

1 **PWG MFD Working Group Teleconference Meeting Minutes**
2 **May 6, 2010**

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4 **Attendees:**

5 Ira McDonald, High North, Inc.
6 Bill Wagner, TIC
7 Peter Zehler Xerox
8 Nancy Chen Oki Data
9 Jerry Thrasher Lexmark

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11 **1. Identify Minute Taker** – Peter Zehler

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13 **2. PWG process**

14 Attendees were informed that the meeting is held in accord with the PWG Intellectual
15 Property Policy. There was no objection.

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17 **3. Approval of minutes**

18 The last meeting minutes: <ftp://ftp.pwg.org/pub/pwg/mfd/minutes/pwg-mfd-minutes-20100422.pdf>
19 was accepted.

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21 **4. Agenda**

- 22 1. Identify Minute Taker
- 23 2. Approval of minutes from last meeting
24 <ftp://ftp.pwg.org/pub/pwg/mfd/minutes/pwg-mfd-minutes-20100422.pdf>
- 25 3. Agenda bashing
- 26 4. Discuss MFD Requirements document.
27 <<ftp://ftp.pwg.org/pub/pwg/mfd/wd/regmfdreq10-20100511.pdf>>
- 28 5. Discuss Internet Draft proposal: Dial String syntax for the “tel” URI Scheme
29 <ftp://ftp.pwg.org/pub/pwg/mfd/wd/draft-ietf-teldial-info-01.pdf>
- 30 6. Discuss extension point in operations.
- 31 7. Next steps

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33 **5. Discuss MFD Requirements document**

- 34 • The file name needs to be corrected
 - 35 ○ Bill will make the change
 - 36 ○ Pete will link the next draft into the MFD page.
- 37 • The document should be checked for occurrences of “ners”
- 38 • Clarify in section 2.2.3 that subsets apply to simplified service bindings as well as
39 resource constrained products.
- 40 • Sequence diagrams should be removed
- 41 • Section 3.3 the semantic, the elements and operations are applicable regardless of
42 interface

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45 **6. Dial String syntax for the “tel” URI Scheme**

46 • There has been push back from the IETF working groups on this Internet Draft. The
47 sip-core group has objections to pre-dial and post-dial as part of a tel: URI scheme. The
48 T33 subaddressing is different in that it is part of the destination resource identifier.
49 The most expedient path is to let the Internet Draft expire and carry the three parameters
50 as attributes of a destination.

- 51 • **AI:**
 - 52 ○ Pete will send notes to the IETF groups.
 - 53 ○ Pete will modify the schema to include the 3 attributes for a destination.
 - 54 ○ Pete will modify the schema to include Fax Service pre-dial and post-dial strings.

55 **7. Discuss extension point in operations**

- 57 • In the MFD model the #Any parameter was uniformly added to all operation requests
58 and responses. The result would be a wire signature for an operation that could have a
59 variable number of parameters.
- 60 • Some SOAP tools may have problems with this as well as some language bindings.
- 61 • **AI**
 - 62 ○ Pete will remove the extension points.

63 **8. Next Teleconference in two weeks on May 20, 2010, 3pm EDT.**

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