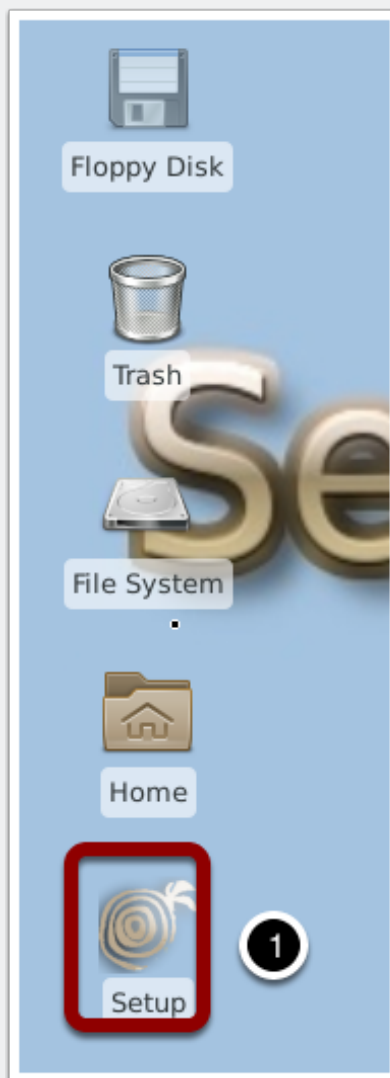


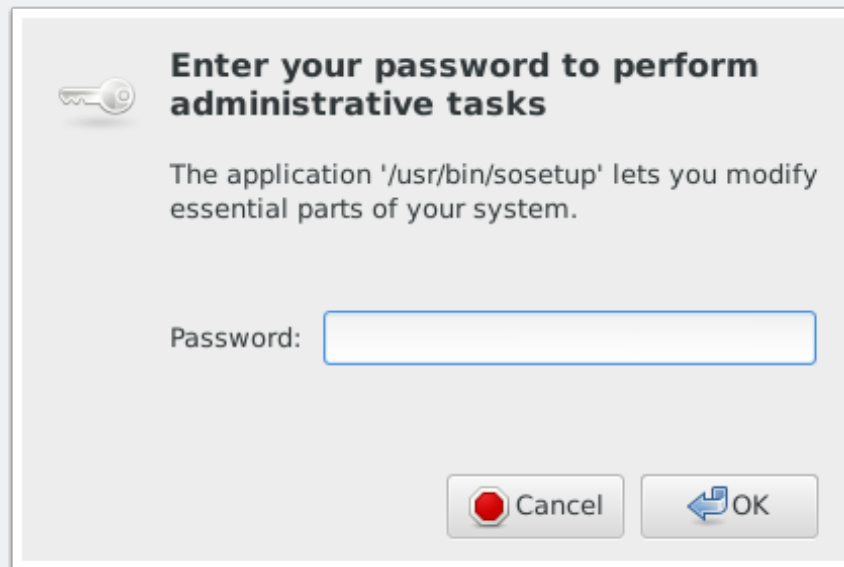
# Security Onion Set Up Script

## Double Click the Set Up Icon



# Security Onion Set Up Script

## Enter password

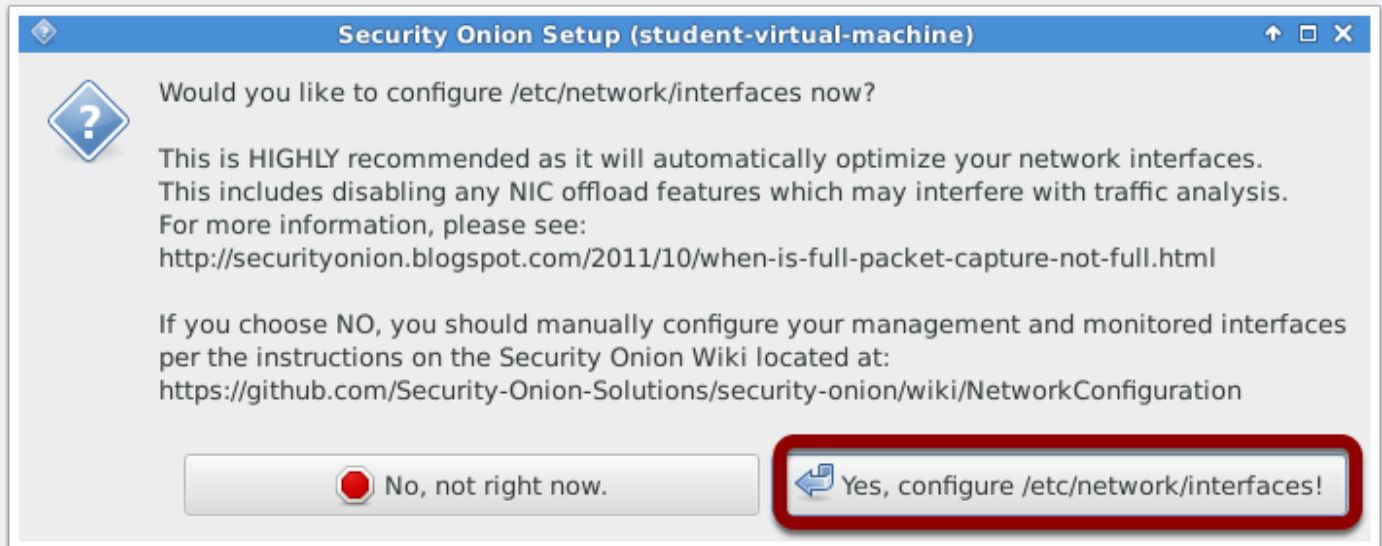


