# Agenda

## WNAG

February 15, 2017  9:30 – 11:00  EC2-111

| Previous Business | |
|---|---|
| SCCM/Webstore logs | Manfred |
| LibreOffice removal from podiums | Manfred |

| New Business | |
|---|---|
| Prefacing workstation local admin accounts with # | Manfred |

| Stalled Items | |
|---|---|
| None | |

| Standing Items | |
|---|---|
| ? | ? |

| Faculty Updates | |
|---|---|
| **AHS – Lowell** | • No report submitted |
| **Arts – Nevil** | • Nothing to report. |
| **Computer Science - Steve** | • Nothing to report. |
| **Engineering – Ray** | • No report submitted |

# Agenda

| | |
|---|---|
| **Environment – Bernie** | • No report submitted |
| **IST – Anton** | • No report submitted |
| **IST – Manfred** | • See below (in Additional Notes) |
| **IST - Ravindri** | • Nothing to report. |
| **IST – Security - Mike** | • Nothing to report. |
| **Math – Jim** | • Transitioning to LAPS (about 50 machines done/in progress).<br>• Retiring atik(.math).uwaterloo.ca - provisions the Nexus C, Q, I (etc) shares. Since we've moved to SCCM, and made various other changes, we have not used C and I for many years, nor Q for a couple of years.  Does anyone have a strong requirement for Math to continue mounting the Q drive?  Which faculties still rely on it? |
| **Science – Allan + Stephen Markan** | • Intermittent DNS timeout issues:  #577660 #574930 #576968 |

## Other Business

**?**

• ?

## Additional Notes

**Manfred's notes for "Workstation Services – IST":**
- Still on track to deploy W10 to AS starting Feb 27th
  - Identified 2353 active PCs in AS (2961 in Nexus)
  - Round one will be focusing on desktops only – laptops and VMs will be tackled later
    - We have 526 VMs and laptops
  - Have three classes of PCs identified in round one:
    1. Confidence "High"
       - Mostly "Desktop Rollover PCs" where hardware vendors have offered W10 drivers (i.e. W10 supported)
       - Last count we had 1352 in this class
       - These have all drivers included in SCCM (so only the driver set needed is downloaded by PC)
       - Models include:

- o Lenovo M58P, M90P, M91P, M57P
- o Dell 990, 3030, 7040, 9010, 9020
2. Confidence "Medium"
   - PCs we know W10 will work on but not necessarily vendor supported (for W10)
   - This will be a difference task sequence with and image that is 5GB larger, with about 100 known driver models supported
   - Driver list too long to list here
3. The rest
   - Some of these can't run W10 as no drivers have been found
   - Also includes PCs like Dell 745s and 755s that we have drivers for nut don't wish to migrate forward
   - Includes about 476 PCs
   - As we gain experience (or departmental pleas), PC types may move from class 3 to class 2
   - o Plan to start by putting a standing advertisement onto all PCs we have hardware driver confidence in – This will allow all with PCs that are eligible to upgrade on their own schedule
   - o Will focus on IST first and make the deployment there mandatory after three weeks
   - o Are already working with other departments and proceeding on their schedules
- Wireless PC management
  - o Are finishing off testing of a client "opt-in" model for wireless management
  - o Including all of Eduroam into the site boundary for SCCM is perceived as potentially dangerous
  - o Are therefore allowing clients to add their PC names to a security group which will put them into a difference VLAN when they sign in (which is in the SCCM site boundary)
  - o Still deciding on having clients userid's put into a second security group, in case we wish further isolation
  - o Clients say they wish their PCs to be managed while wireless, but we need to prepare them for what that really means by documenting this properly