

IT Briefing

11/18/10

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Agenda

- Exchange/Eagle/Hosted
 Paging Update
- Semantic Endpoint Migration
- Service-now Update
- Security Update

- Jay Flanagan/Felicia Bianchi
- John Wilson
- Farah Remtulla
- Brad Judy



Exchange 2010 Project

Jay Flanagan Felicia Bianchi



"We need to attract young engineers to take the place of upcoming retirees. My grandkids keep talking about something called a We(?), their facebook pages and following tweets. As near as I can tell, we need to figure out who 'we' are, get that book, and start bird watching."



Monthly Updates

- Over 500 accounts on 2010
- All of UTS / OIT moved (*EHC IS is being prepped right now)
- After Thanksgiving break will move some larger groups
- Continue to move selected Local-I and other key people
- EHCOWA redirect on 11/7 had no issues



Open Issues

- Avaya cannot move or change Modular
 Messaging settings but still get the voice mail
 - Testing the Beta Avaya update
- Archiving Old client works with Outlook 2007.
- MAC (shared folder/calendar access)
- EAS OWA No toolbar as of yet
- Unstubbing in 2010

Mailbox Move

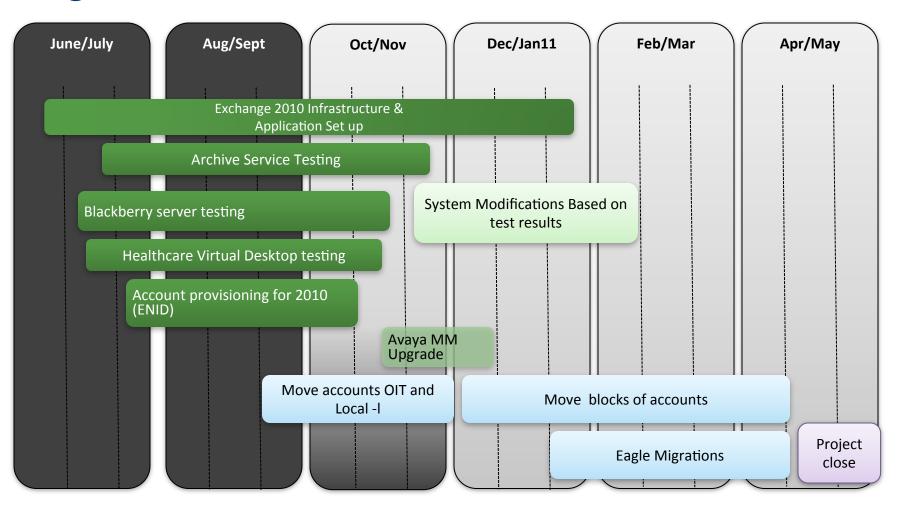


Process

- Pre-copy data
- Flip takes a minute (who wants to go now? ☺)
- General experience
 - No major issues
 - May need to close outlook / force client to reautodiscover
- New OWA
 - More features (eg. shared calendars!) and compatibility with Firefox/Safari



High level schedule - November









Eagle Decomm Project

Jay Flanagan







Latest Info:

- There are 8200+ accounts still on Eagle
- We continue to work with schools and departments to prepare for moving users
- Over 1200+ students will be disabled/deleted next month (accounts are already going to Learnlink)
- Communicating with another 800+ grad students about their accounts
- Rest of users will begin moving in late
 December / early January



- Why the delay?
 - Exchange 2007 built for 24,000 users
 - Currently over 30,000 on system
 - Project team will move users in blocks from 2007 to 2010
 - Tracking database free space
 - As more databases become available, space will be freed up to begin moving Eagle users to 2010







Hosted Paging Project

Jay Flanagan





@ Mark Parisi, Permission required for use.



- Current system is unstable
- Interim solution before moving to Page to Cell
- Customer costs reduced
- Would allow groups to keep pagers if necessary
- Vendor hosts the infrastructure
- Additional transmitters for better coverage



- Hosted Paging Main Web Page:
- http://it.emory.edu/showdoc.cfm?docid=14049
- Transition to the new pagers beginning this week
- Wesley Woods and EUOSH are the first to swap
- Complete Schedule can be found at:
- http://it.emory.edu/showdoc.cfm?docid=14169
- Schedule will run through middle of January
- Turn off old system and complete project beginning of February







Symantec Endpoint Protection 11

John Wilson



Migration History



Server Updates

- Jul 2009 Initial install SEP11 mr4mp2
- Oct 2009 Update to SEP11 ru5
- Apr 2010 Update to SEP11 ru6a
- Oct 2010 Update to SEP11 ru6mp1



Symantec AntiVirus 10 Status

- Retiring Symantec Antivirus 10 Server (Wolf-vm)
- Our goal, communicated in February, was to have everyone off this server by Aug 31, 2010
- Dec 30, 2010 Turning off all external Internet access to SAV 10 (Wolf-vm)
- Jan 31, 2011 Turn off for internal use except for special circumstances with approval.



Communication

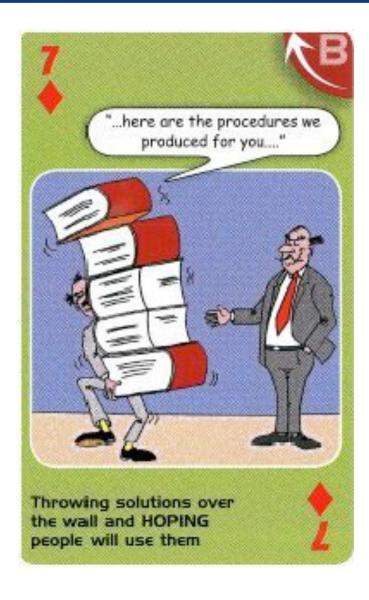
- DeskNet
- IT Briefing
- Local-L
- Application Notification:
 - Your virus definitions are currently out of date. Emory is phasing out Symantec Antivirus 10. Please remove this software and install Symantec Endpoint Protection 11 for ongoing updates (http:// it.emory.edu/catalog/virus_management/). You may contact the OIT Service Desk at 404-727-7777 or your departmental Local Support on how to update them.
 - If you are no longer affiliated with Emory, please find an alternate antivirus program like Microsoft Security Essentials.





Incident Management Update

Farah Remtulla







- Created 4280 Service Requests
 - Resolved 3451



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- And a partridge in a pear tree?







Information Security Update

Brad Judy

Awareness



USB thumbdrives and sensitive info



Dec: TBD







Rogue Wireless

 How many wireless "rogue" access points, not including ResNet?





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- ~63





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- ~10



Information Security







Thank you for coming!

