2CAF9FB0AF6F2F FFB2CF714CB4BFB5CF744FB7EF766CB9DFFFBAEF796FBD0F7B8CBEFFC00F7E8F7F9FFF9A4FC48 FC59F83DF84EF955FC96FCA7FFF892F8A3FCDDFCEEFCFFF8E7F8F8FD32FFFD43FC0DF93CF94DF 24EFD98F980FDBAFFF8AFADDAFDEBF9D0F9E1F9029E29FE3AFFFA1FFC22FA41FE78FE89FA74FE ABFA96FFFECDFEDEFAC9FF00F550CF22FF33FB1BFFFF55F6C2CF74FF85FB6DFFA7F714CFC6FFFF D7FBBFFFF9F766C018F029FC11F04BFFF7B8C06AF07BFC63FC74FE1FF0C3F0D4FFFCB8FCC9FDD 0F111F122FD0DFD1EF158FFF169F17AFD62FD73F1ADF1BEF088FDB7FF9DC8F2034204F215FDF DFE0EF8B18FF255F266FE4BFE5CF90292A4F2B5FE9AFFF09DFEBCF2F3F304FEEFF326FF11F348F FF359FF44F37BF550C39DF3AEFF96F3D0FFF6C2C3EFF400FFE8F422F714C441F452FFF03AF474F 766C493F4A4F08CF4C6F7B8CFF4E5F4F6F0DEF0EFF29AF53EF54FF133FFF144F24BF58CF59DF18 8F199F5D3F5E4FFF5F5F1DDF1EEF628F639F503F232F243FFC203567FF690F278F289F8B186D0F FF6E1F2C6F2D7F902971FF730F315F518FFF337F76EF77FF36AF7A1F38CF7C3F7D4FFF3BFF7F6F AEBC818F829F411F84BFB3DCFF86AF87BF463F89DFB8FC8BCF8CDF4B5FFF8EFFBE1C90EF91FF5 07F941FC33C960FFF971F559F56AF715F9B9F9CAF5AEF5BFFFF6C6FA07FA18F603F614FA4EFA5F FA70F7F658F669FAA3FAB4F97EF6ADF6BEF20FE36AFAFB0BF6F3F704FD2C8B4BFB5CFFF741F75 2FD7D9B9AFBABF790F993F7B2FFFBE9FBFAF7E5FC1CF807FC3EFC4FF83AFFFC71FF66CC93FCA4 F88CFCC6FFB8CCE5FFFCF6F8DEFD18F00ACD37FD48F930FD6AFFF05CCD89FD9AF982FDBCF0AE CDDBFDECFFF9D4F9E5FB90FE34FE45FA29FA3AFB41FFFE82FE93FA7EFA8FFEC9FEDAFEEBFAD3F 4FAE4FF1EFF2FFDF967166F6206D2C6174EAA4B1F631E0AC53750062746C6520456D707D3380 733E20F75FF86FF97FB20532FDEAAC4920001FF0F3F0FC4FFD5FFE6F0DF9FE33EAACFBE552656 665FE721FF01FE0026F037F048F0596BC9C3F0166076F087F098F0A9FF51C426FFA6F577054B24 0FC200D930587D66C104269626CB2106772613D0200790D930FEF05C3E0AC544F10432048653 3933B7D7D607B5C2A5C64F9F002207483F62001C0303130353019D2963219D31990381A34346

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Name	Value
	4F5004037383664366308B90328065353334313538 1C30E11B1034633532CC10B790C6C0F7CC10EFE01BD0331CB01D801A341E3E07B27019D1F0A0636631316590306131621FD0616519A07B209F218C331FF0227119D00D2066F86630391F1623EF1A7124BD249DFF231227322416271E2797299F2AAF2BBFFF2CCF2DDF2EEF2FFF310F321F332F343FFF354F365F376F387F398F3A9F3BAF3CBFFF3DCF3EDF3FEF40FF420F431F442F453FFF464F475F486F497F4A8F4B9F4CAF4DBFFF4ECF4FDF50EF51FF530F541F552F563FFF574F585F596F5A7F5B8F5C9F5DAF5E9CFE645E952725608F619F62AF63BF64CFFF65DF66EF67FF690F6A1F6B2F6C3F6D4FFF6E5F6F6F707F718F729F73AF74BF75CFFF76DF77EF78FF7A0F7B1F7C2F7D3F7E4FFF7F5F806F817F828F839F84AF85BF86CFFF87DF88EF89FF8B0F8C1F8D2F8E3F8F4FFF905F916F927F938F949F95AF96BF97CFFF98DF99EF9AFF9C0F9D1F9E2F27331CB0A71F2127819FD237341A043419C1FE3622A1A052EFE0A0312362A21FA32FFFA43FA54FA65F1A711F4219C19E8F5FB6A263E090643938A9F062AA1056331C811C40391820661B90647D1C21621FF0288FAC061A211FF139F1AD70613661AA801990281FAF1FFFB02FB13FB24FB35FB46FB57FB68F292FFFB88CB70FBA9FBBAFBCBFBDCFBEDFBFEFFFC0FFC20FC31FC42FC53FC64FB76FC86FFFB98FCA8FCB9FCCAFCDBFCECFCFDFD0EFFFD1FFD30FD41FD52FD63FC75FD85FC97FFFDA7FDB8FDC9FDDAF25DE19C4DE9518900200E0C0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: D1EFB48D0B6B7E438A4F2517C2FB204A
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	10:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting

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Name	Value
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080208T213600Z
DESCRIPTION:When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM t
     o 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room
     1234\n\n*~*~*~*~*~*~*~*~*~*\n\n(Corrected a typo in the Conference Room nu
     mber)\n\nHey all\,\n\nLet's meet up every Wednesday to sync up on the st
     atus of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
DTEND;TZID="Pacific Time (US & Canada)":20080213T143000
DTSTAMP:20080208T213600Z
DTSTART;TZID="Pacific Time (US & Canada)":20080213T140000
EXDATE;TZID="Pacific Time (US & Canada)":20080528T140000
LAST-MODIFIED:20080208T213600Z
LOCATION:Conference Room 1234
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:5
RRULE:FREQ=WEEKLY;BYDAY=WE
SEQUENCE:1
SUMMARY;LANGUAGE=en-us:Fabrikam Project Status Meeting
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000046642B576AC801000000000000000
     010000000622C639E40D09342B747A1672730CBBA
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
     N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange Server ve
     rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!-- Converted f
```


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```
      rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calib
      ri">When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30
      PM (GMT-08:00) Pacific Time (US &amp\; Canada).</FONT></SPAN></P>\n\n<P DI
      R=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Where: Conference Room 1234<
      /FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">*~
      *~*~*~*~*~*~*~*~*</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
       FACE="Calibri">(Corrected a typo in the Conference Room number)</FONT></S
      PAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Hey all\,</
      FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">Let
      's meet up every Wednesday to sync up on the status of the Fabrikam Proj
      ect.</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibr
      i">Thanks\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE=
      "Calibri">Elizabeth</FONT></SPAN><SPAN LANG="en-us"></SPAN></P>\n\n</BODY>
      \n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:TENTATIVE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-CDO-INTENDEDSTATUS:BUSY
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080208T213320Z
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR
```

The following are the properties on the Calendar object that Shu receives:

Name	Value
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C0210000010000000000000080000002320000000A000000000000000010000000A08DC50C00000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000

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Name	Value
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	09:33:20.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC801000000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFIn	TRUE

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Name	Value
vited	
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000030466 42B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 1234
PidLidMeetingType	1
PidLidOwnerCriticalChange	09:36:00.000 PM 2/8/2008
PidLidRecurring	TRUE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	09:45:00.000 PM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE

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Name	Value
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000001000200000000000000000000000300000002000200000000000000
PidLidWhere	Conference Room 1234
PidNameContentTransferEncoding	8bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM to 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference Room 1234\n\n*~*~*~*~*~*~*~*~*~*\n\n(Corrected a typo in the Conference Room number)\n\nHey all\,\n\nLet's meet up every Wednesday to sync up on the status of the Fabrikam Project.\n\nThanks\,\nElizabeth\n
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:38:03.000 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F000017DD50
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:46:20.342 PM 2/8/2008
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagImportance	1

