

SPECIAL SESSION: EMERGING STANDARDS FOR SERVICE-ORIENTED ARCHITECTURES

- 08:45 - 9:00 Overview of Seminar Standards** Bob Marcus - SRI International
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/Seminar-Standards.pdf>
- 09:00 - 10:00 Semantics for Web Service Specification** (OWL-S, Service Definition Framework) Chris Bashioum - Mitre and David Martin -SRI International
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/Semantics-For-WS-Specification.pdf>
- 10:00 - 11:00 WS -Policy Framework** Toufic Boubez - Layer 7 Technologies
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/Toufic-Boubez-Layer-7-DISA-WS-Policy-intro.pdf>
- 11:00 - 12:00 WS-Security and WS-I Security Profile** Michael McIntosh - IBM
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/2006-12-06-WSS-and-BSP.pdf>
- 13:30 – 14:30 Service Component Architecture and Eclipse SOA Development Tools** Michael Rowley - BEA and Patrick Walsh - Iona
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/SCA-for-DISA.pdf> and <http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/STP-DISA-Day-Presentation.pdf>
- 14:30 – 15:30 Service Data Objects and Apache Tuscany** Daniel Murphy - IBM
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/SDO DAS Overview OMG 2006.pdf>
- 15:30 – 16:30 Model-based Data Engineering for Services and BML** Michael Hieb - George Mason University
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/OMG-Hieb-6DEC06.pdf>
- 16:30 – 17:30 Collaboration across standards groups on emerging SOA standards** (OMG, The Open Group, OASIS, CBDI) James Odell - OMG
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/Emerging-Stnds-for-SOA.zip>

Not presented during seminar

Open Grid Forum Perspective on Standards Harmonization
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/OGF-Standards-Harmonization-Lee.pdf>

Efficient XML - Emerging Binary Compression Standard for XML
<http://www.omg.org/news/meetings/tc/special-events-dc/pdf-es-soa/Efficient-XML.pdf>