LINUX SYSTEM & NETWORK ADMINISTRATION

DAY 2



NETWORK MANAGEMENT

- CONFIG NETWORK
 - nmtui
- NETWORK DNS RESOLVE
 - /etc/resolve.conf
- HOST NAME
 - /etc/hostname



FILE SHARING SYSTEM

- INSTALL SAMBA
 - yum install samba
- ENABLE SAMBA SERVICE
 - systemctl enable smb.service
 - systemctl enable nmb.service
 - systemctl restart smb.service
 - systemctl restart nmb.service
- ENABLE FIREWALL



FILE SHARING SYSTEM

• ENABLE FIREWALL

- firewall-cmd --permanent --zone=public --add-service=samba
- firewall-cmd --reload
- setsebool -p samba_enable_home_dirs on



FILE SHARING SYSTEM

- SET SAMBA PASSWORD
 - smbpasswd



MOUNTING

- MOUNT DEVICE (CDROM)
 - mount /dev/cdrom /mnt



MOUNTING

- MOUNT FILE SHARING SYSTEM
 - mount -o username,password //[ip]/[path] /[target]