

Wolftech AD Technical Committee
January 27th, 2012, 3:00 PM, Page Hall - Room 21

- Bitlocker
 - Domain policy to enable use of BL on OS or Fixed disks with escrow/TPM
 - Job to copy the encryption keys
- Workstation Health Check
 - How to pick the 10 clients for the health check?
 - 10 largest groups in AD each get one?
 - Five largest get 2?
 - Take the 10 highest posters on the AD list and give them each one?
 - Give 5 each to the two committees and let them argue?
 - Some comments:
 - Include a profile of a standard Window 7 box, with just the domain defaults?
 - TSS Desktop
 - Lab - Is Eos lab representative (includes the turning off of public profile)
 - XP default?
 - Laptop default
 - Include the Bitlocker opt-in on at least 1 box
 - CVM - proximity/bandwidth
 - Decision
 - Default Win7
 - Something should be a laptop and be bitlocked - ECE
 - Something from CVM
 - Something XP - Chass - 32
 - Something must be 32 and 64 bit
 - Something must be WDS/SCCM
 - Something must be Power Policy
 - Some old/some new
 - Libraries VDI?
 - CNR
 - TSS Admin machine
 - Lab - Eos - 32
 - Clastech - 64?
 - Textiles - wmi issues - 32
 - Requirements:
 - Must be willing to be on site for the 3-day period
 - Will need some stuff ahead of time
 - Must be representative of a large number of machines
 - Boxes Names/IP/Firewall concerns - March 1st
- AD-Certificate Services Update
 - Not gonna use it for Comtech's 802.1x rollout
- RDP Block
 - Update on Discussion with Security
 - Recommend for Groups to Opti In

Any Update on:

- DC for EHPS - No
- Open MS call on DCDIAG errors - No
- ADWS still giving grief - No
- SCCM push from MSSQL->MySQL - No
- FGPP for .admin accounts - No
- UID/GID Namespace for non-unity AD accounts - Talk to Libby
- DRAC - Dell
- GPO Modelling - No
- Wolfstest - docs->AD Website / Wolfstest Rebuild - Working on it
- AD->Sysnews - Working on it

Action Items:

- Make the default Bitlocker policy for the domain
- Make a cron job to move the escrowed keys to a DB
- If a department wants the RDP block, they should create a firewall rule and apply it and then let people know if there are no problems
- Communicate info about the WDRAP