

XLIFF Version 2.1

Committee Specification Draft 01

27 May 2014

Specification URIs

This version:

<http://docs.oasis-open.org/xliff/xliff-core/v2.1/csd01/xliff-core-v2.1-csd01.html> (Authoritative)
<http://docs.oasis-open.org/xliff/xliff-core/v2.1/csd01/xliff-core-v2.1-csd01.pdf>
<http://docs.oasis-open.org/xliff/xliff-core/v2.1/csd01/xliff-core-v2.1-csd01.xml>

Previous version:

N/A

Latest version:

<http://docs.oasis-open.org/xliff/xliff-core/v2.1/xliff-core-v2.1.html> (Authoritative)
<http://docs.oasis-open.org/xliff/xliff-core/v2.1/xliff-core-v2.1.pdf>
<http://docs.oasis-open.org/xliff/xliff-core/v2.1/xliff-core-v2.1.xml>

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Additional artifacts:

This prose specification is one component of a Work Product that also includes:

- XML schemas: <http://docs.oasis-open.org/xliff/xliff-core/v2.1/csd01/schemas/>

Related work:

This specification replaces or supersedes:

- *XLIFF Version 2.0*. Edited by Tom Comerford, David Filip, Rodolfo M. Raya, and Yves Savourel. ?? July 2014. OASIS Standard. <http://docs.oasis-open.org/xliff/xliff-core/v2.0/os/xliff-core-v2.0-os.html>.

Declared XML namespaces:

- tbd

Abstract:

This document defines Version 2.1 of the XML Localisation Interchange File Format (XLIFF). The purpose of this vocabulary is to store localizable data and carry it from one step of the localization process to the other, while allowing interoperability between tools.

Status:

This document was last revised or approved by the OASIS XML Localisation Interchange File Format (XLIFF) TC on the above date. The level of approval is also listed above. Check the “Latest version” location noted above for possible later revisions of this document.

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Citation format:

When referencing this specification the following citation format should be used:

[XLIFF-v2.1]

XLIFF Version 2.1. Edited by Tom Comerford, David Filip, and Yves Savourel. 27 May 2014.

OASIS Committee Specification Draft 01. <http://docs.oasis-open.org/xliff/xliff-core/v2.0/csd01/xliff-core-v2.0-csd01.html>.

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1 Introduction

[All text is normative unless otherwise labeled]

1.1 Terminology

The key words “MUST”, “MUST NOT”, “REQUIRED”, “SHALL”, “SHALL NOT”, “SHOULD”, “SHOULD NOT”, “RECOMMENDED”, “MAY”, and “OPTIONAL” in this document are to be interpreted as described in [RFC2119].

1.2 Normative References

- | | |
|-------------|--|
| [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 . |
| [Reference] | [Full reference citation] |

1.3 Non-Normative References

- | | |
|-------------|---------------------------|
| [Reference] | [Full reference citation] |
|-------------|---------------------------|

NOTE: The proper format for citation of technical work produced by an OASIS TC (whether Standards Track or Non-Standards Track) is:

[Citation Label]

Work Product [title](#) (italicized). Edited by Albert Alston, Bob Ballston, and Calvin Carlson. Approval date (DD Month YYYY). OASIS [Stage](#) Identifier and [Revision](#) Number (e.g., OASIS Committee Specification Draft 01). Principal URI ([version-specific URI](#), e.g., with stage component: somespec-v1.0-csd01.html). Latest version: ([latest version URI](#), without stage identifiers).

For example:

- | | |
|---------------|---|
| [OpenDoc-1.2] | <i>Open Document Format for Office Applications (OpenDocument) Version 1.2</i> . Edited by Patrick Durusau and Michael Brauer. 19 January 2011. OASIS Committee Specification Draft 07. http://docs.oasis-open.org/office/v1.2/csd07/OpenDocument-v1.2-csd07.html . Latest version: http://docs.oasis-open.org/office/v1.2/OpenDocument-v1.2.html . |
|---------------|---|

2 Section Title

text

2.1 Level 2 section title

text

2.1.1 Level 3 section title

text

2.1.1.1 Level 4 section title is usually deepest for Table of Contents

text

2.1.1.1.1 Level 5 or deeper may be included in TOC with TC approval

text

3 # Conformance

The last numbered section in the specification must be the Conformance section. Conformance Statements/Clauses go here. [Remove # marker]

Appendix A. Acknowledgments

The following individuals have participated in the creation of this specification and are gratefully acknowledged:

Participants:

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[Participant Name, Affiliation | Individual Member]

Appendix B. Example Title

text

B.1 Subsidiary section

text

B.1.1 Sub-subsidiary section

text

Appendix C. Revision History

Revision	Date	Editor	Changes Made
[Rev number]	[Rev Date]	[Modified By]	[Summary of Changes]