PWG Semantic Model Working Group Teleconference Meeting Minutes
November 10, 2011

Attendees:

Nancy Chen,	OkiData
Ira McDonald	High North
Bill Wagner	TIC
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-mfd-minutes-20111027.pdf> was accepted.

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

5. **Discuss Transform Service (LiveMeeting participation will be extremely useful)**
   - Discussion of how input/output of transform should be represented
   - Discuss job and document lifecycle
   - Discuss possible operations
   - Discuss how MFD Services might use Transform Service in a workflow

   1) Simplified original proposal for transform service capabilities representation. No longer representing input to output format mappings as a service attribute. This avoids the complexity of handling large amounts of data for a GetServiceElements request. (Similar to the MediaColDatabase issue in the PrintService.) Clients are normally interested either in the list of input formats allowed given a desired output format or the list of possible output formats given an input format. This input/output format mapping has been moved to a pair of first class operations.
   2) Add a DocumentPassword to permit MFD side decryption of encrypted document content. Document that DocumentPassword is protected and will not be available from any query of the MFD. It is assumed that secure document printing requires a secure submission channel so the DocumentPassword will be protected on the wire.
   3) Add both Destination (i.e., simple storage) and DestinationUris (i.e., recipient list) to TransformJob
   4) Add DestinationUris to Scan and FaxIn services

6. **Possible discussion of FaxIn Service**
   1) Deferred until November 17th teleconference

7. **Next Steps**

- **Update & publish Schema**
- **Next meeting is November 17**