



WNAG

Wednesday July 17th, 2013

Present

Lowell Williamson – AHS (Chair)
Bernie Rutter –ENV (Minutes)
Jim Johnston– Math
Dave Hinton – IST
Colin Bell – IST
Nevil Bromley - Arts

Agenda Items

1) Folder Redirection

- We should review how everyone is doing folder redirection, possibly standardize where possible

2) Preparing labs for exams

- Lowell will be organizing a meeting to discuss handing exams in labs
- Currently all faculties and IST handle this differently and requirements are quite variable

3) Q drive

- Need to look at the state of the Q: or software distribution drive, hosted on freebsd boxes in faculties
- Math and Arts are using them
- Servers in AHS and ENV are broken and not updating
- ENV is currently using a windows server for SW deployment – moving to SCCM

4) Documentation Committee

- Colin has built a WNAG group
- Server location is <https://mindtouch.uwaterloo.ca>
- There is a template to make simple kb articles
- We can add more templates - committee to brainstorm
- modifying the template doesn't change existing articles

5) AD consolidation

- Standard change to allow IST to do all updates on DC's
- Work continues on policies, procedures and governance

- Project next steps are to address permissions/privileged accounts

6) IWAG Update

- Java is being updated in Academic support
- using SCCM to update and manage Acrobat
- working on Windows XP to Win7 upgrades
- working on Office 2010 upgrades

7) Faculty/IST Updates

- Bernie - ENV planning to use SCCM to rebuild labs for fall
- Dave H. - DNS report came in late yesterday - need to review and will send out updated lists
- Colin – working on change processes and requests
- Jim -netapps dns switched and vdi machines dns switched, more next mnth
- Nevil migrating artsfaculty to Nexus
- Nevil having issues with Dropbox on Arts machines
- Lowell - Optiplex 9010 all in one on loan from Dell for evaluation – contact Lowell for demo
- AHS Labs were 64 bit last term
- SAS being very painful to install in AHS labs
- AHS is in VDI project with IST to use SPSS in a stats class