OMG Technical Committee Meetings – 2020Q4 Dec 11, 2020 omg/2020-12-03

Meeting link

https://organization.webex.com/organization/j.php?MTID=m7c592709fad9728bd1f771713115b6f4

Dial: +1-415-655-0002,,180 827 4105 Meeting number (access code): 180 827 4105 Meeting password: qJDifYJZ867

AB Plenary

AB Report

By-election: Two (2) Platform Seats, One (1) Domain Seat until Dec 31, 2022

- Nominations must be in by Jan 10, 2021
 - Send PDFs with signature, one signature per file is fine
 - Don't forget the employer 25% allowance letter!
- Forms available at: https://www.omg.org/technology/template_download.htm
- In the event there are no more than two qualifying nominations from PTC and no more than one qualifying nomination from DTC on closing date, they will be seated on Jan 10, 2021.
- In the event there are more than two qualifying nominations from PTC, we will run an email ballot for PTC starting Jan 10 2021, with a six week window, ending on Feb 21, 2021. Successful candidates will be seated on Feb 21, 2021.
- In the event there are more than two qualifying nominations from DTC, we will run an email ballot for DTC starting Jan 10, 2021, with a six week window, ending on Feb 21, 2021. Successful candidates will be seated on Feb 21, 2021.

Task Force and SIG Reports:

Object & Reference Model SC Liaison SC Specification Management SC AB Process SC Business Architecture AB SIG Model Interchange AB SIG

Platform TC Plenary

Quorum Check: 8

Approval of Minutes from 2020Q3: ptc/20-09-01

Task Force and SIG Reports:

Analysis and Design PTF Agent PSIG

Architecture-Driven Modernization PTF Blockchain PSIG

Artificial Intelligence PTF Data Distribution Services PSIG

Middleware and Related Services PTF Methods & Tools User SIG

System Assurance PTF Methods and Related Tools PSIG

Ontology PSIG

Issuance of Documents:

Linked Encrypted Transaction Streams (LETS) RFP	<u>mars/20-12-21</u>
Disposable Self-Sovereign Identities RFI	<u>mars/20-12-20</u>

Motions to Charter:

IDL to C++11 1.6 RTF	Adam Mitra, Object Computing
IDL4 to C# 1.1 Language Mapping RTF	Fernando Garcia, RTI
RAML 1.0 FTF	Andrius Armonas, Dassault
STI 1.0 FTF	Janette Briones, NASA

Motions to Extend Dates:

April 2, 2021	Siyuan Ji, York University
April 2, 2021	Fernando Garcia, RTI
April 2, 2021	Bill Curtis, CAST
June 25, 2021	Chokri Mraidha, CEA
June 25, 2021	Jeremie Tatibouet, CEA
June 25, 2021	Fernando Garcia, RTI
June 25, 2021	Fernando Garcia, RTI
June 25, 2021	Fernando Garcia, RTI
June 25, 2021	Yves Bernard, Airbus
October 8, 2021	Fernando Garcia, RTI
October 8, 2021	Fernando Garcia, RTI
December 17, 2021	Fernando Garcia, RTI
December 17, 2021	Manfred Koethe, 88solutions
	April 2, 2021 April 2, 2021 June 25, 2021 October 8, 2021 October 8, 2021 December 17, 2021

Motions to Change Personnel:

Replace as voter:

Tim Kelly with Richard Hawkins as SACM 2.2 RTF Robert Martin, MITRE

University of York

Add as voter:

Convenience document with change bars

None

Initiation of Technology Recommendation Polls: Automated Source Code Data Protection Measure RFC	
Automated Source Code Data Protection Measure RFC, clean	admtf/20-12-01
Automated Source Code Data Protection Measure RFC, (change bars vs admtf/2020-11-01)	admtf/20-12-02
Comment Resolutions for Automated Source Code Data Protection Measure	admtf/20-12-03
XMI	admtf/20-11-02
Inventory file	admtf/20-12-04
Cover Letter	admtf/20-11-04
Space Talegommunications Interface (STI) for Software Defined Dadies (SDD)
Space Telecommunications Interface (STI) for Software Defined Radios (Space Telecommunications Interface (STI) for Software Defined Radios (SDI)	
Space Telecommunications Interface (STI) for Software Defined Radios (SDR)	mars/20-11-01
Inventory file	mars/20-11-02
XMI file(s)	mars/20-11-07
.svg files	mars/20-11-08
Risk Analysis Modeling Language (RAML) submission	
Risk Analysis Modeling Language (RAML) submission clean	ad/20-12-02
Risk Analysis Modeling Language (RAML) submission with change bars	ad/20-12-04
Inventory file	ad/20-12-01
CoreRAML.xmi	ad/20-07-06
CoreRAMLLib.xmi	ad/20-07-07
GeneralRAML.xmi	ad/20-07-08
GeneralRAMLLib.xmi	ad/20-07-09
GSN.xmi	ad/20-07-10
FMEA.xmi	ad/20-07-11
FMEALib.xmi	ad/20-07-12
FTA.xmi	ad/20-07-13
FTALib.xmi	ad/20-07-14
ISO26262.xmi	ad/20-07-15
ISO26262Lib.xmi	ad/20-07-16
STPA.xmi	ad/20-07-17
STPALib.xmi	ad/20-07-18
Risk Analysis Modeling Language (RAML) Examples (Informative) clean	ad/20-12-03
Risk Analysis Modeling Language (RAML) Examples with change bars	ad/20-12-05
Source RAML Libraries and Profiles	ad/20-12-06
REST for CORBA submission	
REST for CORBA submission clean	mars/20-12-11
REST for CORBA submission w/ change bars agains mars/20-11-05	mars/20-12-12
Inventory file	mars/20-12-13
IDL to C++11 1.5 RTF report	
IDL to C++11 1.5 RTF report	ptc/20-11-08
Convenience document clean	ptc/20-11-02
convenience document clean	ptc/20-11-02