## Click Yes

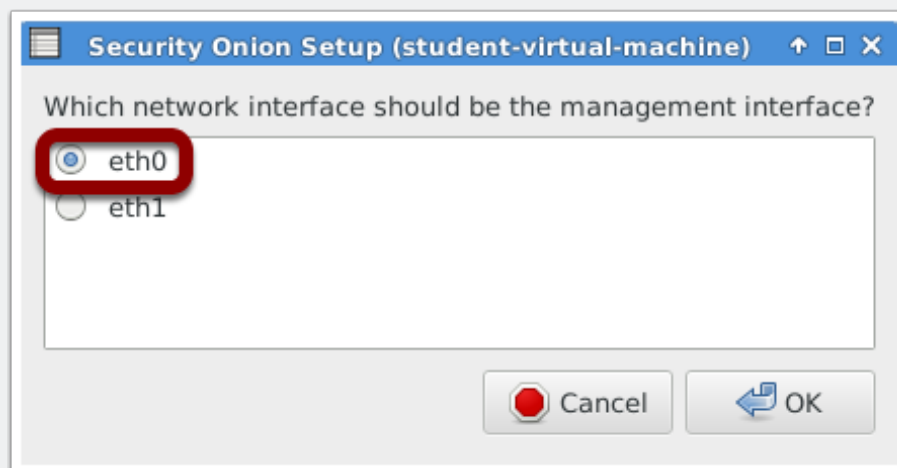


# Security Onion Set Up Script

## Click Yes

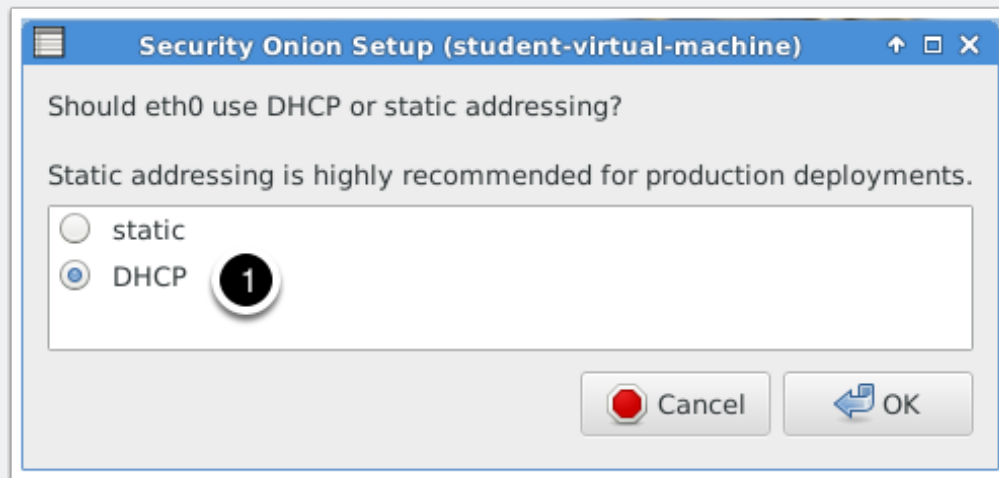


## Select eth0

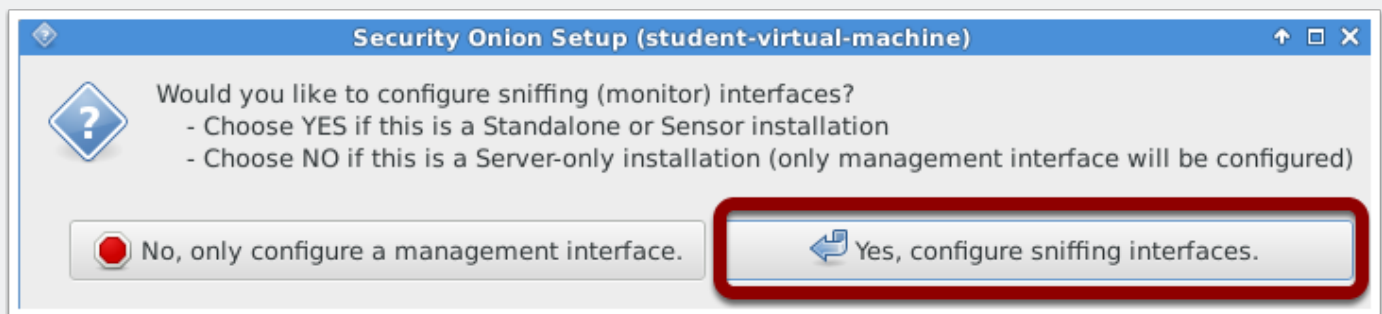


