

[MS-SRI]:

Microsoft Edge Subresource Integrity Standards Support Document

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Revision Summary

Date	Revision History	Revision Class	Comments
3/23/2018	1.0	New	Released new document.

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1 Introduction

Microsoft Edge supports the *Subresource Integrity* specification [\[W3C-SRI\]](#), 23 June 2016, with no variations, clarifications, or extensions.

1.1 Glossary

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

1.2 References

Links to a document in the Microsoft Open Specifications library point to the correct section in the most recently published version of the referenced document. However, because individual documents in the library are not updated at the same time, the section numbers in the documents may not match. You can confirm the correct section numbering by checking the [Errata](#).

1.2.1 Normative References

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

[W3C-SRI] World Wide Web Consortium, "Subresource Integrity", <https://go.microsoft.com/fwlink/p/?linkid=869945>

1.2.2 Informative References

None.

1.3 Microsoft Implementations

The following Microsoft web browser supports the [\[W3C-SRI\]](#) specification:

- Microsoft Edge