Agenda

WNAG

July 15, 2015 9:30 – 11:00

Previous Business	
Unlinked GPOs	Dave
DC migration to private subnet update	Dave
DC Slowness and AD Logging	Dave
Agenda and faculty updates	Nevil

New Business	
Cryptowall are people interested in hearing about it	Mike
Blocking binaries/scripts from default windows archive directory	Mike

Stalled Items	
LDAP requests requiring a trusted source	
Enable GPO to log successful logons	

Standing Items	

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AD Consolidation Update	Nevil
Unlinked GPOs	Dave

Faculty Updates

AHS - Lowell
- Met with SCCM group to discuss needs for the Spring/Fall Term
- Will be replacing 6 student lab workstations
- Lab rebuild will take place in August
- Propel Research Group has moved to TechTown
- SPHSS moving in July/August to LHN
- Schlegel Nursing Home coming online in August

Arts – Nevil
- SCCM Automation of reports and failed deployment collection creation
- Crash course for Psychology, Renison, ACO on solving deployment failures

Computer Science - Steve
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- E5-2108 closed in August, new carpets and computers

Engineering – Ray
- On-line midterms did not go well with D2L
- Software request reminder

Environment – Bernie
- Doing SCCM cleanup in preparation for Fall term deployments.
- 33 new Dell Optiplex 9020's were deployed in labs during the spring rebuild, replaced Dell Optiplex 755's
- Working on replacing W2K3 Terminal Server with W2K12R2 RDS server
- Cutoff for teaching lab change requests is July 24th. Will be working on new image shortly after that.

IST - Dave
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IST – Manfred

IST – Security Mike
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Math – Hari

- Planning to replace Thin Clients in MC3006 student lab, we are testing Windows based thin clients to replace ThinPro based.
- Added 6 new NEXUS workstations in one of the M3 Lab.
- Upgraded R-3.1.1 to R-3.2.1 and installed RTools in Terminal Server environment
- Retired 2 oldest terminal servers and deployed 1 new.

Science - Allan

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Other Business

Additional Notes

Discussion regarding executables in archives

ADE Microsoft Access Project Extension
ADP Microsoft Access Project
BAS BAS File
BAT Windows Batch File
CHM Compiled HTML Help file
CMD Windows Command Script
COM MS-DOS Application
CPL Control panel item
CRT Security Certificate
DLL Application extension
EXE Application
HLP Help file
HTA HTML Application
INF Setup Information
INS INS File
ISP ISP File
JAR Executable Jar File
JS JavaScript File
JSE JScript Encoded Script File
LIB LIB File
LNK Shortcut
MDB Microsoft Access Database

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MDE Microsoft Access MDE Database
MSC Microsoft Common Console Document
MSI Windows Installer Package
MSP Windows Installer Patch
MST MST File
OBJ OBJ File
OCX ActiveX control
PCD PCD File
PIF Shortcut to MS-DOS Program
PS1 Windows PowerShell Script
REG Registration Entries
SCR Screen saver
SCT Windows Script Component
SHB SHB File
SHS SHS File
URL Internet Shortcut
VB VB File
VBE VBScript Encoded Script File
VBS VBScript Script File
VXD Virtual device driver
WSC Windows Script Component
WSF Windows Script File
WSH Windows Script Host Settings File

So the idea is to execute things out of an emailed zip file attachment, you'd have to extract to a different directory, making the decision to double-click that bad boy a bit more conscious, and hopefully making the extension of the attachment a bit more obvious to the user.

I think if there are no objections at WNAG, I'd like to take to IWAG for their comments as well. Assuming no objection there, I'd file a formal change request back here.