

SAML V2.0 Asynchronous Single Logout Profile Extension Version 1.0 Committee Specification 01 published

Submitted by cesign on Tue, 2012-12-11 21:58

Type:

Public Review

We are pleased to announce the approval and publication of a new Committee Specification by the members of the OASIS Security Services (SAML) TC:

SAML V2.0 Asynchronous Single Logout Profile Extension Version 1.0
Committee Specification 01
22 November 2012

Overview:

This document defines an extension to the SAML 2.0 Single Logout Protocol that allows the initiator to indicate that it does not expect to receive a response from the session authority. This improves user interface interoperability in deployments that want the identity provider to control the user experience during logout.

URIs:

The prose specification and related files are available here:

Editable source (Authoritative):

<http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs0...> [1]

HTML:

<http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs0...> [2]

PDF:

<http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs0...> [3]

XML schema:

<http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs0...> [4]

Distribution ZIP files

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

<http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs0...> [5]

Members of the Security Services (SAML) Technical Committee [1] requested a Special Majority Vote to approve this specification as a Committee Specification. The specification had been released for public review as required by the TC Process [2]. The vote to approve as a Committee Specification passed [3], and the approved CS01 is now available online in the OASIS Library as referenced above.

Our congratulations to the TC on achieving this milestone.

===== Additional references:

[1] Security Services (SAML) TC

<http://www.oasis-open.org/committees/security/> [6]

[2] Public reviews:

30-day public review, 28 September 2012: <https://lists.oasis-open.org/archives/tc-announce/201209/msg00009.html> [7]

[3] Approval ballot:

<https://www.oasis-open.org/committees/ballot.php?id=2320> [8]

Associated TC:

Security Services (SAML)

Deadline:

Tue, 2012-12-11

Links:

[1] <http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs01/saml-async-slo-v1.0-cs01.odt>

[2] <http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs01/saml-async-slo-v1.0-cs01.html>

[3] <http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs01/saml-async-slo-v1.0-cs01.pdf>

[4] <http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs01/xsd/>

[5] <http://docs.oasis-open.org/security/saml/Post2.0/saml-async-slo/v1.0/cs01/saml-async-slo-v1.0-cs01.zip>

[6] <http://www.oasis-open.org/committees/security/>

[7] <https://lists.oasis-open.org/archives/tc-announce/201209/msg00009.html>

[8] <https://www.oasis-open.org/committees/ballot.php?id=2320>