

BugId	Summary
1062	Section 2.4.7 does not describe whether the 'complete' co...
1063	Finalization of an enclosed choreography when exception o...
1064	WSDL dilemma about outbound operations not fully resolved
1066	Section 2.2.5 Semantics, working towards solidifying two ...
1067	Section 2.4.2 Be specific about when the information is a...
1068	How are the blocking guard condition semantics would be p...
1074	Language Extensibility and Binding - suggested change to ...
1075	Channel Types - attribute "usage" should be made an Element
1076	Information Exchange Capturing Variables Definition
1077	Add enforcement level to the silent action specification
1078	Marking the Absence of Actions - reword section to better...
1079	Interaction Syntax - successful-sending and properly-recei...
1084	State the relationship between WS-CDL and the UN/CEFACT M...
1086	Clarify which role ref/refs is/are valid in XML schema
1088	Clarify Variable and Token Information Type usage
1092	State relationship between WS-CDL and ebBP
1093	How would the blocking guard condition semantics would be...
1094	2.3.4. Overall. (editorial)
1095	2.3.4. Para "The value of Variables:". (editorial)
1096	2.3.4. The last two paragraphs, about "roleType" attribut...
1097	2.4.4. The first para. (editorial)
1098	2.4.5. The second para, last sentence. (editorial)
1099	Specify that the evaluation of the guard expression is do...
1100	Decompose workunit construct into "loop", "conditional" a...
1101	The operational behaviour involving "complete condition" ...
1102	Combine Finalizer blocks etc. in their corresponding work...
1103	2.5.2.1. Interaction Based Information Alignment (editorial)
1104	2.5.2.3, Interaction Syntax, exchange element. (editorial)
1105	2.5.2.3. Interaction Syntax, record element. (editorial /...
1106	2.5.4. Assigning Variables, the second para. (editorial)
1107	Mapping of roles and binding of variables (needs clarific...
1108	Isolated sub-choreography terminates unsuccessfully (need...
1109	Remote reads with cdL:getVariable (clarification)
1110	When a copy expression references a variable that has not...