

- **Highlights from this Meeting:**

- LOCATION-BASED TECHNOLOGY & ANALYTICS IN RETAIL – Special Speakers
- OMG Board voted on UnifiedPOS and Video Analytics RFC's – Accepted!
- AB Plenary on Thursday for WS-POS v1.3.1 RFC2 – Approved!
- Introductions and highlight minutes from Reston Meeting – Bart McGlothin
- Working session for UPOS v2 Fiscal API service RFP - Roland Zalisevskij
- Retail Ontology working session (definitions for: Documents, Invoices and Receipts; Goods, Services and Rights; Products, Items and Merchandise) – John Glaubitz
- Extended presentation and discussion on Blockchain in Retail - Dennis Gerson IBM
- Continue bi-weekly calls for UPOS, monthly for RTDF planning and Ontology
- Planning targeted webinars for specific topics with retailers – Roadmap development



TF Meeting Date: June 20th-21st 2018
Reporting Chair: Bart McGlothin
Group page (URL): <http://retail.omg.org/>
Group email: retail@omg.org

- **Deliverables from this Meeting:**

retail/2018-06-01	RDTF Closing Plenary Report
retail/2018-06-02	ARTS-OMG Overview and meeting minutes for Boston 2018
retail/2018-06-03	Retail Ontology session meeting minutes
retail/2018-06-04	Overview presentation for Blockchain in Retail

- **Future Deliverables (In-Process):**

- RTF/FTF final report for Video Analytics – August 27th, 2018
- RTF/FTF final report for UPOS 1.15 – November 12th, 2018
- RFP Fiscal API - target September 2018
- RFP for Retail Communications Service Devices (RCSD) – target November 2018
- UNIFIEDPOS V2 MODEL AND POS PRINTER API RFP
 - Initial Submission Deadline Date November 9th, 2018
 - Voting List Deadline Date June 30th, 2018
 - Revised Submission Deadline Date May 15th, 2019

- **Liaisons**

- Collaboration with NRF Tech Council on Roadmap and meetings
- Collaboration with Provenance & Pedigree OMG workgroup

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

- RDTF Summary and Agenda Overview
- Retail Ontology WG meeting/call
- UPOS WG meeting/call
- FTF work for UPOS 1.15 and Video Analytics
- Blogs and Discussion papers