PWG Semantic Model Meeting Minutes August 13, 2014

Meeting was called to order at approximately 9:00am ET August 13, 2014.

Attendees

Danny Brennan (IBM)

Till Kamppeter (Canonical/OpenPrinting)

Shane Lin (Monotype)

Daniel Dressler

Daniel Manchala (Xerox - call in)

Ira McDonald (High North - call in)

Johannes Meixner (SuSE)

Joe Murdock (Sharp)

Mike Sweet (Apple)

Paul Tykodi (TCS - call in)

Bill Wagner (TIC)

Stephan Wieuhula

Rick Yardumian (Canon)

Pete Zehler (parc)

Agenda Items

- 1. IP Policy/Minutes
 - a. IP policy announced, Mike Sweet taking minutes
- 2. Slides
 - a. http://ftp.pwg.org/pub/pwg/sm3/slides/Semantic-Model-Aug_14.pdf
 - b. Slide 4:
 - Add Mike Sweet as editor for PPDMAP
 - Add others as editors of SM3?
 - c. Slide 5:
 - Show separate SM3 documents (System, Subunits, Jobs and Documents)
 - Drop Imaging Job Ticket
 - Move CWMP to inactive/on-hold documents (along with MSPSMAP)
 - d. Slide 6:
 - Possible new JDF values have been identified for Media/@Texture (don't comment otherwise on pending JDF changes)
 - Current JDFMAP posted July 29 (20140729)
 - e. Slide 8:
 - No PWG slide template
 - Warnings in dcterms.xsd, not errors
 - f. Slide 9:

- Insert on-hold projects (before potential projects) with CWMP and MSPSMAP
- Drop Resource Service, that is part of the SM System 3.0 spec
- Mapping Standard v2.0 -> "Mapping MOD:CA-P and IPDS to PWG PJT (AFPMAP)"
- Include short abstract/paragraph for each planned project so that people know what the title means.
- "Service Integration with Workflow Environments v1.0" change to "Using PWG SM Services in Workflow Environments"
 - This document will describe how to combine PWG Semantic Model services in order to support workflow and job transfer solutions.
- Action: Paul to provide AFMAP abstract to Daniel
- ISO TC130:
 - ISO32000-2 (PDF 2.0)
 - New "PDF/X-next" spec might need job ticketing
 - What about "PDF job transfer" spec? Or as part of the workflow document?
 - Action: Paul to approach TC130 concerning PWG PJT, mapping work, and future workflow spec with the SM 3.0 transform service.
- MSPSMAP: can we prototype ourselves?
 - One new PWG member does a lot of transform work for MSPS
 - All we need to do is show that mapping is feasible
 - Action: Paul to reach out for MSPSMAP prototyping

g. Active documents:

- SM 3.0 Part 1: Imaging System
- SM 3.0 Part 2: Subunits
- SM 3.0 Part 3: Jobs and Documents
- Mapping of JDF to PWG PJT (JDFMAP)
- Mapping of PPD to PWG PJT (PPDMAP) issue stable draft and advance to PWG Last Call
- h. On-Hold documents:
 - CWMP Printer Data Model
 - Mapping of MSPS to PWG PJT (MSPSMAP)
- i. Potential documents:
 - Mapping of MOD:CA-P and IPDS to PWG PJT (AFPMAP)
 - Using PWG SM Services in Workflow Environments
- 3. Semantic Model 3.0 Documents
 - a. http://ftp.pwg.org/pub/pwg/sm3/wd/wd-sm3-specifications-outline-20140514.pdf
 - b. Added notifications
 - c. Some reorganization per discussions
 - d. Action: Fix cover page of 5108.06 (says 5108.05)
 - e. Print is digital documents to hardcopy output to one of the services output devices

- No explicit list of destinations like FaxIn/FaxOut/Scan/Transform (although Client can pick an output device if exposed by the Print service)
- Print-to-document-store solutions don't allow users to choose a location
- Digital in/out is the domain of the transform service
- f. Scan is hardcopy input to digital documents
- g. Action: Paul to post updated SM charter with new titles and abstracts
- h. Posted update:
 - http://ftp.pwg.org/pub/pwg/sm3/wd/wd-sm3-specificationsoutline-20140814.docx
 - http://ftp.pwg.org/pub/pwg/sm3/wd/wd-sm3-specificationsoutline-20140814.pdf

Next Steps / Open Actions

- Continue development of SM 3.0 outlines
- Action: Paul to provide AFMAP abstract to Daniel
- Action: Paul to approach TC130 concerning PWG PJT, mapping work, and future workflow spec with the SM 3.0 transform service.
- Action: Paul to reach out for MSPSMAP prototyping
- Action: Fix cover page of 5108.06 (says 5108.05)
- Action: Paul to post updated SM charter with new titles and abstracts
- Next Semantic Model conference call is September 8, 2014 at 2pm ET / 11am PT
- Next JDFMAP conference call is August 25, 2014 at 10:30am ET / 7:30am PT