

Business Modeling & Integration DTF

Orlando, Florida., September 22-26, 2008

Monday, September 22, 9:00-17:00, BMIDTF Plenary

Morning

- 9:00-10:00 Report of BPMN 2.0 Submitters Progress & Team Integration
- 10:00-10:30 Discussion of Status/Progress of BPMN 2.0 submissions and integration of teams
- 10:30-11:00 Break
- 11:00-11:45 “Date-Time Foundation Vocabulary” Initial Submission Presentation
- 11:45-12:00 “Date-Time Foundation Vocabulary” Initial Submission Discussion + vote to set revised submission date to February 23, 2009

Afternoon

- 1:00-1:15 Organization Structure Metamodel RFP revised submission(s) - vote to extend revised submission date
- 1:15-2:00 “SAP / Business Objects’ Approach to Language for Business People”, Ian Hersey
- 2:00-2:45 “Business Knowledge in the Language of Business People”, Thierry Declerk, MUSING EU Research Project
- 2:45-3:15 Break
- 3:15-4:00 “Approach to Language for Business People” Presentation #3 (*to be confirmed*)
- 4:00-4:30 Discussion of multilingual natural language grammar structure as the basis for SBVR Notation and next steps for SBVR Notation RFP.
- 4:30-5:00 RFIs (Part 1): “Dynamic Business Activity Modeling” Response, Henk de Man, Cordys

Tuesday, September 23, 9:00-17:00, Business Architecture Information Day

See separate agenda at

http://www.omg.org/news/meetings/tc/orlando/special-events/Business_Architecture_Agenda.htm

Wednesday, September 24, 9:00-17:00, Business Architecture Work Group

See separate agenda at <http://www.omg.org/news/meetings/tc/agendas/orlando/BAWG.pdf>

Thursday, September 25, 9:00-12:00, Modeling of Business Rules and Policies: A Multi-Domain Perspective

See separate agenda at <http://www.omg.org/cgi-bin/doc?bmi/2008-09-03>

Thursday, September 25, 13:00-17:00, BMIDTF Plenary (part 2)

- 1:00-3:00 Presentations for RFI Responses (Part 2)
 - 1:00-1:30 “Dynamic Business Activity Modeling” Response, TIBCO, Paul Vincent
 - 1:30-2:00 “Dynamic Business Activity Modeling” Responses discussion
 - 2:00-2:30 “Business Security and Authorization Policy Modeling” Response, 01 Communication (*to be confirmed*)
 - 2:00-2:30 “Business Security and Authorization Policy Modeling” Response, Hewlett Packard, Fred Cummins
- 3:00-3:30 Break
- 3:30-4:00 “Business Security and Authorization Policy Modeling” Response discussion