

Ontology Platform Special Interest Group agenda, Reston, VA

Start	End	Topic	Presenter	Notes
Thu, Mar. 17, 2016				
<i>Ontology PSIG</i>				
09:00	09:05	Agenda Review	Evan Wallace	
09:05	09:30	Review status of ongoing processes: ODM RTF, OntoIOP, API4KP, and LCC	Elisa Kendall, Thematix; Fabian Neuhaus, Otto-von-Guericke University Magdeburg, Germany	
09:30	10:15	Modular Ontology Development with DOL	Fabian Neuhaus, Otto-von-Guericke University Magdeburg, Germany	
10:15	10:30	Break / Offline Discussions		
10:30	11:30	The HIGHFLEET Logic Programming Language and Upper-Level Ontology - Extending Common Logic for a Semantic Approach to Enterprise Applications	Lindsey Spratt, HIGHFLEET Inc.	
11:30	12:00	Conceptual Modeling	Jim Logan, No Magic	
12:00	13:00	Lunch		

Related sessions, Reston, VA

Start	End	Topic	Presenter	Notes
Mon, Mar. 14, 2016				
<i>Manufacturing Technology and Industrial Systems (ManTIS) DTF</i>				
10:30	11:15	HIGHFLEET Semantic Technology and the FLEXINET/CSGPN (Configuration Services for Global Production Networks) Project	Lindsey Spratt, HIGHFLEET Inc.	<i>Ontology PSIG and ManTIS joint session</i>
Tue, Mar. 15, 2016				
		<i>No ontology related events</i>		
Wed, Mar. 16, 2016				
<i>Analysis and Design PTF (ADTF)</i>				
9:00	9:05	Agenda review		
9:05	10:05	Precise Semantics of UML State Machines RFP initial submission presentation	Ed Seidewitz and Jeremie Tatibouet	
10:05	10:30	Break		
10:30	11:15	Multiple Vocabulary Facility (MVF) RFP update presentation with possible vote to issue	Fred Cummins and Evan Wallace	
11:15	12:00	LCC RFC presentation and vote to adopt	Elisa Kendall	
12:00	13:30	Lunch		
13:30	14:10	PAUSE Conference presentation summary (<i>overview of invitation-only Bertrand Meyer conference of academic research on models, transformations, or reasoning on programs</i>)	Claude Baudoin	
14:10	14:20	Announcements, motions, deferred items, open items		
14:20	15:00	The Industrial Internet Consortium (IIC) information presentation	Stephen Mellor	
15:00	15:30	Break		
15:30	17:00	Rationalizing the OMG architecture discussion	Cory Casanave	
<i>Conceptual Modeling WG</i>				
17:00	18:00			