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### OASIS Presentation Submission Form Review

Thank you for entering your registration in the OASIS speakers Bureau. The following information is a summary of your submission.

**Information**

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**Biographical Information (max 250 words)**

Monica J. Martin is an XML Web Services Standards Architect in Java Web Services at Sun Microsystems. She has a diversified background in information systems, enterprise architecture, business-to-business operations, and communications. Monica represents Sun in emerging standards development for business collaboration, web services choreography, business process, and related areas of rapidly growing importance for Service-Oriented Architecture. These standards efforts are happening in W3C, UN/CEFACT, OASIS, RosettaNet, OAGI, and similar organizations worldwide. Within Sun, Monica actively works with the product engineering, marketing, development, and client software services teams to effectively integrate services-based, standards-rich approaches into product and service development.

**Panelist/Moderator Information** Please note the above information for the moderator and other panelists.  
 N/A

**Presentation Title** Achieving Business Process Interoperability

**Presentation Type** Session

**Select a Topic Area** Select from the list below:

Interoperability and Open Standards

**Other Topic Area** Please fill in the Other information here:  
 Portability Business conversation

**For Panels - list format** Please identify the preferred panel format, example:  
 Q&A or brief presentations.  
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<b>Audience Level</b>	Please select the appropriate audience level: Technical
<b>Audio Visual Requirements</b>	<a href="#">View a list of standard equipment.</a> Only standard equipment is required. This brief description will be used for the Web site and printed materials.
<b>Brief Description</b>	This paper describes how portability and interoperability are important criteria to build and deploy effective business processes. In a Service-Oriented Architecture (SOA) model, shared business collaboration is supported by secure reliable infrastructures and information exchange. Quality-of-service criteria, conditions and constraints, composition, and business semantics are imperative to achieve portability and interoperability.  In the ebXML Business Process Specification Schema (BPSS) technical specification, the shared collaboration space identifies key quality-of-service criteria and conditional constraints or variables important to successfully execute public business processes. When a business process definition becomes a real-world event, those assumptions help drive the business expectations and the messages that express them. They also allow business to set or augment their business processes throughout the lifecycle. Segmentation and composition of business processes, and exposing of partner and state information, allow business to handle changing business operational conditions. This white paper will explain how important those process definitions, their composition, constraints and extensions are to affect and support eBusiness interoperability. A real-world business case will illustrate the flexibility and agility possible using ebXML BPSS. In ebBP (aka BPSS), the business message and signal patterns and definitions, and constraints and conditions provide agile business services where partners, visible parties and their interactions can be changed to meet evolving business requirements. Using standards-based approaches (and products), those capabilities can be effectively used across partners, vendors and communities. Portability and interoperability can be achieved using standardized process constructs regardless of implementation choice (HTTP, web services, etc).
<b>Abstract (max 500 words)</b>	
<b>Agreement</b>	By entering your name below represents following:  I understand a copy of my presentati

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Monica J. Martin

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