

# Web Services Coordination (WS-Coordination) Version 1.1 Errata

## **Approved Errata**

## 12 July 2007

#### **Specification URIs:**

#### This Version:

http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-os/wstx-wscoor-1.1-errata-os.html http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-os.doc http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-os.pdf

#### **Previous Version:**

http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-pr/wstx-wscoor-1.1-errata-pr.html http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-pr.doc http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata-pr.pdf

#### **Latest Approved Version:**

http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata/wstx-wscoor-1.1-errata.html http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata.doc http://docs.oasis-open.org/ws-tx/wstx-wscoor-1.1-errata.pdf

#### **Technical Committee:**

OASIS Web Services Transaction (WS-TX) TC

#### Chair(s):

Eric Newcomer, Iona Ian Robinson, IBM

#### Editor(s):

Max Feingold, Microsoft Ram Jeyaraman, Microsoft

#### Related work:

This specification errata is related to WS-Coordination v1.1.

#### Abstract:

This document lists errata for the **OASIS Web Services Coordination Version 1.1 OASIS Standard [WSCOOR]** produced by the WS-TX Technical Committee. The standard was approved by the OASIS membership on 16 April 2007.

#### Status:

This document was last revised or approved by the WS-TX TC on the above date. The level of approval is also listed above. Check the "Latest Approved 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 <a href="https://www.oasis-open.org/committees/ws-tx">www.oasis-open.org/committees/ws-tx</a>.

For information on whether any patents have been disclosed that may be essential to implementing this specification, and any offers of patent licensing terms, please refer to the

Intellectual Property Rights section of the Technical Committee web page (www.oasis-open.org/committees/ws-tx/ipr.php).

The non-normative errata page for this specification is located at www.oasis-open.org/committees/ws-tx.

### **Notices**

Copyright © OASIS Open 2007. All Rights Reserved.

All capitalized terms in the following text have the meanings assigned to them in the OASIS Intellectual Property Rights Policy (the "OASIS IPR Policy"). The full Policy may be found at the OASIS website.

This document and translations of it may be copied and furnished to others, and derivative works that comment on or otherwise explain it or assist in its implementation may be prepared, copied, published, and distributed, in whole or in part, without restriction of any kind, provided that the above copyright notice and this section are included on all such copies and derivative works. However, this document itself may not be modified in any way, including by removing the copyright notice or references to OASIS, except as needed for the purpose of developing any document or deliverable produced by an OASIS Technical Committee (in which case the rules applicable to copyrights, as set forth in the OASIS IPR Policy, must be followed) or as required to translate it into languages other than English.

The limited permissions granted above are perpetual and will not be revoked by OASIS or its successors or assigns.

This document and the information contained herein is provided on an "AS IS" basis and OASIS DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY THAT THE USE OF THE INFORMATION HEREIN WILL NOT INFRINGE ANY OWNERSHIP RIGHTS OR ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

OASIS requests that any OASIS Party or any other party that believes it has patent claims that would necessarily be infringed by implementations of this OASIS Committee Specification or OASIS Standard, to notify OASIS TC Administrator and provide an indication of its willingness to grant patent licenses to such patent claims in a manner consistent with the IPR Mode of the OASIS Technical Committee that produced this specification.

OASIS invites any party to contact the OASIS TC Administrator if it is aware of a claim of ownership of any patent claims that would necessarily be infringed by implementations of this specification by a patent holder that is not willing to provide a license to such patent claims in a manner consistent with the IPR Mode of the OASIS Technical Committee that produced this specification. OASIS may include such claims on its website, but disclaims any obligation to do so.