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Name	Value
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000001c86a9a$e4972e40$adc58ac0$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagLastModificationTime	09:46:20.795 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	09:38:09.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	6205
PidTagNextSendAct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com

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Name	Value
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000005368752049746F00534D5450007369746F40636F6E746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 04052000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1258 lpb: E60400000D1200004C5A4675C8A0DFDB03000A00726370673132358232034368746D6C310331F8626964040003300103 01F70A80FF02A403E40713028010830050045608559F07B211B50E5103 01020063680AC07073657432060006C311B533DB044614473012BF02003403C5165AF90740696 20510028011C308EF09F7B63B1ABF0E303511B20C60630050330B090164333616E00BA5342059 10822A5C0EB20190671F603300203C21444F4354590050452048544D4C20005055424C4943202 2402D2F2F57334322204444544421343 32E32222045F84E223E11C31FD720800AA323BCFC3139 2090214223AD14D024BF2471E31F70261045414423AD0EF1278F050E10360EF03C4D455441C50 7B0412BB03D224709F0049014617405B02216F04F4E544D2370542C4005E1457814616EF46765 06527613112E9100900220402030382E30302F70367438312F7130239E2A1F25A3378237209054 49544C45266EA6340EF0250D383520902F32DF7F310F1FF53421357028EF273F200435C116E03C 424F445923AD1EE14739DF20513B01212D2D16F16E552E91740980200352203EA078FC742F002 13ED005B000C005403E102F3B7F3C8F412F20043628B15020804449523D4C545223A0BF1FE33F 82000044E51EE144E65C2020CE720AB146A214605C7103214587051F9B3828B15350414E201A4 C4980472C4009F02D757347239144DF482E313438209046E12D21204641432C3119554A6C1318 1047A9576809F03A204FAC636308700420652E91794FB0E309802C8073646150D001110590147 4692E9020234031332F6701D02F503ED4323A2F8021804D153F206F531133535328474DEC542D 2F50533129218000D006906D0DE020076254405505F0485E26D8616D7002804A9726457819412 46E615150292E251C3536DF35614CF24A794A87483D3914D03570FF49625ACF45CB0AA25B780 A8146270AB1EF6048483D01C0356150405F42BF63FFFF438F449F45AF46BF616F48DF49EF4AFFF F4C0F4D1F4E2F4F3A1AC050003E4151B0F91AC06E632E4008003F010E2028A0FF595F5A6F5B7F5 C8F75CF5EAF5FBF60CFFF61DF62EF654F7EAF661F672F683F694FFF6A5F6B6F6C7F82BF6E9F6FAF 70BF4EFBFC2A7E8D8F744F755F766F777F903FFF799F7AAF7BBF7CCF7DDF803F991F810FFF821F 832F843F854F865F876F9D2F898FD78A9F8BAF4EFB280850721AC051D0E53EB1613F20797053B 00B803F20B34FD072FF6E7506D00490298EBFFF8FCF90DF91EFAC7F940F951F962F973FFF984F9 AAFB55F9B7F9C8F9D9F9EAF9FBF7FA0CFA1DFB96FA3FFA50FA61F4EFB48E66550D007406C2CAA FFAC0FAD1FFFAE2FC63FB04FB15FB26FB37FB48FB6EFFFCF1FB7BFB8CFB9DFBAEFBBFFBD0FBE1F 5FD32FC03FC14FC25F4EFB4C14B05C1E27C8500420078014B0207570F3508F53A173797370DEC 22F21A9427A73019074D870E0A03FA0A94246BB01A005106B5730218003606A51C1FF594FC5BF C6CFC7DFE48FC9FFCB0FCC1FFFCD2FCE3FD09FED6FD16FD27FD38FD49FFFD5AFD6BFD7CFF17F D9EFDAFFDC0F71BCF2542E016B73C4AFE41FE52FE63FFFFE3FE85FE96FEA7FEB8FEC9FEEFF071F FFEFCFF0DFF1EFF2FFF40FF51FF62F0B2FAFF84FF95FFA6F71BC4514007AE210FDDE0068FCCFFDD FFEEFFFFF181F192FFF0F6F107F1B9F19EF1AFF023F034F045FBF056F067F08DF275F3A7713012F3

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Name	Value
	B3F8F398F2B5532A13860544D4C1460027D2DC0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 4C9FA520143E124791EFE52B0EF3BFF6
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000008045006C0069007A006100620065007400680020004100 6E0064006500720073006500 6E00000053004D0054005000000006500 61006E0064006500720073006500 6E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00

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Name	Value
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000001c86a9a$e4972e40$adc58ac0$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content-Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAAF91Q Content-Language: en-us

3.4.4 Attendee's Tentative Acceptance of the Series

Shu tentatively accepts the recurring meeting.

The following are the properties on the Calendar object that Shu sends:

Name	Value
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0

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Name	Value
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C0210000010000000000000008000000232000000A000000000000001000000A08DC50C00000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAttendeeCriticalChange	09:51:51.956 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC801000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	02:30:00.000 PM 2/13/2008
PidLidClipStart	02:00:00.000 PM 2/13/2008
PidLidCollaborateDoc	
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVer	12.0

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Name	Value
sionName	
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC801000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidIsSilent	TRUE
PidLidLocation	Conference Room 1234
PidLidMeetingType	0
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	09:36:00.000 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0

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Name	Value
PidLidRecurrenceType	48
PidLidRecurring	TRUE
PidLidReminderDelta	0
PidLidReminderSet	FALSE
PidLidReminderSignalTime	02:00:00.000 PM 2/13/2008
PidLidReminderTime	02:00:00.000 PM 2/13/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0

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Name	Value
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	13
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B0000000100020000000000000000000000300000000200020000000000000
PidLidWeekInterval	1
PidLidWhere	Conference Room 1234
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagClientSubmitTime	09:51:51.971 PM 2/8/2008
PidTagConversationIndex	cb: 37 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F000017DD5000005C6EC00000315CE0
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:51:51.940 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295

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Name	Value
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	1252
PidTagLastModificationTime	09:51:52.174 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Tent
PidTagMessageDeliveryTime	09:51:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	0
PidTagMessageSize	2448
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: C4052000
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 1D6F25F1B22E9943BDF49E328BCCA8ED
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 0000000062E9131048FE8D4D9EFD5A00AA41408DC2800000
PidTagStartDate	02:00:00.000 PM 2/13/2008

