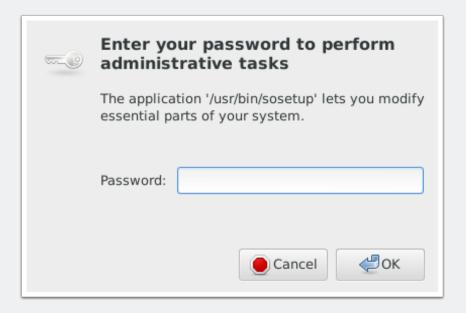
Login to your assigned Security Onion VM.

Double Click the Set Up Icon

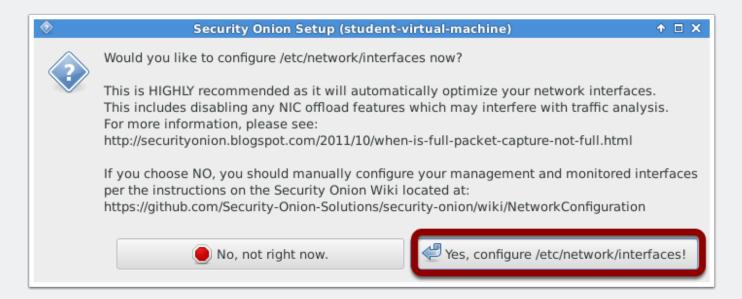


Enter password

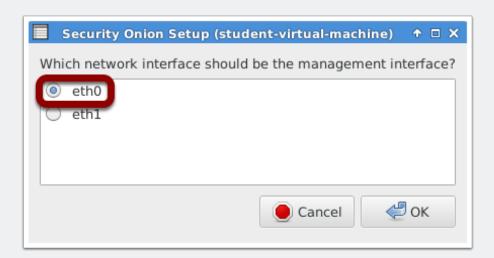




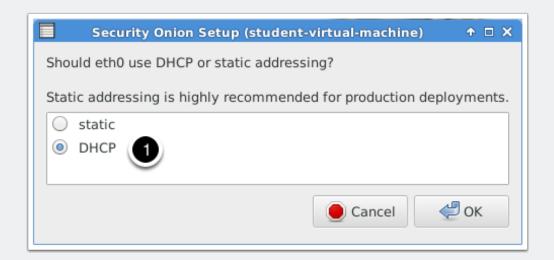
Click Yes

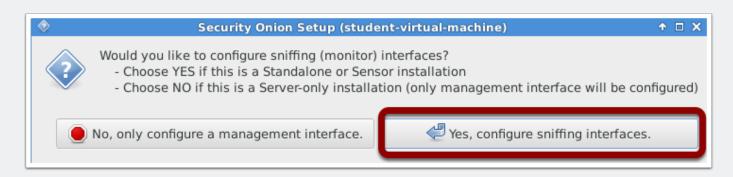


Select eth0

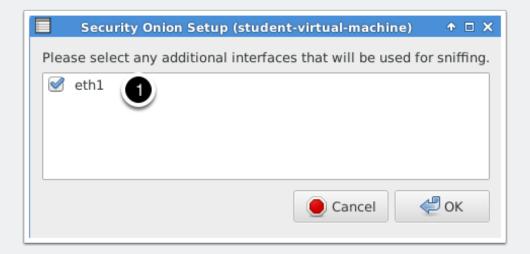


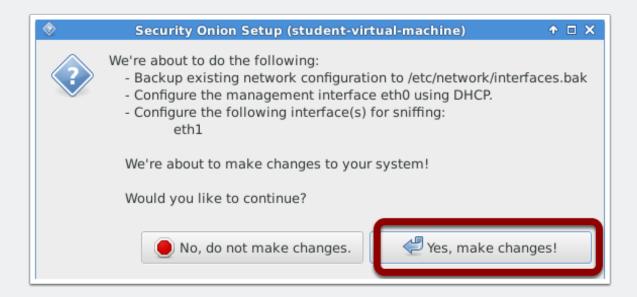
DHCP



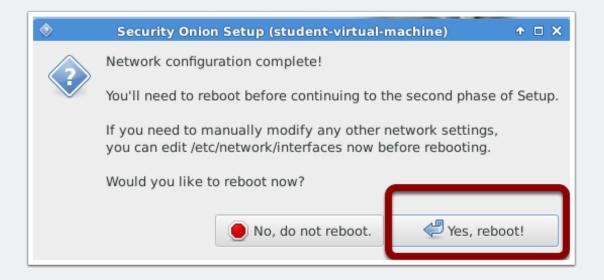


Select eth1

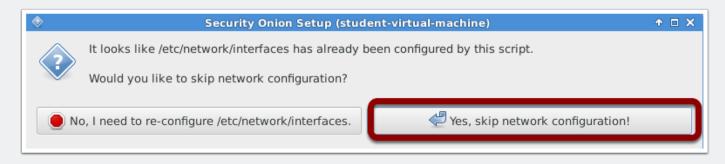




