## Minutes of the PWG Web Based Monitoring and Management meeting – April 16, 2003

Harry Lewis, 4/29/03

## **Attendees**

- • Alan Berkema, HP
- • Lee Farrell, Canon
- Kelli Kennedy, HP (incoming Editor)
- • Harry Lewis, IBM (Secretary)
- Cathy Markel, HP (outgoing Editor)
- Ira McDonald, High North
- Hitoshi Sekine, Ricoh
- Jay Smith, IBM
- Gail Songer, Peerless
- Bob Taylor, HP
- Jerry Thrasher, Lexmark
- • Ted Tronson, Novell
- • Bill Wagner, NetSilicon (Committee Chairman)
- Peter Zehler, Xerox

## **General**

Phone conference was from Noon to 1pm EST. Following agreements were established

- 1. In developing WBMM schema, comments should be used to specify precise mappings, for example to the Printer MIB, where they exist. This will make it easy on the developer who needs to perform these mappings
- 2. Just as in PSI, with WBMM, a proxy implementation is feasible. A design goal should be not to make it hard to develop a proxy implementation.
- 3. WBMM should expand (beyond the Printer MIB) to address MFPs as these are now becoming prevelant
- 4. We discussed and agreed to add Unicast and Multicast ticke scnerios but also agreed that WBMM will not reinvent discovery. WBMM should follow PSI in it's evaluation and adoption of SLP, DNSsd, SSDP etc.
- 5. We need to describe the attributes of a WBMM service that could be used for directory based discovery using LDAP (ex. For discovering a WBMM proxy)
- 6. We may need a PWG discovery working group
- 7. When translating enums from the Printer MIB we should describe them as keywords using NMTOKEN in WBMM schema
- 8. Since we have several varying and possibly opposing views about how to approach WBMM, it would be helpful if we could have some more concrete proposals

9. Ira is working on a tool to map the Printer MIB to XML

## Next meeting -

Time:12:00 PM EDT (9:00 AM PDT) Wednesday 30 April 2003

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