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Name	Value
PidTagSubject	Tentative: Fabrikam Project Status Meeting
PidTagSubjectPrefix	Tentative:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REPLY
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
ATTENDEE;PARTSTAT=TENTATIVE:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T215151Z
DTEND;TZID="Pacific Time (US & Canada)":20080213T143000
DTSTAMP:20080208T215151Z
DTSTART;TZID="Pacific Time (US & Canada)":20080213T140000
EXDATE;TZID="Pacific Time (US & Canada)":20080528T140000
LAST-MODIFIED:20080208T215152Z
LOCATION:Conference Room 1234
PRIORITY:5
RRULE:FREQ=WEEKLY;BYDAY=WE
SEQUENCE:1
SUMMARY:Tentative: Fabrikam Project Status Meeting
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000030046642B576AC801000000000000000
     010000000622C639E40D09342B747A1672730CBBA
X-MICROSOFT-CDO-BUSYSTATUS:BUSY
X-MICROSOFT-CDO-IMPORTANCE:1
X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
END:VEVENT
END:VCALENDAR
```


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The following are the properties on the Calendar object that Elizabeth receives:

Name	Value
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C0210000010000000000000008000000232000000A0000000000000000001000000A08DC50C00000000003FC30CDF80E95A0630000009300000480300006603000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAttendeeCriticalChange	09:51:51.000 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000003046642B576AC8010000000000000000010000000622C639E40D09342B747A1672730CBBA
PidLidIsExceptio	FALSE

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Name	Value
n	
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 1234
PidLidRecurring	TRUE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	04:00:00.000 AM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidResponseStatus	2
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E0010000000000000C4FFFFFF000000000B0000000100020000000000000000000000030000000020002000000000000000
PidLidWhere	Conference Room 1234
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagClientSubmitTime	09:53:53.000 PM 2/8/2008
PidTagConversationIndex	cb: 37 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F000017DD5000005C6EC00000315CE0
PidTagConversationTopic	Tentative: Fabrikam Project Status Meeting

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Name	Value
PidTagCreationTime	09:56:53.622 PM 2/8/2008
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000101c86a9d$1aa91f00$4ffb5d00$@com>
PidTagInternetReturnPath	sito@contoso.com
PidTagLastModificationTime	09:56:53.810 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Tent
PidTagMessageDeliveryTime	09:54:00.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	3636
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Tentative: Fabrikam Project Status Meeting
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	eandersen@contoso.com
PidTagReceivedByEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagReceived	Elizabeth Andersen

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Name	Value
ByName	
PidTagReceivedBySearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: A4072000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: EA371E1E49192D488B899F787104CFC2
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	sito@contoso.com
PidTagSenderEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000001805300680075002000490074006F00000053004D005400500000007300690074006F00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderName	Shu Ito
PidTagSenderSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	sito@contoso.com
PidTagSentRepresentingEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000001805300680075002000490074006F00000053004D005400500000007300690074006F00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Shu Ito
PidTagSentRepresentingSearch	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00

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Name	Value
Key	
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Tentative: Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <sito@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:54:00 -0800 From: "Shu Ito" <sito@contoso.com> To: "'Elizabeth Andersen'" <eandersen@contoso.com> Subject: Tentative: Fabrikam Project Status meeting Date: Fri, 8 Feb 2008 13:53:53 -0800 Message-ID: <000101c86a9d$1aa91f00$4ffb5d00$@com> MIME-Version: 1.0 Content-Type: text/calendar; method=REPLY; charset="utf-8" Content-Transfer-Encoding: 7bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAAF91QAABcbsAAADFc4A== Content-Language: en-us

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4 Security Considerations

Authentication of the source of an iCalendar is not supported. As such, Calendar object(s) resulting from the import of an iCalendar are only as trustworthy as the source of an iCalendar. This has special implications with regard to spoofing the ORGANIZER and ATTENDEE properties.

The FMTTYPE parameter of the ATTACH property (section 2.2.1.20.1.2) can be mislabeled and it is recommended that it be verified. See [MS-OXCMAIL] section 4.3. Furthermore, since the ATTACH property encodes binary files, it can contain malicious content. This is particularly interesting because virus scanners might not be able to parse iCalendar data.

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5 Appendix A: Product Behavior

The information in this specification is applicable to the following product versions. References to product versions include released service packs.

- Microsoft Office Outlook 2003
- Microsoft Exchange Server 2003
- Microsoft Office Outlook 2007
- Microsoft Exchange Server 2007
- Microsoft Outlook 2010
- Microsoft Exchange Server 2010

Exceptions, if any, are noted below. If a service pack number appears with the product version, behavior changed in that service pack. The new behavior also applies to subsequent service packs of the product unless otherwise specified.

Unless otherwise specified, any statement of optional behavior in this specification prescribed using the terms SHOULD or SHOULD NOT implies product behavior in accordance with the SHOULD or SHOULD NOT prescription. Unless otherwise specified, the term MAY implies that product does not follow the prescription.

<1> Section 1.1: Neither Outlook nor Exchange shifts the UTC start and end times of an appointment when the user's time zone changes (except when running the Time Zone Data Update tool for Microsoft Office Outlook or the Exchange Calendar Update Tool). However, on export to the iCalendar format, Outlook 2003, Outlook 2007, and Outlook 2010 will treat the all day event as an appointment with start and end times at midnight in floating time. Exchange 2003, Exchange 2007, and Exchange 2010 use X-MICROSOFT-CDO-ALLDAYEVENT to indicate all day events. In Calendar Objects, all day appointments are represented by setting PidLidAppointmentSubType to a non-zero value, and PidLidAppointmentDuration to a value evenly divisible by 1440.

<2> Section 2.2.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support multiple VCALENDAR components in an iCalendar stream. Outlook 2007 and Outlook 2010 only support multiple VCALENDAR components when the METHOD property is PUBLISH

<3> Section 2.2.1.1: Outlook 2003 and Exchange 2003 do not implement the 'COUNTER' value of METHOD. On export, both implementations will use the 'REPLY' value. On import, Outlook 2003 will treat the METHOD as 'PUBLISH', while Exchange 2003 will treat the METHOD as 'REPLY'.

<4> Section 2.2.1.1: Note that it is possible for a collection of two or more VEVENT components to represent a single appointment. However, Outlook 2003 has limited support for iCalendars with multiple VEVENT components. Exchange 2003, Exchange 2007, and Exchange 2010 have no support. Refer to the documentation on the RECURRENCE-ID Property in section 2.2.1.20.20 for additional information.

<5> Section 2.2.1.1: Outlook 2003 and Exchange 2003 do not implement the 'COUNTER' value of METHOD. On export, both implementations will use the 'REPLY' value. On import, Outlook 2003 will treat the METHOD as 'PUBLISH', while Exchange 2003 will treat the METHOD as 'REPLY'.

<6> Section 2.2.1.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

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<7> Section 2.2.1.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<8> Section 2.2.1.5: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<9> Section 2.2.1.5: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<10> Section 2.2.1.6: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<11> Section 2.2.1.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<12> Section 2.2.1.7: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<13> Section 2.2.1.7: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<14> Section 2.2.1.8: Exchange 2003, Exchange 2007 (**WebDAV**), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-CALSCALE property.

<15> Section 2.2.1.8: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-CALSCALE property.

<16> Section 2.2.1.8: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-CALSCALE property.

<17> Section 2.2.1.8: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-CALSCALE property.

<18> Section 2.2.1.8: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-CALSCALE property.

