## PWG WIMS <u>*CIM Alignment*</u> Conference Call Minutes July 28, 2008

Meeting was called to order at approximately 11 am EST, July 28, 2008.

## **Attendees**

Bill Wagner	Konica-Minolta
Ira McDonald	High North
Rick Landau	Dell
Craig Whittle	Sharp
Dave Whitehead	Lexmark

## **General Discussion**

- Minutes from the previous teleconference were accepted (see <u>ftp://ftp.pwg.org/pub/pwg/wims/minutes/cim\_080714.pdf</u>) were approved.
- The abstract parent class and monitoring counters passed ballot 4-0-1 by the Schema Steering Committee (one vendor had no opinion, abstained). Rick to update the wiki.
- Next steps:
  - > Rick to create remaining CR's for submission for counters.
  - Ira may start print service work time and sponsorship permitting.
  - Rick solicited help with prototype. Rick looking for subset of data from the newer printer MIB and enum values from MOF. Ira may be able to assist.
    - Ira suggested ways to probe device to detect print MIB v1 or v2.
    - Complexity may include handling missing data
    - Bill reminded group that this is a prototype.
- Nancy contacted Microsoft. Reply expected in August on their position on managing printer using WS-Manage
- Reviewed Rick presentation (see <a href="mailto:ftp://ftp.pwg.org/pub/pwg/wims/cim/ProxyProviderPix-01.pdf">ftp://ftp.pwg.org/pub/pwg/wims/cim/ProxyProviderPix-01.pdf</a>)
  - WBEM abstract name for management protocols using CIM; one of which is WS-Management

- CIMOM (CIM Object Manager) provide values for select objects in a particular name space.
  - One provider per class name.
- > Add comment about polymorphic retrieval
- > OS-specific (especially notifications)
- Prototype read-only for SNMPv1/v2
- > Layers reviewed in diagram of presentation
  - Implementation of layers in prototype reviewed
- > WMI tools available of MS Web site
- Existing management applications in Windows are command-line based or single object retrieval.

## Next Steps / Open Actions:

• Next meeting is the face-to-face in Portland.