# Security Onion Set Up Script

## DHCP

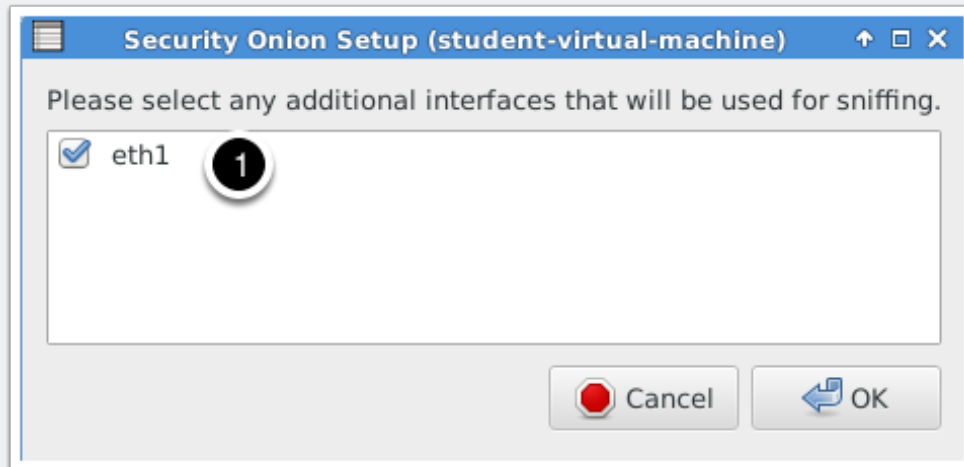


## Click Yes

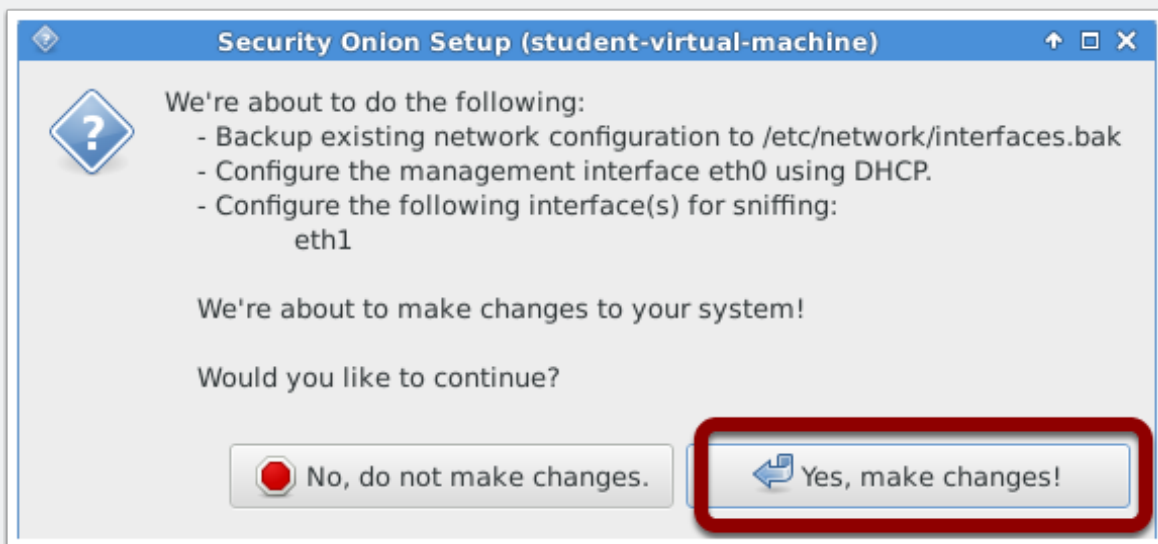


# Security Onion Set Up Script

## Select eth1



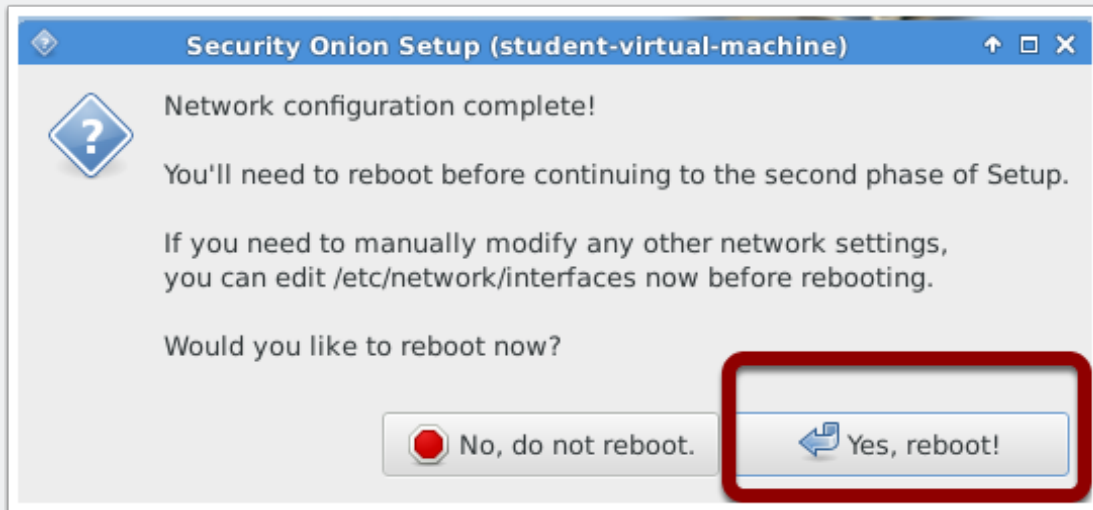