<19> Section 2.2.1.9: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<20> Section 2.2.1.9: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<21> Section 2.2.1.10: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<22> Section 2.2.1.10: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<23> Section 2.2.1.11: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<24> Section 2.2.1.11: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

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<25> Section 2.2.1.12: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<26> Section 2.2.1.12: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<27> Section 2.2.1.13: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<28> Section 2.2.1.13: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<29> Section 2.2.1.13.1: 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<30> Section 2.2.1.13.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<31> Section 2.2.1.14: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<32> Section 2.2.1.14: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<33> Section 2.2.1.15: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<34> Section 2.2.1.15: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<35> Section 2.2.1.16: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<36> Section 2.2.1.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<37> Section 2.2.1.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<38> Section 2.2.1.16: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<39> Section 2.2.1.17: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<40> Section 2.2.1.17: On import, Outlook 2007 and Outlook 2010 do not explicitly truncate X-WR-CALNAME to 255 WCHARs or filter out carriage return (U+000D) or line feed (U+000A) characters. However, the presentation layer may render the PidTagDisplayName of the Folder Object poorly if the X-WR-CALNAME contains more than 255 WCHARs or contains carriage return (U+000D) or line feed (U+000A) characters.

<41> Section 2.2.1.17: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<42> Section 2.2.1.17: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

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<43> Section 2.2.1.18: Outlook 2007 and Outlook 2010 use this property for purposes outside the scope of this protocol.

<44> Section 2.2.1.18: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not support this property.

<45> Section 2.2.1.19: Exchange 2003, Exchange 2007, and Exchange 2010 do not support more than one VTIMEZONE component per iCalendar file.

<46> Section 2.2.1.19: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export or import PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay. These implementations only use PidLidTimeZoneDescription and PidLidTimeZoneStruct when exporting or importing VTIMEZONE components and TZID parameters.

<47> Section 2.2.1.19: Outlook 2007 and Outlook 2010 use a case-sensitive TZID comparison function.

<48> Section 2.2.1.19: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export or import PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay. These implementations only use PidLidTimeZoneDescription and PidLidTimeZoneStruct when exporting or importing VTIMEZONE components and TZID parameters.

<49> Section 2.2.1.19.1: Outlook 2007 and Outlook 2010 use a case-sensitive TZID comparison function.

<50> Section 2.2.1.19.1: Exchange 2003, Exchange 2007, and Exchange 2010 do not override PidLidTimeZoneDescription.

<51> Section 2.2.1.19.2: Outlook 2003 uses the first occurrence of the STANDARD component in the VTIMEZONE. Exchange 2003, Exchange 2007, and Exchange 2010 fail if more than one STANDARD component is present in a VTIMEZONE.

<52> Section 2.2.1.19.2.1: Outlook 2003 requires that STANDARD components contain either an RRULE or an RDATE. If an RDATE is present, Outlook 2003 converts it to a SYSTEMTIME and stores the resulting value in PidLidTimeZoneStruct.stStandardDate. If no RRULE is present, Exchange 2003, Exchange 2007, and Exchange 2010 will convert the DTSTART to a SYSTEMTIME and store the resulting value in PidLidTimeZoneStruct.stStandardDate.

<53> Section 2.2.1.19.2.1: Outlook 2007 and Outlook 2010 use the year 1601.

<54> Section 2.2.1.19.2.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import VTIMEZONEs with RRULEs that use BYMONTHDAY instead of BYDAY.

<55> Section 2.2.1.19.2.2: For transitions between Daylight Saving Time and Standard Time based on a specific day of the month, Outlook 2003 instead omits the RRULE and exports PidLidTimeZoneStruct.stStandardDate as an RDATE. Exchange 2003, Exchange 2007, and Exchange 2010 omit both the RRULE and RDATE, relying on DTSTART to convey the transition date.

<56> Section 2.2.1.19.2.3: Outlook 2003 exports the TZNAME property with value 'Standard Time'.

<57> Section 2.2.1.19.3: Outlook 2003 uses the first occurrence of the DAYLIGHT component in the VTIMEZONE. Exchange 2003, Exchange 2007, and Exchange 2010 fail if a VTIMEZONE contains more than one DAYLIGHT component.

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<58> Section 2.2.1.19.3: Exchange 2003, Exchange 2007, and Exchange 2010 do export a DAYLIGHT component for time zones that do not observe DST. In this case, the TZOFFSETFROM and TZOFFSETTO properties for both the DAYLIGHT and STANDARD components are all set to the same value.

<59> Section 2.2.1.19.3.3: Outlook 2003 exports the TZNAME property with value 'Daylight Saving Time'.

<60> Section 2.2.1.20.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 ignore ATTACH properties.

<61> Section 2.2.1.20.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 ignore ATTACH properties.

<62> Section 2.2.1.20.1: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2007 (MIME), and Exchange 2010 (MIME) ignore ATTACH properties specified as CID URIs and, instead, import all of the MIME attachments into the Message object, regardless of whether or not they are referenced in the iCalendar stream.

<63> Section 2.2.1.20.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 ignore ATTACH properties.

<64> Section 2.2.1.20.1: Prior to Exchange 2007 Service Pack 1, Exchange 2007 (MIME) does not export ATTACH properties specified as CID URIs.

<65> Section 2.2.1.20.1: Prior to Exchange 2007 Service Pack 1, Exchange 2007 (MIME) does not export ATTACH properties specified as CID URIs.

<66> Section 2.2.1.20.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export BASE64-encoded ATTACH properties.

<67> Section 2.2.1.20.1.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 ignore ATTACH properties

<68> Section 2.2.1.20.1.2: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2003, Exchange 2007, and Exchange 2010 do not export this parameter.>

<69> Section 2.2.1.20.1.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 ignore ATTACH properties.

<70> Section 2.2.1.20.1.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export BASE64-encoded ATTACH properties.

<71> Section 2.2.1.20.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not parse attendee properties with value 'invalid:nomail'.

<72> Section 2.2.1.20.2: Outlook 2007 uses the table below in place of Table 19:

CUTYPE	ROLE	Append CN to...
RESOURCE	(any)	PidLidNonSendableBcc
ROOM	(any)	PidLidNonSendableBcc
(any)	OPT-PARTICIPANT	PidLidNonSendableCc
(any)	NON-PARTICIPANT	PidLidNonSendableCc

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CUTYPE	ROLE	Append CN to...
(any)	(any)	PidLidNonSendableTo

<73> Section 2.2.1.20.2: Outlook 2003 imports only one attendee property when the METHOD property has value 'REPLY'. For any other value of METHOD, Outlook 2003 does not import any attendee properties.

<74> Section 2.2.1.20.2: Outlook 2003 does not perform address book lookups on attendee properties. A one-off EntryID is always created.

<75> Section 2.2.1.20.2: Outlook 2003 does not set this property.

<76> Section 2.2.1.20.2: Outlook 2003 does not set this property.

<77> Section 2.2.1.20.2: Outlook 2003 does not set this property.

<78> Section 2.2.1.20.2: Outlook 2003 incorrectly adds the RECIP_ORGANIZER (0x00000002) bit to this property.

<79> Section 2.2.1.20.2: Outlook 2003 always uses MAPI_TO (0x00000001).

<80> Section 2.2.1.20.2: Exchange 2007 and Exchange 2010 use the table below in place of Table 21:CUTYPEROLE PidTagRecipientType (any) CHAIRMAPI_TO (0x00000001) (any) REQ-PARTICIPANTMAPI_TO (0x00000001) (any) OPT-PARTICIPANTMAPI_CC (0x00000002) resource (any) MAPI_BCC (0x00000003) ROOM (any) MAPI_BCC (0x00000003) (any)NON-PARTICIPANTMAPI_CC (0x00000002) (any) (any) MAPI_TO (0x00000001) Outlook 2007 uses the table below in place of Table 21:CUTYPEROLE PidTagRecipientType RESOURCE (any) 0x00000003 ROOM (any) 0x00000003 (any) OPT-PARTICIPANT 0x00000002 (any) NON-PARTICIPANT0x00000002 (any) (any) 0x00000001

<81> Section 2.2.1.20.2: Exchange 2007 and Exchange 2010 do not check PidLidAppointmentStateFlags before exporting attendee properties.

<82> Section 2.2.1.20.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 omit the attendee property if no SMTP address is available.

<83> Section 2.2.1.20.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export PidLidNonSendableTo, PidLidNonSendableCc, or PidLidNonSendableBcc.

<84> Section 2.2.1.20.2.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export PidLidNonSendableTo, PidLidNonSendableCc, or PidLidNonSendableBcc.

<85> Section 2.2.1.20.2.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export the CUTYPE parameter.

