

15-day Public Review for Service Component Architecture Assembly Model Specification Version 1.1

Submitted by censign on Mon, 2011-08-08 22:44

Type:

15-day Public Review

The OASIS Service Component Architecture / Assembly (SCA-Assembly) TC [1] members have produced an updated Committee Specification Draft (CSD) and submitted this specification for 15-day public review:

Service Component Architecture Assembly Model Specification Version 1.1

Committee Specification Draft 08 / Public Review Draft 03

31 May 2011

Specification Overview:

The SCA Assembly Model consists of a series of artifacts which define the configuration of an SCA Domain in terms of composites which contain assemblies of service components and the connections and related artifacts which describe how they are linked together.

This specification describes the SCA Assembly Model, which covers:

- A model for the assembly of services, both tightly coupled and loosely coupled
- A model for applying infrastructure capabilities to services and to service interactions, including Security and Transactions

TC Description:

The SCA Assembly TC has completed work on V1.1 of the Assembly specification and is working towards publishing the specification as a Committee Specification

Public Review Period:

The public review starts 9 August 2011 and ends 24 August 2011. The specification was previously submitted for a 15-day public review on 16 February 2010 [2]. This 15-day review is limited in scope to changes made from the previous review. Changes are highlighted in the diff-marked PDF file [3].

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:

PDF (Authoritative):

<http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-c...> [1]

HTML:

<http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-c...> [2]

Editable source:

<http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-c...> [3]

ZIP distribution files (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/opencsa/sca-assembly/sca-assembly-spec-v1.1-c...> [4]

Additional information about the specification and the OASIS Service Component Architecture / Assembly (SCA-Assembly) TC may be found at the TC's public home page located at:

<http://www.oasis-open.org/committees/sca-assembly/> [5]

Comments may be submitted to the TC by any person through the use of the OASIS TC Comment Facility which can be accessed via the button labeled "Send A Comment" at the top of the TC public home page, or directly at:

http://www.oasis-open.org/committees/comments/form.php?wg_abbrev=sca-ass... [6]

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

<http://lists.oasis-open.org/archives/sca-assembly-comment/> [7]

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 this public review of Service Component Architecture Assembly Model Specification Version 1.1, we call your attention to the OASIS IPR Policy [4] applicable especially [5] 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.

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Additional references:

[1] OASIS Service Component Architecture / Assembly (SCA-Assembly) TC

<http://www.oasis-open.org/committees/sca-assembly> [8]

[2] <http://lists.oasis-open.org/archives/tc-announce/201002/msg00006.html> [9]

[3] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-c...> [10]

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

[5] <http://www.oasis-open.org/committees/sca-assembly/ipr.php?http://www.oasis-open.org/who/intellectualproperty.php#s10.2.3>
?RF on Limited Terms

Associated TC:

sca-assembly

Deadline:

Tue, 2011-08-09 - Wed, 2011-08-24

Links:

[1] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-csprd03.pdf>

[2] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-csprd03.html>

[3] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-csprd03.doc>

[4] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-csprd03.zip>

[5] <http://www.oasis-open.org/committees/sca-assembly/>

[6] http://www.oasis-open.org/committees/comments/form.php?wg_abbrev=sca-assembly

[7] <http://lists.oasis-open.org/archives/sca-assembly-comment/>

[8] <http://www.oasis-open.org/committees/sca-assembly>

[9] <http://lists.oasis-open.org/archives/tc-announce/201002/msg00006.html>

[10] <http://docs.oasis-open.org/opencsa/sca-assembly/sca-assembly-spec-v1.1-csprd03-diff.pdf>

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