## Click Yes



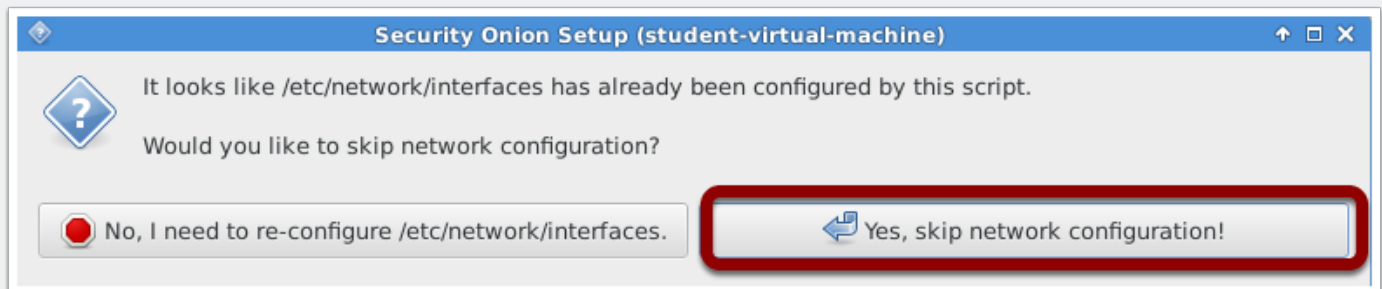


# Security Onion Set Up Script

## Reboot

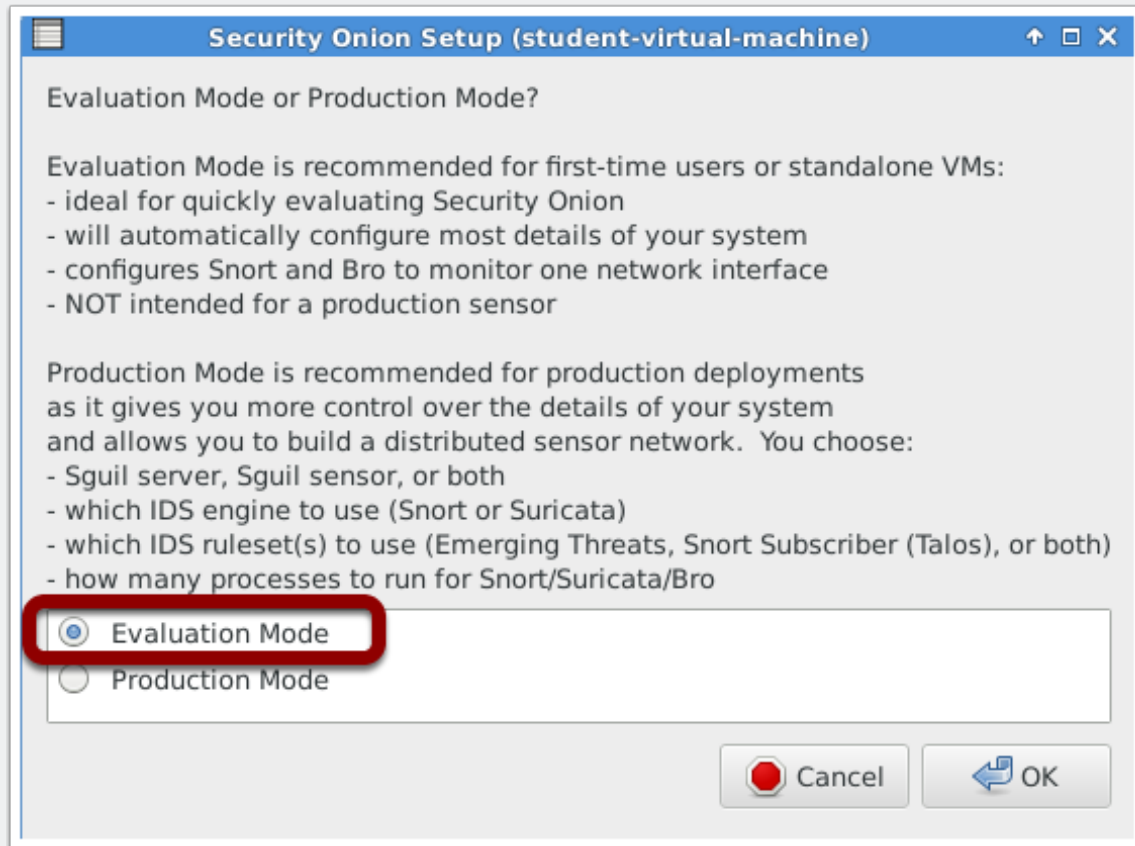


## Run setup again but skip network config



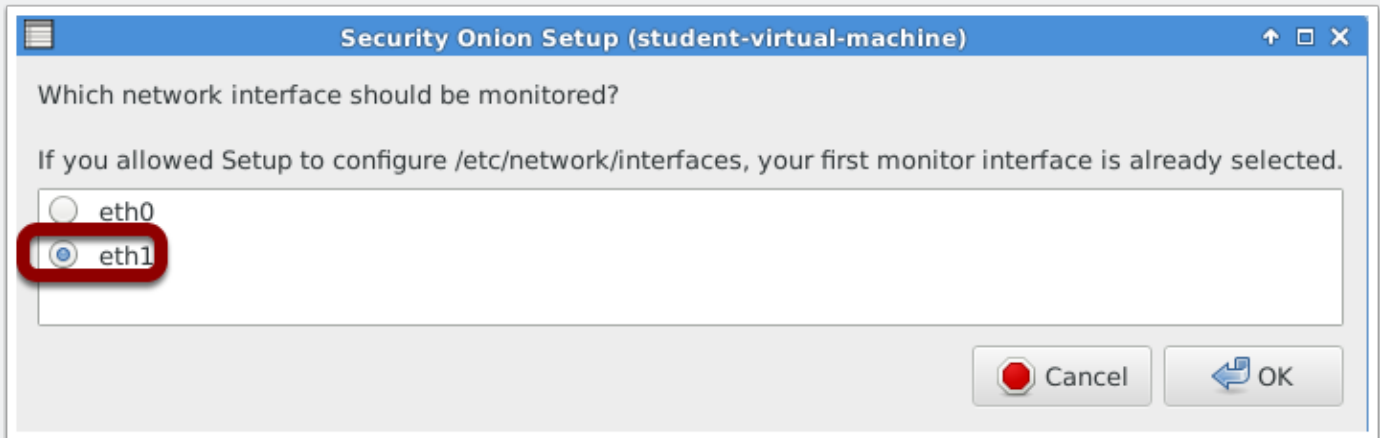