<86> Section 2.2.1.20.2.2: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export the CUTYPE parameter.

<87> Section 2.2.1.20.2.3: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export the PARTSTAT parameter for calendars with a METHOD of publish.

<88> Section 2.2.1.20.2.3: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export the PARTSTAT parameter for calendars with a METHOD of publish.

<89> Section 2.2.1.20.2.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 export a ROLE of 'REQ-PARTICIPANT' instead of omitting the ROLE parameter.

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<90> Section 2.2.1.20.2.4: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export PidLidNonSendableTo, PidLidNonSendableCc, or PidLidNonSendableBcc.

<91> Section 2.2.1.20.3: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<92> Section 2.2.1.20.3: Outlook 2007 and Outlook 2010 consider all of the following to be whitespace characters: U+0009, U+000A, U+000B, U+000C, U+000D, U+0020, U+0085, U+00A0, U+1680, U+2000, U+2001, U+2002, U+2003, U+2004, U+2005, U+2006, U+2007, U+2008, U+2009, U+200A, U+200B, U+2028, U+2029, U+202F, U+3000.

<93> Section 2.2.1.20.3: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<94> Section 2.2.1.20.3: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<95> Section 2.2.1.20.3: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<96> Section 2.2.1.20.3: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<97> Section 2.2.1.20.4: Exchange 2003, Exchange 2007, and Exchange 2010 map SENSITIVITY_PERSONAL (0x00000001) to the 'PERSONAL' value of the CLASS property.

<98> Section 2.2.1.20.4: Outlook 2003 does not support the 'X-PERSONAL' value of the CLASS property. SENSITIVITY_PERSONAL (0x00000001) is exported as 'PRIVATE'.

<99> Section 2.2.1.20.5: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), and Outlook 2003 do not import or export the COMMENT property.For backwards compatibility, if the METHOD property of the VCALENDAR component is set to 'REPLY' or 'COUNTER', then Outlook 2007 and Outlook 2010 will export PidTagBody as both COMMENT and DESCRIPTION. In this same case, Outlook 2007 and Outlook 2010 will import PidTagBody from COMMENT, falling back on DESCRIPTION if a COMMENT is not specified.Regardless of the METHOD property of the VCALENDAR, Exchange 2007 (MIME) and Exchange 2010 (MIME) will always import PidTagBody from DESCRIPTION, falling back on the COMMENT property if no DESCRIPTION is specified.

<100> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the contact property.

<101> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<102> Section 2.2.1.20.6: Outlook 2007 and Outlook 2010 consider all of the following to be whitespace characters: U+0009, U+000A, U+000B, U+000C, U+000D, U+0020, U+0085, U+00A0, U+1680, U+2000, U+2001, U+2002, U+2003, U+2004, U+2005, U+2006, U+2007, U+2008, U+2009, U+200A, U+200B, U+2028, U+2029, U+202F, U+3000.

<103> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<104> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<105> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

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<106> Section 2.2.1.20.6: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<107> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not apply this filter.

<108> Section 2.2.1.20.6: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the contact property.

<109> Section 2.2.1.20.7: Outlook 2003 Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the CREATED property.

<110> Section 2.2.1.20.8: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<111> Section 2.2.1.20.8: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<112> Section 2.2.1.20.8: Exchange 2003, Exchange 2007, and Exchange 2010 do not set PidLidAppointmentDuration.

<113> Section 2.2.1.20.8: Exchange 2003, Exchange 2007, and Exchange 2010 require that X-MICROSOFT-CDO-ALLDAYEVENT be set to 'TRUE' if the Calendar object is to be imported as all day. Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<114> Section 2.2.1.20.8: Outlook 2003 does not import or export the X-MICROSOFT-CDO-ALLDAYEVENT or X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT properties.

<115> Section 2.2.1.20.8: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<116> Section 2.2.1.20.8: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<117> Section 2.2.1.20.8: Exchange 2003, Exchange 2007, and Exchange 2010 do not export all day appointments in floating time.

<118> Section 2.2.1.20.8: Outlook 2007 exports non-recurring, non-all day appointments in UTC time.

<119> Section 2.2.1.20.8.1: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

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<120> Section 2.2.1.20.8.1: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export or import PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay. These implementations only use PidLidTimeZoneDescription and PidLidTimeZoneStruct when exporting or importing VTIMEZONE components and TZID parameters.

<121> Section 2.2.1.20.8.1: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<122> Section 2.2.1.20.8.1: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<123> Section 2.2.1.20.8.2: Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<124> Section 2.2.1.20.9: Exchange 2003 and Exchange 2007 always import DTSTAMP as PidLidAttendeeCriticalChange.

<125> Section 2.2.1.20.10: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<126> Section 2.2.1.20.10: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<127> Section 2.2.1.20.10: Exchange 2003, Exchange 2007, and Exchange 2010 do not set PidLidAppointmentDuration.

<128> Section 2.2.1.20.10: Exchange 2003, Exchange 2007, and Exchange 2010 require that X-MICROSOFT-CDO-ALLDAYEVENT be set to 'TRUE' if the Calendar object is to be imported as all day. Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<129> Section 2.2.1.20.10: Outlook 2003 does not import or export the X-MICROSOFT-CDO-ALLDAYEVENT or X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT properties.

<130> Section 2.2.1.20.10: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<131> Section 2.2.1.20.10: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<132> Section 2.2.1.20.10: Exchange 2003, Exchange 2007, and Exchange 2010 do not export all day appointments in floating time.

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<133> Section 2.2.1.20.10: Outlook 2007 exports non-recurring, non-all day appointments in UTC time.

<134> Section 2.2.1.20.10.1: Outlook 2003, Outlook 2007, Exchange 2003, Exchange 2007, and Exchange 2010 do not export or import PidLidAppointmentTimeZoneDefinitionRecur, PidLidAppointmentTimeZoneDefinitionStartDisplay, or PidLidAppointmentTimeZoneDefinitionEndDisplay. These implementations only use PidLidTimeZoneDescription and PidLidTimeZoneStruct when exporting or importing VTIMEZONE components and TZID parameters.

<135> Section 2.2.1.20.10.1: <84>Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<136> Section 2.2.1.20.10.1: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<137> Section 2.2.1.20.10.1: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<138> Section 2.2.1.20.10.2: Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<139> Section 2.2.1.20.11: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), and Outlook 2003 do not import or export the COMMENT property.For backwards compatibility, if the METHOD property of the VCALENDAR component is set to 'REPLY' or 'COUNTER', then Outlook 2007 and Outlook 2010 will export PidTagBody as both COMMENT and DESCRIPTION. In this same case, Outlook 2007 and Outlook 2010 will import PidTagBody from COMMENT, falling back on DESCRIPTION if a COMMENT is not specified.Regardless of the METHOD property of the VCALENDAR, Exchange 2007 (MIME) and Exchange 2010 (MIME) will always import PidTagBody from DESCRIPTION, falling back on the COMMENT property if no DESCRIPTION is specified.

<140> Section 2.2.1.20.11.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LANGUAGE parameter.

<141> Section 2.2.1.20.12: Outlook 2003 does not import or export the DURATION property.

<142> Section 2.2.1.20.13: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not support the X-MICROSOFT-EXDATE property.

<143> Section 2.2.1.20.13: In certain cases, RecurrencePattern.DeletedInstanceDates will be exported as a X-MICROSOFT-EXDATE instead of an EXDATE. See section 2.2.1.20.39. Exchange 2003, Exchange 2007, and Exchange 2010 export EXDATEs with times set to noon in the time zone specified by PidLidTimeZoneStruct.

<144> Section 2.2.1.20.13.2: Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

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<145> Section 2.2.1.20.14: Exchange 2003 and Exchange 2007 import LAST-MODIFIED as PidLidAttendeeCriticalChange.

<146> Section 2.2.1.20.14: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LAST-MODIFIED property.

<147> Section 2.2.1.20.15: Outlook 2003 does not apply this filter.

<148> Section 2.2.1.20.15: Outlook 2003 does not apply this filter.

<149> Section 2.2.1.20.15: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<150> Section 2.2.1.20.15.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LANGUAGE parameter.

<151> Section 2.2.1.20.16: Outlook 2003 does not import the organizer property when the METHOD property has a value of 'REPLY'.

<152> Section 2.2.1.20.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export BASE64-encoded ATTACH properties.