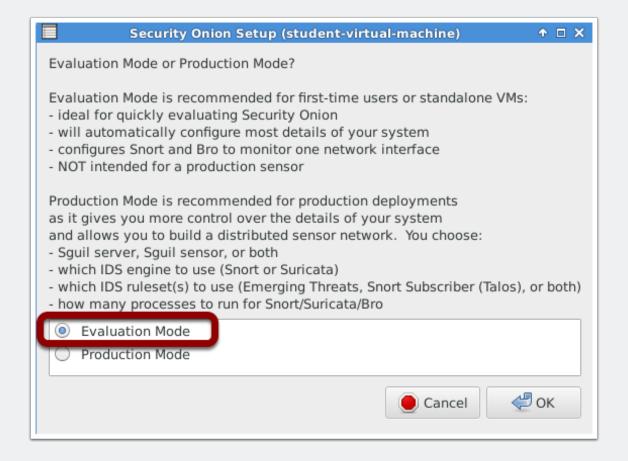
Reboot



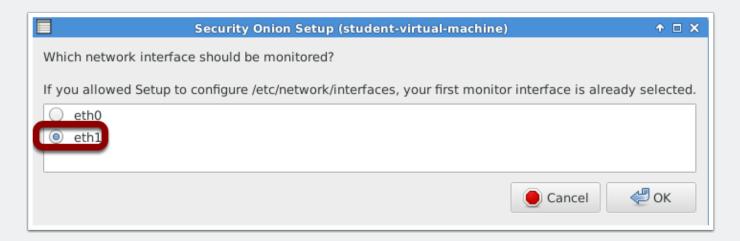
Run setup again but skip network config



Evaluation Mode

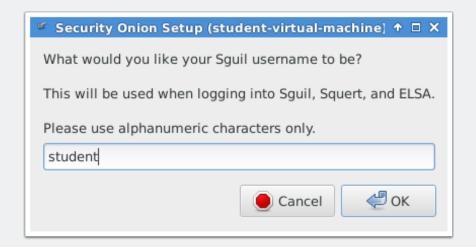


Select eth1



Select a username (Don't forget it)

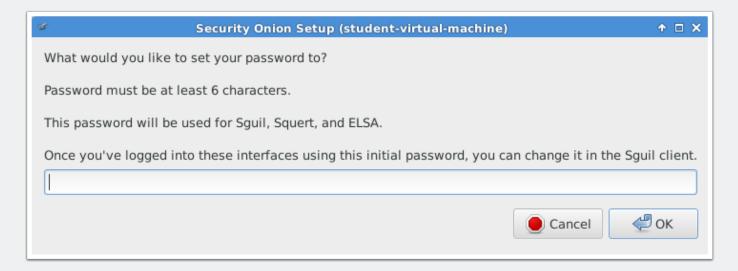
This will be your username and password for Squert and Sguil



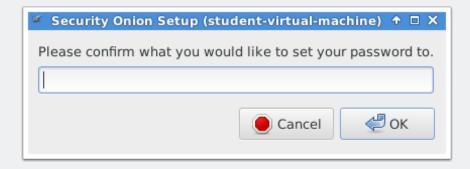
Set Password (Don't forget it)

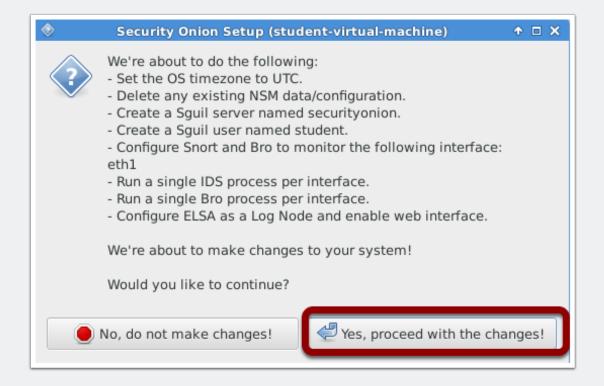
For the lab environment recommend a standard password.

