

Setup

Computer lab



2003 Eaton Hall



Access to EATON 2003

- Individual code-based access to the lab
- Lab can be used after-hours and on weekends (as long as it is allowed by the [Protect KU](#) policies)

EECS 565
Lab Network

KU Network

Gateway and Router
(internet connection)
Location: *EECS Server Room*



Managed Switches

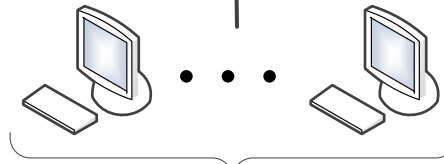
Lab subnet:
172.16.*.*



**2003
Eaton Hall**



Wireless AP



Physical Hosts
("same" specs)



Fileserver
(NFS-share for
storing Clonezilla
images)

Clonezilla



- A **free** software disaster recovery, **disk cloning** and deployment solution
- Enables users to clone computer's storage media (or a single partition) to a separate medium device
- Data can be saved to a locally attached storage device, an SSH server, a Samba server, or an **NFS file-share**
- Saves and restores only used blocks on the hard disk (increases efficiency)
- More Information: <https://clonezilla.org/>

Clonezilla Images Location

- Restore or Save Clonezilla images from/in:

/volume2/images/565

**Save your work, lab hosts will be
reimaged on a consistent basis**

Access to EATON 2003



- Sharing the lab with EECS 465
 - EECS 465 lectures: **Tuesdays and Thursdays 2:30 – 3:45PM**
- Sharing the lab with JayHackers Club
 - RMCCDC competition on **Saturday, Feb 11 (entire day)**
- Avoid these time

SHARING
is
CARING