<153> Section 2.2.1.20.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export BASE64-encoded ATTACH properties.

<154> Section 2.2.1.20.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not export BASE64-encoded ATTACH properties.

<155> Section 2.2.1.20.16: If the METHOD property of the iCalendar is 'REPLY', Outlook 2003 exports the first entry in the recipient table as an organizer, ignoring the constraints set forth in Table 27. For other values of the METHOD property, Outlook 2003 exports the Address Book object specified by PidTagSentRepresentingEntryId as an organizer.

<156> Section 2.2.1.20.16: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 omit the organizer property if no SMTP address is available.

<157> Section 2.2.1.20.18: Exchange 2003, Exchange 2007, and Exchange 2010 do not support RDATEs.

<158> Section 2.2.1.20.18: Exchange 2003, Exchange 2007, and Exchange 2010 do not support RDATEs.

<159> Section 2.2.1.20.18: Exchange 2003, Exchange 2007, and Exchange 2010 do not support RDATEs.

<160> Section 2.2.1.20.18.2: Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<161> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<162> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

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<163> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<164> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<165> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<166> Section 2.2.1.20.20: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<167> Section 2.2.1.20.20.2: Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<168> Section 2.2.1.20.21: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the RESOURCES property.

<169> Section 2.2.1.20.21: Outlook 2007 and Outlook 2010 consider all of the following to be whitespace characters: U+0009, U+000A, U+000B, U+000C, U+000D, U+0020, U+0085, U+00A0, U+1680, U+2000, U+2001, U+2002, U+2003, U+2004, U+2005, U+2006, U+2007, U+2008, U+2009, U+200A, U+200B, U+2028, U+2029, U+202F, U+3000.

<170> Section 2.2.1.20.21: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the RESOURCES property.

<171> Section 2.2.1.20.21: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LAST-MODIFIED property.

<172> Section 2.2.1.20.21: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the RESOURCES property.

<173> Section 2.2.1.20.22: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) import a PidLidAppointmentSequence of 0x00000000 if no SEQUENCE property is specified.

<174> Section 2.2.1.20.23: Outlook 2003 does not import or export the STATUS property.

<175> Section 2.2.1.20.24: Outlook 2003 does not apply these filters.

<176> Section 2.2.1.20.24: Outlook 2003 does not apply these filters.

<177> Section 2.2.1.20.24: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<178> Section 2.2.1.20.24: Outlook 2003 leaves PidTagSubject unset when no SUMMARY is present.

<179> Section 2.2.1.20.24: Outlook 2003 omits the SUMMARY property if PidTagSubject is unset or empty.

<180> Section 2.2.1.20.24.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LANGUAGE parameter.

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<181> Section 2.2.1.20.24.1: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the LANGUAGE parameter.

<182> Section 2.2.1.20.25: Exchange 2003, Exchange 2007, and Exchange 2010 map the TRANSP property directly to PidNameCalendarTransparent.

<183> Section 2.2.1.20.25: Exchange 2003, Exchange 2007, and Exchange 2010 map the TRANSP property directly to PidNameCalendarTransparent.

<184> Section 2.2.1.20.26: The ByteArrayID is case-sensitive in Outlook 2007 and Outlook 2010.

<185> Section 2.2.1.20.27: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-ALT-DESC property.

<186> Section 2.2.1.20.27: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-ALT-DESC property.

<187> Section 2.2.1.20.28: Outlook 2007 and Outlook 2010 check to see if DTEND falls on midnight in the time zone specified by DTSTART.

<188> Section 2.2.1.20.28: Outlook 2003 does not import or export the X-MICROSOFT-CDO-ALLDAYEVENT or X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT properties.

<189> Section 2.2.1.20.28: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<190> Section 2.2.1.20.28: Outlook 2007 and Outlook 2010 do not have logic to avoid splitting surrogate pairs.

<191> Section 2.2.1.20.28: Exchange 2003, Exchange 2007, and Exchange 2010 export X-MICROSOFT-CDO-ALLDAYEVENT.

<192> Section 2.2.1.20.29: Outlook 2003, Outlook 2007, and Outlook 2010 do not import or export X-MICROSOFT-CDO-APPT-SEQUENCE.

<193> Section 2.2.1.20.29: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<194> Section 2.2.1.20.30: Exchange 2003 and Exchange 2007 (WebDAV) import and export the X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE property.

<195> Section 2.2.1.20.30: Exchange 2003 and Exchange 2007 (WebDAV) import and export the X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE property.

<196> Section 2.2.1.20.31: Outlook 2003 does not import or export the X-MICROSOFT-CDO-BUSYSTATUS property.

<197> Section 2.2.1.20.32: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2003, Exchange 2007, and Exchange 2010 do export X-MICROSOFT-CDO-IMPORTANCE using the mapping specified by Table 39.

<198> Section 2.2.1.20.33: Exchange 2003, Exchange 2007, and Exchange 2010 export a X-MICROSOFT-CDO-INSTTYPE with values: 0 if the appointment is non-recurring, 1 if the appointment is recurring, and 3 if the appointment is an exception of a recurring appointment.

<199> Section 2.2.1.20.34: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

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<200> Section 2.2.1.20.34: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<201> Section 2.2.1.20.34: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<202> Section 2.2.1.20.34: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<203> Section 2.2.1.20.35: Outlook 2003, Outlook 2007, and Outlook 2010 do not import or export the X-MICROSOFT-CDO-OWNERAPPTID property.

<204> Section 2.2.1.20.36: Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) import and export the X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE property.

<205> Section 2.2.1.20.36: Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) import and export the X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE property.

<206> Section 2.2.1.20.37: If the METHOD property has value 'REPLY', Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) will import X-MICROSOFT-CDO-REPLYTIME as PidLidAttendeeCriticalChange in addition to PidLidAppointmentReplyTime.

<207> Section 2.2.1.20.37: Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) import and export the X-MICROSOFT-CDO-REPLYTIME property.

<208> Section 2.2.1.20.38: Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MICROSOFT-DISALLOW-COUNTER property.

<209> Section 2.2.1.20.39: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not import or export the X-MICROSOFT-EXDATE property.

<210> Section 2.2.1.20.39: Exchange 2003, Exchange 2007 (WebDAV), Exchange 2010 (WebDAV), Outlook 2003, Outlook 2007, and Outlook 2010 do not import or export the X-MICROSOFT-EXDATE property.

<211> Section 2.2.1.20.40: Exchange 2003, Exchange 2007, Exchange 2010, Outlook 2003, and Outlook 2007 do not import or export the X-MICROSOFT-ISDRAFT property. Specifically, on import, those implementations always treat X-MICROSOFT-ISDRAFT as unset.

<212> Section 2.2.1.20.40: Exchange 2003, Exchange 2007, Exchange 2010, Outlook 2003, and Outlook 2007 do not import or export the X-MICROSOFT-ISDRAFT property. Specifically, on import, those implementations always treat X-MICROSOFT-ISDRAFT as unset.

<213> Section 2.2.1.20.41: Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT property.

<214> Section 2.2.1.20.42: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MICROSOFT-MSNCALENDAR-BUSYSTATUS property.

<215> Section 2.2.1.20.43: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MICROSOFT-MSNCALENDAR-IMPORTANCE property.

<216> Section 2.2.1.20.44: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

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<217> Section 2.2.1.20.45.2: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) do not import or export the X-MICROSOFT-RRULE property.

<218> Section 2.2.1.20.46: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-ALLOWEXTERNCHECK property.

<219> Section 2.2.1.20.47: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-APPTLASTSEQUENCE property.

<220> Section 2.2.1.20.48: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-APPTSEQTIME property.

<221> Section 2.2.1.20.48: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-APPTSEQTIME property.

<222> Section 2.2.1.20.49: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-AUTOFILLLOCATION property.

<223> Section 2.2.1.20.50: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-AUTOSTARTCHECK property.

<224> Section 2.2.1.20.51: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-COLLABORATEDOC property.

<225> Section 2.2.1.20.52: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-CONFCHECK property.

<226> Section 2.2.1.20.53: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-CONFTYPE property.

<227> Section 2.2.1.20.54: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-DIRECTORY property.

<228> Section 2.2.1.20.55: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-MWSURL property.