ptc/20-11-03

IDL to C# 1.0 FTF report

IDL to C# 1.0 FTF report	ptc/20-11-05
Convenience document clean	ptc/20-11-06
Convenience document with change bars	ptc/20-11-07

The vote on these technology recommendations will be carried out by email. However, any PTC voting representative here today (no proxies) whose company wishes to vote "Yes" to all the adoptions can pre-register that vote now, and OMG staff will email confirmation of that vote to the registered voter after the meeting. If any member wishes to do anything other than vote "Yes" to all, or subsequently wishes to change its mind about voting "Yes to all", please wait for the voting form to arrive by email and use it to vote appropriately.

Other Business:

ADJOURN

Domain TC Plenary

Quorum Check: 8

Approval of Minutes from 2020Q3: dtc/20-09-06

Task Force and SIG Reports:

Business Modelling and Integration DTF

C4I DTF

Finance DTF

Government Information Sharing & Services DTF

Healthcare DTF

Manufacturing Technology & Industrial Systems DTF

Retail DTF

Robotics DTF

Space DTF

Mathematical Formalisms DSIG Systems Engineering DSIG

Issuance of Documents:

OARIS 3.0 Plot Sharing RFP c4i/20-12-04

Pedigree and Provenance Model and Notation (PPMN) draft RFP bmi/20-12-08

Motions to Charter:

MDMI 2.0 FTF Kenneth Lord, MDIX Inc

Motions to Extend Dates:

April 2, 2021	Brad Kizzort, Peraton
April 2, 2021	Elisa Kendall, Thematix
April 2, 2021	Jason McC. Smith, OMG
June 25, 2021	Falko Menge, Camunda
June 25, 2021	Donald Chapin, Business Semantics
June 25, 2021	David T. Overeem, Boeing
June 25, 2021	Brad Kizzort, Peraton
August 2, 2021	Bertil Muth, Hood Group
December 17, 2021	Bertil Muth, Hood Group
December 17, 2021	Mike Bennett, EDM Council
December 17, 2021	Mike Bennett, EDM Council
December 17, 2021	Mike Bennett, EDM Council
December 17, 2021	Mike Bennett, EDM Council
	April 2, 2021 April 2, 2021 June 25, 2021 June 25, 2021 June 25, 2021 June 25, 2021 August 2, 2021 December 17, 2021 December 17, 2021 December 17, 2021 December 17, 2021

Requirements Interchange Format V1.3 (ReqIF) RTF Revision	December 17, 2021	Bertil Muth, Hood Group	
Motions to Change Personnel:			
Manfred Koethe with Pete Rivett as 88olutions voter	BMM 1.4 RTF	Pete Rivett, 88solutions	
Add as voter:			
Pete Rivett as 88olutions voter	VDML 1.2 RTF	Pete Rivett, 88solutions	
Serge Schiltz as processCentric GmbH voter	DMN 1.4 RTF	Alan Fish, FICO	
Tadashi Furuhata as Microsoft voter	UnifiedPOS 1.15.1 RTF	Tadashi Furuhata, Microsoft	
Initiation of Technology Recommendation Polls: UPOS 1.16 RCSD FTF report			
UPOS 1.16 RCSD FTF report		dtc/20-12-02	
Convenience document clean		dtc/20-12-01	
Convenience document with change be	ars	dtc/20-11-03	
Class diagrams		dtc/20-08-12	

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dtc/20-08-13

dtc/20-08-14

dtc/20-08-15

Other Business:

Class diagrams

Ancillary attachment file

XMI file(s)

ADJOURN