

**TSAC Minutes**  
**May 10, 2005**

**Present:** Carla Birckelbaw, Rudy Radosevich, Ken Fansler, Owen Williams, Steve Coan, Scott Genung, Jeff Grabb, Tom Heintzman, Eric Hodges, Krena Hoyt, Pete Juvinal, Kate Plantholt, Jason Tucholke, Shirley Murphy

**Absent:** Eric Yeager

**Guest:** Steve Menken

**Agenda:**

1. Security Engineer announcement (Genung)
2. Fast Ethernet migration (Genung)
  - a. pricing for 10 & 100 combined in FY06
  - b. autosensing configuration
  - c. finalize schedule
3. DNS (Genung)
4. vLAN request form (Genung & Steve Menken, guest)
5. Business Dialup (Genung & Birckelbaw)
6. CoA document (Genung)
7. Tech Time

**1. Security Engineer announcement (Genung)**

University-level funding for the new Security Engineer position was not approved so the position is being funded through TNSS. Tim Flynn was already doing 60% of the work and has been named as the Security Engineer. Tim's position will be backfilled. Expect to see some security related training at upcoming TTUG sessions.

**2. Fast Ethernet migration and FY06 pricing (Genung)**

Fast Ethernet Migration - We have experienced some problems with duplex mismatches during these conversations in the past. Systems may or may not require a reboot during the migration to fast-e. LAN support staff will work with TNSS and agree on the timing of these changes to minimize the disruption for end users. A Network Diagnostic tool will be made available in two weeks.

FY06 pricing was released. No significant changes other than the 10/100 pricing, Gigabit pricing remains the same. If you have a large population with 100 to the desktop you may want to consider upgrading the servers providing resources to those desktops to Gigabit.

**3. DNS (Genung & Steve Menken, Guest)**

Two new DNS servers are replacing 138.87.111.1 & 138.87.112.1 at the end of calendar year 2005. DHCP scopes will be updated on Monday, May 16 - this will point workstations to the new DNS addresses 138.87.132.1 & 138.87.129.1 and may require a workstation reboot or release/renew to get the appropriate DNS address. WINS addresses

are also changing. Heintzman also stated that the end of July looks like End of Life for the ISUNET domain.

#### **4. vLAN Request Form (Genung & Steve Menken, guest)**

If you have completed vLAN restructuring, please send Menken & Heintzman the name of an AD security group that contains your admins along with what building those admins are responsible for so they can secure the IP information that will be available in PDF as part of the forms section of the TNSS website. The vLAN Change Request Form, generates an email.

#### **5. Business Dialup (Genung & Birckelbaw)**

Business dialup - TNSS will begin processing those requests within the next few days. Help Desk support will continue in the same fashion as for dialup in the past. If the staff member needs help accessing resources on distributed servers support staff in those areas may need to be involved.

#### **6. CoA document (Genung)**

Overview of the CoA will be available on the website soon. CoA is a way to enforce existing policies. So far scans have found some on campus and some ResNet computers lacking patches. If you have not been contacted you do not have any systems that have been identified as unpatched.

#### **7. Tech Time**

- Birckelbaw asked about training ideas for summer and reminded the group about the TTUG Social on May 25<sup>th</sup>.
- Juvinall thanked everyone that helped out during his server hardware failure last week.
- Grabb – the Provost has approved the network position for MCN. They are planning to gear the position duties towards server management rather than desktop support.