PWG Semantic Model Working Group Teleconference Meeting Minutes
March 22, 2012

Attendees:

Nancy Chen	Oki Data
Ira McDonald	Samsung, High North
Glen Petrie	Epson
Peter Zehler	Xerox

1. **Identify Minute Taker –** Peter Zehler

2. **PWG Process**
   Attendees were informed that the meeting is held in accord with the PWG Intellectual
   Property Policy. There was no objection.

3. **Approval of Minutes**
   The last meeting minutes:
   <ftp://ftp.pwg.org/pub/pwg/mfd/minutes/pwg-sm-minutes-20120308.pdf> were accepted.

4. **Agenda bashing**
   No objection to the agenda

5. Compile list of named transforms
   There was extensive discussion around the naming of transforms. Below shows the
   convention adopted.
   The Render transform type was changed to Interpreter and then dropped in favor of
   including the transform in Convert (i.e., vnd.pwg-Convert-Document).
   The result of a brainstorming session for named transforms is below.
Collate
       vnd-pwg- Collate-SplitColorMonoPages
       vnd-pwg- Collate-ManualTwoSidedlPages
       vnd-pwg- Collate-SplitByMediaType
Convert
       vnd.pwg-Convert-Document
       vnd.pwg-Convert-JobTicket
       vnd.pwg-Convert-Localize
Extract
       vnd.pwg-Extract-OCR
       vnd.pwg-Extract-Metadata
       vnd.pwg-Extract-Summary
       vnd.pwg-Extract-SearchableDocument
       vnd.pwg-Extract-Images
Image
       vnd.pwg-Image-RedEye
       vnd.pwg-Image-ColorMono

46   Imposition
47   vnd.pwg-Imposition-NumberUp
48   Other
49   vnd.pwg-Other-UnforseenTransform
50
51   Example Vendor named transform (implies "application/")
52   vnd-vendor-OurTransform
53
54   Interpreter (Deleted)
55
56   5. Discuss recent changes to PWG Schema for named transforms
57   Deferred to next meeting
58
59   6. Review latest Transform Service specification
60   <ftp://ftp.pwg.org/pub/pwg/mfd/wd/wd-mfdtransformmodel01-20120315.pdf>
61   Deferred to next meeting
62
63   7. Next Steps
64   Next meeting is March 29th
65   We will pick up where we left off
66   Send out email requesting input for additional named transforms