WIMS F2F Meeting

Workgroup for Imaging Management Solutions (WIMS/PMP)

May 24, 2011

Webster, New York

Intellectual Properties Policy Statement

This meeting is being held in accord with the PWG Policy on Intellectual Property and Confidentiality, dated January 01, 2009.

The policy is accessible at:

ftp://ftp.pwg.org/pub/pwg/general/pwg-ip-policy.pdf.

PWG members have agreed to be bound by this policy as a condition of membership. Nonmember participants implicitly agree to be bound by this policy statement as a condition of participation.

Agenda

When	What
9:00 – 9:15	**Introduction and Administrative Issues** Intellectual Property Policy Statement Identify Minute Taker Introduce Participants Consider Agenda Acceptance of Previous Minutes (ftp://ftp.pwg.org/pub/pwg/wims/minutes/wims_110519.pdf) WIMS Officers and Solicitation of Candidates
9:15 – 9:30	Status/Action Items Review
9:30 – 10:15	Project Charter - MFD Alerts Project Charter - CMMI Project Charter - CIM Printer
10:15 – 10:30	Review of Updated MFD Alerts ftp://ftp.pwg.org/pub/pwg/pmp/wd/wd-pmpmfdalerts10-20110515.pdf
10:30 – 10:45	Volunteers, Plans, Priorities and Schedules Review of Action Items
10:45 – 11:00	Break prior to Plenary

Officers

❖ Chair:
  ➢ Bill Wagner (Technical Interface Consulting)

❖ Vice-Chair:
  ➢ NONE

❖ Secretary:
  ➢ NONE

❖ Document Editors:
  ➢ Ira McDonald (High North)

Action Item Review

- ❖ CIM Printer Classes: The remaining CIM Printer CRs have passed and are incorporated into CIM Schema v2.29. This is available at http://dmtf.org/standards/cim

- ❖ Bill to make typographical and suggested changes to project charters and post for PWG approval cycle. (done)

- ❖ Ira and Peter to formulate fax modem alerts and reflect in Semantic Model (ongoing)

- ❖ Ira and Rick to generate outline for what a CIM printer profile should contain; derive from CIM computer system profile (OPEN)

- ❖ Ira to update MFD Alerts document draft (done)

- ❖ MPSA:recast extracted data security information from MPSA User Access Control security article as start to MPSA Data Security article - Bill

Action Item Review

- ❖ **Imaging Power Management**
  - ➢ Candidate Standards approved 14 February 2011
  - ➢ Project Charter proposed an Interoperability Event Q2 2010 (assuming a mid 2010 approval)
  - ➢ Interoperability Event, perhaps in preparation for advance to full PWG standard, would use the MIB as a validation of both the MIB and Model standards.
  - ➢ Questions:
    - • Do we have candidates for interoperability?
    - • Event would involve?
      - ▪ Loading MIB into MIB Browser application such as MG Soft
      - ▪ Doing a MIB Walk to determine what objects are supported
      - ▪ Checking that status objects reflect all identified device power states
      - ▪ Exercising settable objects (how many objects, how many values?)
    - • Do we establish and document operability test first?
    - • Do we have "event" *a la* bakeoff, or allow companies to run the procedure, providing the printouts to the working group for validation?

Project Charters

❖ WIMS/PMP is concerned with the management of networked hardcopy imaging devices. WIMS has existed for some eight years as a semi-permanent working group. PMP, the PWG MIB Working Group has its origins in the IETF Printer Working Group, the immediate antecedent of the PWG.

❖ Over this period, the group has continued to address management issues and has produced several noteworthy standards. Participation has gone from moderate to miniscule, with one main contributor and several offering occasional support.

❖ WIMS has gone for some time without the required vice chair and secretary offices being filled.

Project Charters

❖ Three new projects have been identified, and although there has been some interest in pursuing them, they may not have the excitement of other PWG projects and may not get the attention that they require.

❖ For this reason, and in keeping with current PWG practice, Project Charters delineating the objectives and timeframe for the projects have been created.

❖ To encourage PWG-wide awareness and wider participation in these projects, we are also seeking formal PWG approval for each of the projects.

❖ Criticism of and comments on the charters are solicited.

❖ It is hoped that approval of a WIMS project charter indicates willingness to contribute to the effort, at least to the point of seriously reviewing the documents during development.

MFD Alerts

❖ Project Charter

ftp://ftp.pwg.org/pub/pwg/wims/charter/wd-mfdalerts-charter-20110515.pdf

❖ Comments?

❖ Plan?

❖ Volunteers?

CMMI Specification

❖ Project Charter

ftp://ftp.pwg.org/pub/pwg/wims/charter/wd-cmmi-charter-20110515.pdf

❖ Comments?

❖ Plan?

❖ Volunteers?

CIM Printer Profile

❖ Project Charter

ftp://ftp.pwg.org/pub/pwg/wims/charter/wd-cimprinterprofile-charter-20110515.pdf

❖ Comments?

❖ Plan?

❖ Volunteers?

MFD Alerts Draft

- ❖ ftp://ftp.pwg.org/pub/pwg/pmp/wd/wd-pmpmfdalerts10-20110515.pdf

- ❖ The changes are to improve readability, align with the PWG MFD Model and Common Semantics [PWG5108.1], and define a proposed set of security alerts.

- ❖ IDS agreed to consider Security Alerts from a generic viewpoint. WIMS/PMP MFD Alerts activity would "bind" these to the Printer MIB Alerts structure.

12

Action Items

❖ Alerts

❖ CMMI

❖ CIM

❖ Other

❖ Next WIMS conference call: June 9 at 1PM Eastern Time.