<229> Section 2.2.1.20.56: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-NETSHOWURL property.

<230> Section 2.2.1.20.57: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-ONLINEPASSWORD property.

<231> Section 2.2.1.20.58: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-ORGALIAS property.

<232> Section 2.2.1.20.59: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<233> Section 2.2.1.20.59: Exchange 2003, Exchange 2007, and Exchange 2010 do not set PidLidAppointmentDuration.

<234> Section 2.2.1.20.60: Regardless of the METHOD property of the VCALENDAR, Exchange 2003 and Outlook 2003 always map DTSTART and DTEND to PidLidAppointmentStartWhole and PidLidAppointmentEndWhole, respectively. Exchange 2003 and Outlook 2003 always ignore X-MS-

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OLK-ORIGINALSTART and X-MS-OLK-ORIGINALEND. Furthermore, Exchange 2003 and Outlook 2003 never export PidLidAppointmentProposedStartWhole or PidLidAppointmentProposedEndWhole.

<235> Section 2.2.1.20.60: Exchange 2003, Exchange 2007, and Exchange 2010 do not set PidLidAppointmentDuration.

<236> Section 2.2.1.20.61: Outlook 2003, Exchange 2003, Exchange 2007, and Exchange 2010 do not import or export the X-MS-OLK-SENDER property.

<237> Section 2.2.1.20.61: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<238> Section 2.2.1.20.61: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<239> Section 2.2.1.20.61: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<240> Section 2.2.1.20.61: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<241> Section 2.2.1.20.61: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE.

<242> Section 2.2.1.20.61.1: Exchange 2003, Exchange 2007, and Exchange 2010 export PidLidAppointmentSequence as X-MICROSOFT-CDO-APPT-SEQUENCE

<243> Section 2.2.1.20.62: Outlook 2003, Outlook 2007, Outlook 2010, and Exchange 2003 ignore TRIGGER properties that are specified as Date-Time.

<244> Section 2.2.1.20.62: In this case, Exchange 2003, Exchange 2007, and Exchange 2010 set PidLidReminderDelta to 0x0000000F for all Calendar objects.

<245> Section 2.2.1.20.62: Outlook 2003 does not set PidLidReminderSignalTime.

<246> Section 2.2.1.20.62: Outlook 2003, Outlook 2007, Outlook 2010, and Exchange 2003 ignore TRIGGER properties that are specified as Date-Time.

<247> Section 2.3.1.2: For Outlook 2003, the maximum INTERVAL of a YEARLY recurrence is 1.

<248> Section 2.3.1.10: Outlook 2003 does not apply this filter.

<249> Section 2.3.1.11: Exchange 2003, Exchange 2007, and Exchange 2010 export a X-MICROSOFT-CDO-INSTTYPE with values: 0 if the appointment is non-recurring, 1 if the appointment is recurring, and 3 if the appointment is an exception of a recurring appointment.

<250> Section 2.3.2: Outlook 2003, Outlook 2007, Outlook 2010, Exchange 2003, Exchange 2007 (WebDAV), and Exchange 2010 (WebDAV) do not import or export the X-MICROSOFT-RRULE property.

<251> Section 2.3.2.1: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<252> Section 2.3.2.1: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<253> Section 2.3.2.1: Exchange 2007 (MIME) and Exchange 2010 (MIME) does not follow this guidance.

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<254> Section 2.3.2.1: Outlook 2003, Outlook 2007, and Outlook 2010 do not import or export the X-MICROSOFT-CDO-OWNERAPPTID property.

<255> Section 2.3.2.1: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<256> Section 2.3.2.1: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

<257> Section 2.3.2.2: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties

<258> Section 2.3.2.2: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<259> Section 2.3.2.2: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<260> Section 2.3.2.2: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

<261> Section 2.3.2.3: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<262> Section 2.3.2.3: Outlook 2007 and Outlook 2010 will promote MONTHLY recurrences with an INTERVAL of 12 to a YEARLY recurrence.

<263> Section 2.3.2.3: Outlook 2003 imports BYMONTHDAY directly into **PatternTypeSpecific.Month.Day**.

<264> Section 2.3.2.3: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<265> Section 2.3.2.3: Outlook 2003 exports **PatternTypeSpecific.Month.Day** directly as BYMONTHDAY.

<266> Section 2.3.2.3: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<267> Section 2.3.2.3: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

<268> Section 2.3.2.4: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<269> Section 2.3.2.4: Outlook 2007 and Outlook 2010 will promote MONTHLY recurrences with an INTERVAL of 12 to a YEARLY recurrence.

<270> Section 2.3.2.4: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<271> Section 2.3.2.4: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<272> Section 2.3.2.4: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

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<273> Section 2.3.2.5: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<274> Section 2.3.2.5: Outlook 2003 does not support Yearly Recurrence with an INTERVAL other than 1.

<275> Section 2.3.2.5: Outlook 2003 imports BYMONTHDAY directly into **PatternTypeSpecific.Month.Day**.

<276> Section 2.3.2.5: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<277> Section 2.3.2.5: Outlook 2003 exports **PatternTypeSpecific.Month.Day** directly as BYMONTHDAY.

<278> Section 2.3.2.5: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<279> Section 2.3.2.5: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

<280> Section 2.3.2.6: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<281> Section 2.3.2.6: Outlook 2003 does not support Yearly Recurrence with an INTERVAL other than 1.

<282> Section 2.3.2.6: Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<283> Section 2.3.2.6: Outlook 2007 and Outlook 2010 export 0x00002021 **EndType** values as a COUNT part instead of an UNTIL part.

<284> Section 2.3.2.6: Outlook 2003 will export **FirstDOW** as the WKST recurrence part as specified in Table 48, regardless of whether or not it is relevant.

<285> Section 2.3.4: Exchange 2003, Exchange 2007, and Exchange 2010 do not implement this compatibility fix for Outlook 2003.

<286> Section 2.3.4: Exchange 2003, Exchange 2007, and Exchange 2010 do not implement this compatibility fix for Outlook 2003.

<287> Section 2.3.4: Exchange 2003, Exchange 2007, and Exchange 2010 do not implement this compatibility fix for Outlook 2003.

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6 Change Tracking

This section identifies changes made to [MS-OXCICAL] protocol documentation between July 2009 and November 2009 releases. Changes are classed as major, minor, or editorial.

Major changes affect protocol interoperability or implementation. Examples of major changes are:

- A document revision that incorporates changes to interoperability requirements or functionality.
- An extensive rewrite, addition, or deletion of major portions of content.
- A protocol is deprecated.
- The removal of a document from the documentation set.
- Changes made for template compliance.

Minor changes do not affect protocol interoperability or implementation. Examples are updates to fix technical accuracy or ambiguity at the sentence, paragraph, or table level.

Editorial changes apply to grammatical, formatting, and style issues.

No changes means that the document is identical to its last release.

Major and minor changes can be described further using the following revision types:

- New content added.
- Content update.
- Content removed.
- New product behavior note added.
- Product behavior note updated.
- Product behavior note removed.
- New protocol syntax added.
- Protocol syntax updated.
- Protocol syntax removed.
- New content added due to protocol revision.
- Content updated due to protocol revision.
- Content removed due to protocol revision.
- New protocol syntax added due to protocol revision.
- Protocol syntax updated due to protocol revision.
- Protocol syntax removed due to protocol revision.
- New content added for template compliance.
- Content updated for template compliance.

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- Content removed for template compliance.
- Obsolete document removed.

Editorial changes always have the revision type "Editorially updated."

Some important terms used in revision type descriptions are defined as follows:

Protocol syntax refers to data elements (such as packets, structures, enumerations, and methods) as well as interfaces.

Protocol revision refers to changes made to a protocol that affect the bits that are sent over the wire.

Changes are listed in the following table. If you need further information, please contact protocol@microsoft.com.

Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
1.1 Glossary	51087 Added ABNF to glossary.	N	Content update.
1.1 Glossary	51090 Added little-endian to glossary.	N	Content update.
1.2.1 Normative References	51094 Updated ABNF reference.	N	Content updated due to protocol revision.
1.2.1 Normative References	50661 Added reference to RFC2045.	N	Content updated due to protocol revision.
1.2.1 Normative References	52319 Added reference to MS-OXPROPS.	N	Content updated due to protocol revision.
1.2.1 Normative References	52317 Added reference to MS-OXGLOS.	N	Content updated due to protocol revision.