If you forget the username and password you will need to redo the setup script.

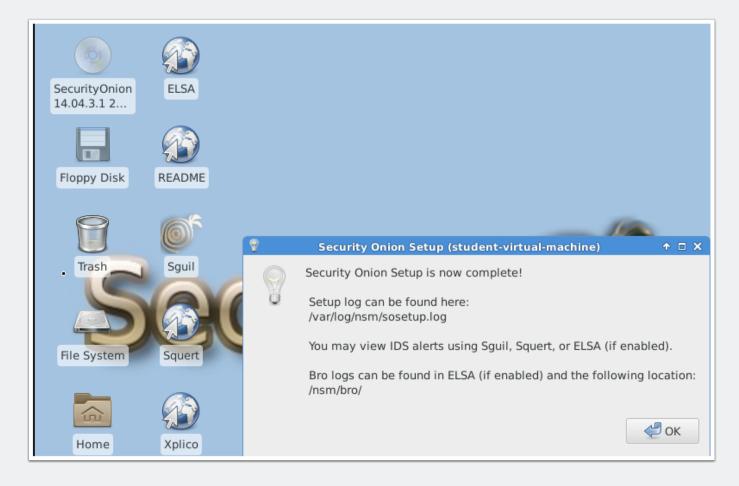


Confirm password

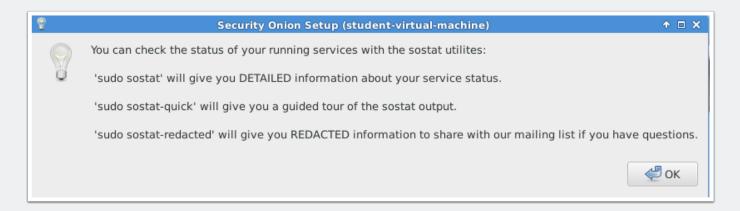




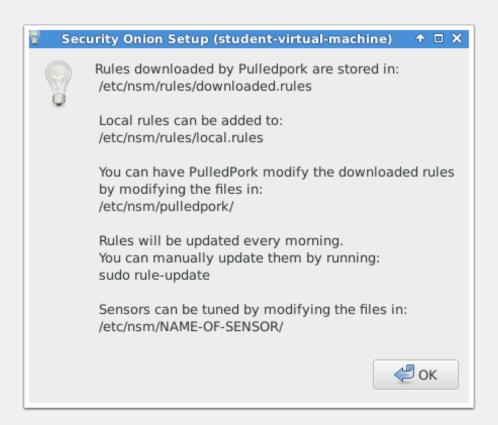
Complete



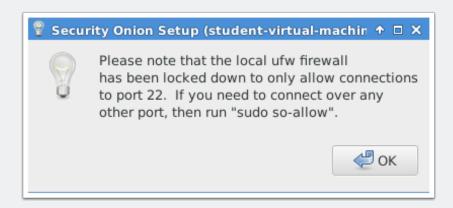
Click OK



Click Ok



Click Ok



Open a terminal window



Change to the Desktop Directory

```
▼ Terminal - student@SecOn-Test2: ~/Desktop — + ×

File Edit View Terminal Tabs Help

student@SecOn-Test2: ~ $ cd Desktop/

student@SecOn-Test2: ~/Desktop$ ■
```

Open the notes file on the desktop and open a terminal window



Copy this command from the notes file and paste this command in the terminal window

git clone https://github.com/csimpson4/cyb606.git

git clone https://github.com/csimpson4/cyb606.git

Run Is to verify that the cyb 606 folder was downloaded

```
student@SecOn-Test2:~/Desktop$ ls
chromium-browser.desktop securityonion-setup.desktop
securityonion-sguil.desktop
securityonion-squert.desktop
securityonion-clsa.desktop squert.desktop
securityonion-readme.desktop
securityonion-readme.desktop
securityonion-readme.desktop
```

You can also look on the Desktop



This folder contains the lab instructions and required pcap files

Note: This is just an example, files may change over time.

