

- **Highlights from this Meeting (1):**
 - Formal publications since the last meeting:
 - Video Analytics, V1.0 – formal/19-01-02
 - IDL to C++11 Language Mapping (CPP11), v1.4 - formal/19-07-01
 - UML Profile for MARTE: Modeling and Analysis of Real-Time Embedded Systems (MARTE), v1.2 – formal/19-04-01, formal19-04-02

- **Highlights from this Meeting (2):**

- Specifications previously in formal edit queue (not necessarily in the order presented here):
 - SysML, v1.6
 - Unified POS (UPOS), v1.15
 - OPC-UA/DDS Gateway, v1.0 (DDS-OPCUA)
 - DDS-XRCE, v1.0 (DDS-XRCE)
 - WS-POS, v1.3 (WS-POS)
 - Extensible and Dynamic Topic Types for DDS, v1.3 (DDS-Xtypes)
 - Languages, Countries and Codes, v1.1 (LCC)

- **Highlights from this Meeting (3):**
 - Specifications Added to the Edit Queue at this Meeting:
 - Automated Source Code Quality Measures, 1.0
 - Command and Control Message (C2MS), v1.0
 - IEF Reference Architecture (IEF-RA), v1.0
 - UML Profile for Rosetta (UPR), v1.0
 - Semantics of Business Vocabulary and Business Rules (SBVR), v1.5
 - UML Profile for BPMN Processes, v1.1
 - Unified Architecture Framework (UAF), v1.1
 - UML Testing Profile 2 (UTP2), v2.1
 - XMI Telemetric and Command Exchange Format, v1.3

Specification Management Subcommittee

AB Meeting Date: September 27, 2019
Reporting Chair: Jishnu Mukerji
Group page (URL): <http://smc.omg.org>
Group email: smc@omg.org

- **Highlights from this Meeting (4):**
 - **MIA List**
 - None!

- **Action Items from this Meeting:**

- **Jishnu:** Propose a workflow for documents through the publication process and include definition of each state to be used to annotate each item in the publication list.

- **Deliverables from this Meeting:**

- OMG Formal Standard Publication Plan (Annotated Draft) (smc/19-09-02)
- Report to AB (this) slideset (smc/19-09-03)

• **Agenda Items for the Next Meeting:**

- Review and approval of documents publication plans provided by OMG Technical Editor
- Any other Specification Publication and related Web Site Management matters that might come up