

System Assurance Task Force Agenda (Final 1.0), Reston, VA

Mon, Mar 18, 2013				
Start	End	Topic	Presenter	Notes
9:30	10:00	Vote to vote and vote on Dependability Assurance Model and Dependability Assurance Case for Consumer Devices RFP	Mr. Alex Ohata, Toyota Corp.	ADMTF facilities
Wed, Mar 20, 2013				
9:00	9:10	Agenda Review	Djenana Campara	
9:10	9:40	Discussion on Dependability Assurance Framework RFP	TF	
10:00	10:05	Vote to vote and vote on Dependability Assurance Model and Dependability Assurance Case for Consumer Devices RFP	Mr. Alex Ohata, Toyota Corp.	
10:05	10:20	Break / Offline Discussions		
10:20	10:50	SACM FTF report	Bob Martin, MITRE	
10:50	11:30	Model-based Information Assurance Analysis of System Architectures	Brian LaValley, WW Technology Group	
11:30	12:00	Machine-checkable Assurance Case Language (MACL) RFI review	Dr. Kenji Taguchi, AIST	
12:00	14:00	Lunch		
14:00	14:45	Machine-checkable Assurance Case Language (MACL) RFI review - continuous	Dr. Kenji Taguchi, AIST	
14:45	15:30	Risk Assessment Metamodel	Dr. Nikolai Mansourov, KDM Analytics	
15:30	16:00	Break		
16:00	16:15	System Risk Assessment Metamodel (SRAM) RFP discussion – going forward	TF	
16:15	16:45	Research for alert originators in addressing software assurance issues in their adoption of the Commercial Mobile Alert Service	Dr. Carol Woody, SEI	
16:45	17:00	Wrap-up and Prepare Agenda for 4Q2011 TC	TF	
Thursday, Mar. 21, 2013				
9:00	17:00	SACM FTF WG	Bob Martin, Luke Emmet, Dr. Tim Kelly, Nick Mansourov et.al.	
9:30	10:00			

10:00	10:30	Break / Offline Discussions		
10:30	11:00			
11:00	12:00			
12:00	13:00	Lunch		
13:00	16:00			