

30-day Public Review for #WS-BRSP Reliable Secure Profile Version 1.0

Submitted by censign on Fri, 2013-09-27 23:19

Type:

Public Review

The OASIS Web Services Basic Reliable and Secure Profiles (WS-BRSP) TC [1] members have recently approved a Committee Specification Draft (CSD) and submitted them for 30-day public review:

Reliable Secure Profile Version 1.0

Committee Specification Draft 01 / Public Review Draft 01

13 September 2013

Specification Overviews:

Reliable Secure Profile Version 1.0 defines the WS-I Reliable Secure Profile Version 1.0 consisting of a set of non-proprietary Web services specifications, along with clarifications, refinements, interpretations and amplifications of those specifications which promote interoperability. It is profiling the use of WS-SecureConversation, WS-ReliableMessaging and WS-MakeConnection and their combination. This profile extends BP1.2 or BP2.0.

TC Description:

The OASIS WS-BRSP TC maintains WS-I (Web Services Interoperability) Basic Profiles (1.2 and 2.0), Basic Security Profile (1.0), Reliable Secure Profile (1.0), and ISO/IEC JTC 1 Profile Specifications (ISO/IEC 29361:2008 standard Information technology - Web Services Interoperability initial profiles).

Public Review Period:

The public review starts 30 September 2013 at 00:00 GMT and ends 30 October 2013 at 23:59 GMT.

This is an open invitation to comment. OASIS solicits feedback from potential users, developers and others, whether OASIS members or not, for the sake of improving the interoperability and quality of its technical work.

URIs:

The prose specification document and related files are available here:

Editable Source (Authoritative):

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/Re...> [1]

HTML:

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/Re...> [2]

PDF:

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/Re...> [3]

XML schemas:

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/sc...> [4]

Test Assertions:

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/te...> [5]

ZIP distribution file (complete):

For your convenience, OASIS provides a complete package of the prose specification and related files in a ZIP distribution file. You can download the ZIP file here:

<http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/Re...> [6]

Additional information about the specifications and the OASIS Web Services Basic Reliable and Secure Profiles (WS-BRSP) TC can be found at the TC's public home page:

<https://www.oasis-open.org/committees/ws-brsp/> [7]

Comments may be submitted to the TC by any person through the use of the OASIS TC Comment Facility which can be used by following the instructions on the TC's "Send A Comment" page, or directly at:

https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=ws-brsp [8]

Comments submitted by TC non-members for this work and for other work of this TC are publicly archived and can be viewed at:

<https://lists.oasis-open.org/archives/ws-brsp-comment/> [9]

All comments submitted to OASIS are subject to the OASIS Feedback License, which ensures that the feedback you provide carries the same obligations at least as the obligations of the TC members. In connection with these public reviews, we call your attention to the OASIS IPR Policy [2] applicable especially [3] to the work of this technical committee. All members of the TC should be familiar with this document, which may create obligations regarding the disclosure and availability of a member's patent, copyright, trademark and license rights that read on an approved OASIS specification.

OASIS invites any persons who know of any such claims to disclose these if they may be essential to the implementation of the above specification, so that notice of them may be posted to the notice page for this TC's work.

===== Additional references:

[1] OASIS Web Services Basic Reliable and Secure Profiles (WS-BRSP) TC

<http://www.oasis-open.org/committees/ws-brsp/>

[10]

[2] <http://www.oasis-open.org/who/intellectualproperty.php> [11]

[3] <http://www.oasis-open.org/committees/ws-brsp/ipr.php> [12]

<https://www.oasis-open.org/policies-guidelines/ipr#s10.3> [13]

Non-Assertion Mode

Associated TC:

Web Services Basic Reliable and Secure Profiles (WS-BRSP)

Associated MS:

ws-i-ms

Deadline:

Mon, 2013-09-30 - Wed, 2013-10-30

Links:

[1] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/ReliableSecureProfile-v1.0-csprd01.doc>

[2] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/ReliableSecureProfile-v1.0-csprd01.html>

[3] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/ReliableSecureProfile-v1.0-csprd01.pdf>

[4] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/schemas/>

[5] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/testassertions/>

[6] <http://docs.oasis-open.org/ws-brsp/ReliableSecureProfile/v1.0/csprd01/ReliableSecureProfile-v1.0-csprd01.zip>

[7] <https://www.oasis-open.org/committees/ws-brsp/>

[8] https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=ws-brsp

[9] <https://lists.oasis-open.org/archives/ws-brsp-comment/>

[10] <http://www.oasis-open.org/committees/ws-brsp/>

[11] <http://www.oasis-open.org/who/intellectualproperty.php>

[12] <http://www.oasis-open.org/committees/ws-brsp/ipr.php>

[13] <https://www.oasis-open.org/policies-guidelines/ipr#s10.3>