OASIS takes no position regarding the validity or scope of any intellectual property or other rights that might be claimed to pertain to the implementation or use of the technology described in this document or the extent to which any license under such rights might or might not be available; neither does it represent that it has made any effort to identify any such rights. Information on OASIS' procedures with respect to rights in any document or deliverable produced by an OASIS Technical Committee can be found on the OASIS website. Copies of claims of rights made available for publication and any assurances of licenses to be made available, or the result of an attempt made to obtain a general license or permission for the use of such proprietary rights by implementers or users of this OASIS Committee Specification or OASIS Standard, can be obtained from the OASIS TC Administrator. OASIS makes no representation that any information or list of intellectual property rights will at any time be complete, or that any claims in such list are, in fact, Essential Claims.

# **Table of contents**

1	List of Changes	5
	1.1 Section 1.8 Normative References, lines 118-120:	. 5
2	References	6
Α.	Acknowledgements	7

# 1 List of Changes

1

15

2006.

2 1.1 Section 1.8 Normative References, lines 118-120: 3 4 5 Replace: 6 7 [WSPOLICY] Web Services Policy Framework (WS-Policy), 8 http://schemas.xmlsoap.org/ws/2004/09/policy, VeriSign, Microsoft, Sonic Software, IBM, BEA Systems, 9 SAP, September 2004. 10 11 With: 12 13 [WSPOLICY] Web Services Policy 1.2 – Framework (WS-Policy), 14 http://www.w3.org/Submission/2006/SUBM-WS-Policy-20060425/, W3C Member Submission, 25 April

## 2 References

16

17 **[WSCOOR]** Web Services Coordination (WS-Coordination) version 1.1, "http://docs.oasis-open.org/ws-tx/wscoor/2006/06".

## A. Acknowledgements

- This document is based on initial contributions to the OASIS WS-TX Technical Committee by the
- 21 following authors: Luis Felipe Cabrera (Microsoft), George Copeland (Microsoft), Max Feingold
- 22 (Microsoft), Robert W Freund (Hitachi), Tom Freund (IBM), Jim Johnson (Microsoft), Sean Joyce (IONA),
- 23 Chris Kaler (Microsoft), Johannes Klein (Microsoft), David Langworthy (Microsoft), Mark Little (Arjuna
- Technologies), Frank Leymann (IBM), Eric Newcomer (IONA), David Orchard (BEA Systems), Ian
- 25 Robinson (IBM), Tony Storey (IBM), Satish Thatte (Microsoft).

26 27

28

29

19

The following individuals have provided invaluable input into the initial contribution: Francisco Curbera (IBM), Doug Davis (IBM), Gert Drapers (Microsoft), Don Ferguson (IBM), Kirill Gavrylyuk (Microsoft), Dan House (IBM), Oisin Hurley (IONA), Thomas Mikalsen (IBM), Jagan Peri (Microsoft), John Shewchuk (Microsoft), Stefan Tai (IBM).

303132

33

52

The following individuals were members of the committee during the development of this specification:

#### **Participants:**

- 34 Charlton Barreto, Adobe Systems, Inc.
- 35 Martin Chapman, Oracle
- 36 Kevin Conner, JBoss Inc.
- 37 Paul Cotton, Microsoft Corporation
- 38 Doug Davis, IBM
- 39 Colleen Evans, Microsoft Corporation
- 40 Max Feingold, Microsoft Corporation
- 41 Thomas Freund, IBM
- 42 Robert Freund, Hitachi, Ltd.
- 43 Peter Furniss, Choreology Ltd.
- 44 Marc Goodner, Microsoft Corporation
- 45 Alastair Green, Choreology Ltd.
- 46 Daniel House, IBM
- 47 Ram Jeyaraman, Microsoft Corporation
- 48 Paul Knight, Nortel Networks Limited
- 49 Mark Little, JBoss Inc.
- Jonathan Marsh, Microsoft Corporation
- 51 Monica Martin, Sun Microsystems
  - Joseph Fialli, Sun Microsystems
- 53 Eric Newcomer, IONA Technologies
- 54 Eisaku Nishiyama, Hitachi, Ltd.
- 55 Alain Regnier, Ricoh Company, Ltd.
- 56 Ian Robinson, IBM
- 57 Tom Rutt, Fujitsu Limited
- 58 Andrew Wilkinson, IBM