## SSH vs. TELNET

- SSH is a secure way to connect to a remote server
- Telnet connection does not encrypt data across the wire
- Check status of telnet service
  - systemctl status telnet.socket
- Stop telnet service
  - systemctl stop telnet.socket
  - service xinetd start (older version)
- Disable telnet service
  - systemctl disable telnet.socket
  - chkconfig telnet off (older version)
- Remove telnet package
  - rpm -qa | grep telnet
  - rpm -e telnet-server.xxx
  - rpm -e xinetd (older version)