| 1 | | PWG MFD Working Group Teleconference Meeting Minutes | | |
|----------|---------------|---|---|--|
| 2 | June 16, 2011 | | | |
| 3 | | | | |
| 4 | Att | endees: | | |
| 5 | | Ira McDonald | High North | |
| 6 | | Nancy Chen, | OkiData | |
| 7 | | Bill Wagner | TIC | |
| 8 | | Jerry Thrasher | Lexmark | |
| 9 | | Glen Petrie | epson | |
| 10 | | Peter Zehler | Xerox | |
| 11 | | | | |
| 12 | 1. | Identify Minute Taker | – Peter Zehler | |
| 13 14 | 2. | PWG Process | | |
| 15 | | Attendees were informed that the meeting is held in accord with the PWG Intellectual | | |
| 16 | | Property Policy. There was no objection. | | |
| 17 | | | - | |
| 18 | 3. | Approval of Minutes | | |
| 19 | | The last meeting minutes: < <u>ftp://ftp.pwg.org/pub/pwg/mfd/minutes/pwg-mfd-minutes-</u> | | |
| 20 | | 20110609.pdf > was accepted. | | |
| 21 | | | - | |
| 22 | 4. | Agenda bashing | | |
| 23 | | No objection to the agenda. | | |
| 24 | | | | |
| 25 | 5. | Discuss MFD System Object and System Control Service Semantics specification – Set | | |
| 26 | | operation | | |
| 27 | | 1) Setting and deleting of elements not permitted within a single operation | | |
| 28 | | 2) Add a parameter to the operation to indicate add, delete, modify | | |
| 29 | | 3) The key for all tables in the semantic model are of type int (i.e., Id element) | | |
| 30 | | 4) When operating on a row in a table only a single row may be specified. | | |
| 31 | | a. It is an error to include other rows or simple elements. | | |
| 32 | | 5) The discussion of the form that a "Set" operation will take was discussed. | | |
| 33 | | a. Moving to a new form where the object to set was in one tuple and its value in | | |
| 34 | | another was rejected. | | |
| 35 | | b. One reason to reject the new form was to keep the mapping to IPP clean | | |
| 36 | | c. Another reason is that the previously agreed upon semantics remain. | | |
| 37 | | d. The current set operation is not explicit about create, modify and delete. | | |
| 38 | | e. A new parameter will be added to set (see 2 above). This will be an errata to | | |
| 39 | | PWG 5108.1 | | |
| 40 | | 6) The "Set" operation | is atomic and always results in a valid state | |
| 41 | | 7) Change format of Conformance section to a list | | |
| 42 | | 8) Delete "at most all" | | |
| 43 | | | | |
| 44 | 6. | Next Steps | | |
| 45 | | | sh System Control Service specification | |
| 46 | | • Next meeting 6/. | 30 agenda TBD | |