

OpenPrinting Meeting Minutes

April 28, 2015

Meeting was called to order at approximately 1:00pm PT April 28, 2015.

Attendees

Aveek Basu (Lexmark)
Till Kamppeter (Canonical)
Smith Kennedy (HP - call in)
Jeremy Leber (Lexmark)
Daniel Manchala (Xerox)
Ira McDonald (High North)
Matthew Morikawa (Kyocera)
Mike Sweet (Apple)
Paul Tykodi (TCS - call in)
William Wagner (TIC)
Rick Yardumian (Canon - call in)

Agenda Items

1. IP Policy/Minutes
 - a. IP policy announced, Mike Sweet taking minutes
2. Slides:
 - a. <http://ftp.pwg.org/pub/pwg/openprinting/presentations/op-plenary-april-2015.pdf>
 - b. <http://ftp.pwg.org/pub/pwg/openprinting/presentations/openprinting-plenary-details-2015.pdf>
 - c. <http://ftp.pwg.org/pub/pwg/openprinting/presentations/cups-plenary-april-15.pdf>
 - Security a major theme; many issues in Internet protocols, e.g., POODLE, etc.
 - Static and dynamic code analysis no longer sufficient, doing deep code analysis and fuzzing to expose hard-to-find security issues.
 - d. http://ftp.pwg.org/pub/pwg/openprinting/presentations/Linux_April_2015.pdf
 - Till and Michael Vrhel to work together on MuPDF in cups-filters
 - e. http://ftp.pwg.org/pub/pwg/openprinting/presentations/PrintingInEnterpriseWorld_AveekBasu.pdf
 - Till to notify Lexmark and others when Ubuntu is close to release, instructions to install and test
 - What Linux distributions should be supported?
 - The ones your customers need (variable)
 - Support from Linux distributions: contact maintainers at Linux Distribution to setup bug report accounts

- Driver updates:
 - Auto-updates work for packages and PPD files in foomatic
 - Aveek will work with TIII to setup packages on Lexmark's servers for auto-updates from them
- f. http://ftp.pwg.org/pub/pwg/openprinting/presentations/Printing_at_Scale.pdf
 - Windows IPP client highlights difference between authenticated user vs. requesting-user-name
 - Needed to forward authenticated user from load balancer to CUPS instances
 - CUPS was forked and updated to use forwarded info

Next Steps / Open Actions