2.2.1.1 Property: METHOD	51722 Revised guidance for PidLidAppointmentCounterProposal.	Y	Content updated due to protocol revision.
2.2.1.8 Property: X-MICROSOFT-CALSCALE	50647 Revised description of importing Hijiri CalendarType and PatternType fields.	N	Content updated due to protocol revision.
2.2.1.8 Property: X-MICROSOFT-CALSCALE	51878 Revised import guidance for X-MICROSOFT-CALSCALE.	N	Content updated due to protocol revision.
2.2.1.10 Property: X-MS-WKHRDAYS	51905 Revised format for X-MS-WKHRDAYS.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.2.1.16 Property: X-WR-CALDESC	51902 Revised guidance for truncation of text.	N	Content updated due to protocol revision.
2.2.1.19 Component: VTIMEZONE	50646 Added wStandardYear and wDaylightYear to fields of PidLidTimeZoneStruct.	N	Content updated due to protocol revision.
2.2.1.19.1 Property: TZID	51726 Revised import guidance for TZID.	N	Content updated due to protocol revision.
2.2.1.19.1 Property: TZID	51732 Revised export guidance for TZID.	N	Content updated due to protocol revision.
2.2.1.19.2.2 Property: RRULE	51846 Revised guidance for "wDayOfWeek" and "wDay".	N	Content updated due to protocol revision.
2.2.1.19.2.2 Property: RRULE	51907 Revised export guidance.	N	Content updated due to protocol revision.
2.2.1.20.1 Property: ATTACH	50662 Revised guidance for PidTagAttachEncoding.	N	Content updated due to protocol revision.
2.2.1.20.1 Property: ATTACH	50711 Revised guidance for PidTagAttachExtension.	N	Content updated due to protocol revision.
2.2.1.20.2 Property: ATTENDEE	50709 Revised description of format for ATTENDEE.	N	Content updated due to protocol revision.
2.2.1.20.2 Property: ATTENDEE	51710 Revised Outlook 2003 behavior note.	N	Product behavior note updated.
2.2.1.20.2 Property: ATTENDEE	52079 Revised constraints on PidTagRecipientFlags for export.	N	Content updated due to protocol revision.
2.2.1.20.2.4 Parameter: ROLE	50710 Revised description of "ROLE" parameter.	N	Content updated due to protocol revision.
2.2.1.20.2.5 Parameter: RSVP	50665 Revised description of "RSVP".	N	Content updated due to protocol revision.
2.2.1.20.3 Property: CATEGORIES	51902 Revised guidance for truncating text.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.2.1.20.6 Property: CONTACT	51902 Revised guidance for truncating text.	N	Content updated due to protocol revision.
2.2.1.20.8.1 Parameter: TZID	51845 Revised import guidance for TZID.	N	Content updated due to protocol revision.
2.2.1.20.8.1 Parameter: TZID	51850 Revised export guidance for TZID parameter.	N	Content updated due to protocol revision.
2.2.1.20.9 Property: DTSTAMP	51254 Revised import guidance for DTSTAMP.	N	Content updated due to protocol revision.
2.2.1.20.13 Property: EXDATE	51908 Updated export guidance for EXDATE.	N	Content updated due to protocol revision.
2.2.1.20.14 Property: LAST-MODIFIED	51254 Revised import guidance for LAST-MODIFIED.	N	Content updated due to protocol revision.
2.2.1.20.15 Property: LOCATION	51902 Revised guidance for truncating text.	N	Content updated due to protocol revision.
2.2.1.20.16 Property: ORGANIZER	50709 Revised description of format for ORGANIZER.	Y	Content updated due to protocol revision.
2.2.1.20.16 Property: ORGANIZER	51854 Revised Outlook 2003 export behavior.	N	Product behavior note updated.
2.2.1.20.18 Property: RDATE	50712 Added guidance for RDATE properties in Period of Time format.	N	Content updated due to protocol revision.
2.2.1.20.20 Property: RECURRENCE-ID	51733 Revised guidance on exporting RECURRENCE-ID.	N	Content updated due to protocol revision.
2.2.1.20.20 Property: RECURRENCE-ID	50662 Revised guidance for PidTagAttachEncoding.	N	Content updated due to protocol revision.
2.2.1.20.22 Property: SEQUENCE	51086 Revised RFC reference for SEQUENCE.	N	Content updated due to protocol revision.
2.2.1.20.24 Property: SUMMARY	51902 Revised guidance for truncating text.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.2.1.20.26 Property: UID	51094 Added reference to RFC5234.	Y	Content updated due to protocol revision.
2.2.1.20.26 Property: UID	51088 Added ABNF for UTF8-octets.	N	Content updated due to protocol revision.
2.2.1.20.31 Property: X-MICROSOFT-CDO-BUSYSTATUS	51871 Updated Outlook 2003 behavior.	N	Product behavior note updated.
2.2.1.20.34 Property: X-MICROSOFT-CDO-INTENDEDSTATUS	51842 Revised import guidance for X-MICROSOFT-CDO-INTENDEDSTATUS.	N	Content updated due to protocol revision.
2.2.1.20.39 Property: X-MICROSOFT-EXDATE	51092 Removed RFC2445 reference.	N	Content updated due to protocol revision.
2.2.1.20.45 Property: X-MICROSOFT-RRULE	51092 Removed RFC2445 reference.	N	Content updated due to protocol revision.
2.2.1.20.48 Property: X-MS-OLK-APPTSEQTIME	51092 Removed RFC2445 reference.	N	Content updated due to protocol revision.
2.2.1.20.61 Property: X-MS-OLK-SENDER	51899 Revised reference for one-off EntryID.	N	Content updated due to protocol revision.
2.2.1.20.61 Property: X-MS-OLK-SENDER	51092 Removed RFC2445 reference.	N	Content updated due to protocol revision.
2.2.1.20.62 Component: VALARM	51903 Added guidance for importing TRIGGER properties of type Date-Time.	N	Content updated due to protocol revision.
2.2.1.20.62 Component: VALARM	51731 Revised export guidance for TRIGGER.	N	Content updated due to protocol revision.
2.2.1.20.62.1 Property: TRIGGER	51903 Revised format description of TRIGGER.	N	Content updated due to protocol revision.
2.3.2 Recurrence Templates	51094 Updated ABNF reference.	N	Content updated due to protocol revision.
2.3.2 Recurrence Templates	51843 Revised ABNF for BYMONTHDAY.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.3.2 Recurrence Templates	51870 Revised X-MICROSOFT-RRULE behavior.	N	Product behavior note updated.
2.3.2.1 Template: Daily Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.1 Template: Daily Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.
2.3.2.1 Template: Daily Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.
2.3.2.1 Template: Daily Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.1 Template: Daily Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
2.3.2.2 Template: Weekly Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.2 Template: Weekly Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.
2.3.2.2 Template: Weekly Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.
2.3.2.2 Template: Weekly Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.2 Template: Weekly Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
2.3.2.3 Template: Monthly Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.3 Template: Monthly Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.
2.3.2.3 Template: Monthly Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.3.2.3 Template: Monthly Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.3 Template: Monthly Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
2.3.2.4 Template: Monthly Nth Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.4 Template: Monthly Nth Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.
2.3.2.4 Template: Monthly Nth Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.
2.3.2.4 Template: Monthly Nth Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.4 Template: Monthly Nth Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
2.3.2.5 Template: Yearly Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.5 Template: Yearly Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.
2.3.2.5 Template: Yearly Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.
2.3.2.5 Template: Yearly Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.5 Template: Yearly Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
2.3.2.6 Template: Yearly Nth Recurrences	51881 Revised guidance for setting FirstDateTime.	N	Content updated due to protocol revision.
2.3.2.6 Template: Yearly Nth Recurrences	51884 Revised guidance on exporting INTERVAL.	N	Content updated due to protocol revision.

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Section	Tracking number (if applicable) and description	Major change (Y or N)	Revision Type
2.3.2.6 Template: Yearly Nth Recurrences	51096 Revised name of RecurFrequency field.	N	Content updated due to protocol revision.
2.3.2.6 Template: Yearly Nth Recurrences	51844 Revised values of ReaderVersion2 and WriterVersion2.	N	Content updated due to protocol revision.
2.3.2.6 Template: Yearly Nth Recurrences	51883 Revised export guidance for EndTimeOffset.	N	Content updated due to protocol revision.
3.1 Example Birthday Calendar for 2008	51721 Updated value of PidTagBody in example appointments.	Y	Content updated due to protocol revision.
3.2 Example Schedule for the Week of June 16, 2008	51721 Updated value for PidTagBody in example appointments.	N	Content updated due to protocol revision.
3.3.1 Organizer's Meeting Request	51721 Updated value of PidTagBody for example appointments.	N	Content updated due to protocol revision.
3.3.3 Organizer's Cancellation	51721 Updated value for PidTagBody in example appointments.	N	Content updated due to protocol revision.
3.4.1 Organizer's Meeting Request	51721 Updated value of PidTagBody for example appointments.	N	Content updated due to protocol revision.
3.4.2 Organizer's Cancellation of an Instance	51721 Updated value of PidTagBody for example appointments.	N	Content updated due to protocol revision.
3.4.3 Organizer's Location Change of an Instance	51721 Updated value of PidTagBody for example appointments.	N	Content updated due to protocol revision.

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