

Media Type Registration Template for XLIFF Version 2.0

Committee Specification Draft 01

04 February 2014

Specification URIs

This version:

<http://docs.oasis-open.org/xliff/xliff-media/v2.0/csd01/xliff-media-v2.0-csd01.html> (Authoritative)
<http://docs.oasis-open.org/xliff/xliff-media/v2.0/csd01/xliff-media-v2.0-csd01.pdf>
<http://docs.oasis-open.org/xliff/xliff-media/v2.0/csd01/xliff-media-v2.0-csd01.xml>

Previous version:

N/A

Latest version:

<http://docs.oasis-open.org/xliff/xliff-media/v2.0/xliff-media-v2.0.html> (Authoritative)
<http://docs.oasis-open.org/xliff/xliff-media/v2.0/xliff-media-v2.0.pdf>
<http://docs.oasis-open.org/xliff/xliff-media/v2.0/xliff-media-v2.0.xml>

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Related Work:

This specification is related to:

- XLIFF Version 2.0. Edited by Tom Comerford, David Filip, Rodolfo M. Raya, and Yves Savourel. Latest version: <http://docs.oasis-open.org/xliff/xliff-core/v2.0/xliff-core-v2.0.html>.

Abstract:

This document provides information for the Media Type Registration Procedures defined in IETF RFC 6838.

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.

Technical Committee members should send comments on this specification to the Technical Committee's email list. Others should send comments to the Technical Committee by using the "Send A Comment" button on the Technical Committee's web page at <https://www.oasis-open.org/committees/xliff/>.

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1 Registration Template

- Type name: application
- Subtype name: xliiff+xml
- Required parameters: N/A
- Optional parameters: N/A
- Encoding considerations:

Same as encoding considerations of application/xml as specified in RFC 3023
- Security considerations:

All of the security considerations described in RFC 3023
- Interoperability considerations:

Same as interoperability considerations described in RFC 3023

Also, interoperability requirements are specified throughout the specification and summarized in its Conformance section.
- Published specification:

XLIFF Version 2.0 (CSD03) <http://docs.oasis-open.org/xliiff/xliiff-core/v2.0/cos01/xliiff-core-v2.0-cos01.html>
- Applications that use this media type:

XLIFF conformant applications, according to the Conformance Section of the specification
- Fragment identifier considerations:

Generic XML processors won't be able to resolve XLIFF fragment identifiers, as the fragment identification syntax is specific for XLIFF and has been defined in its Fragment Identification section as of csd03/csprd03 of Version 2.0.
- Intended usage: COMMON
- Restrictions on usage: N/A
- Author:

OASIS XML Localisation Interchange File Format (XLIFF) TC Editors: Tom Comerford, <tom@supratext.com>; David Filip, <David.Filip@ul.ie>; Yves Savourel, <ysavourel@enlaso.com>
- Change controller:

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Tom Comerford, <tom@supratext.com>, Secretary

David Filip, <David.Filip@ul.ie>, Secretary

- Provisional registration? (standards tree only): YES

- Additional information:

- Deprecated alias names for this type: N/A
- Magic number(s): N/A
- File extension(s): xlf
- Macintosh file type code(s): "TEXT"

- Person & email address to contact for further information:

OASIS Technical Committee administration <tc-admin@oasis-open.org>