# Security Onion Set Up Script

## Evaluation Mode

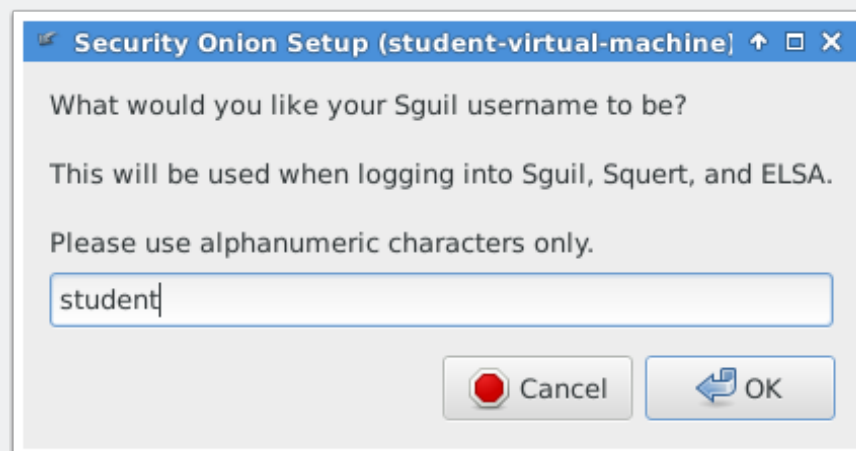


# Security Onion Set Up Script

## Select eth1



## Select a username (Don't forget it)

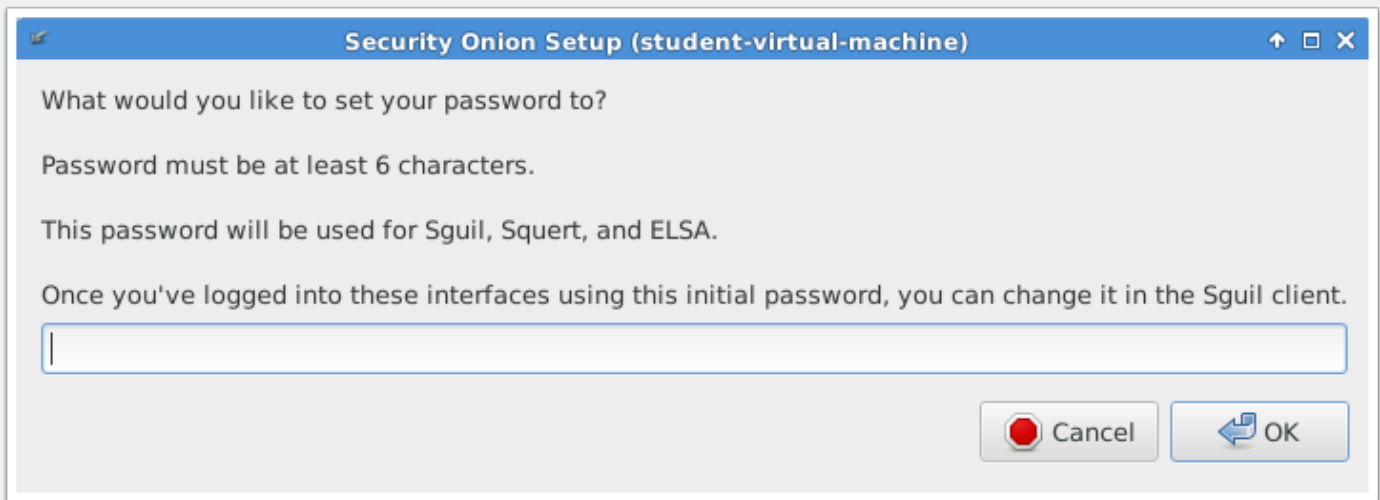




# Security Onion Set Up Script

## Set Password (Don't forget it)

For lab environment recommend a standard password



Security Onion Setup (student-virtual-machine)

What would you like to set your password to?

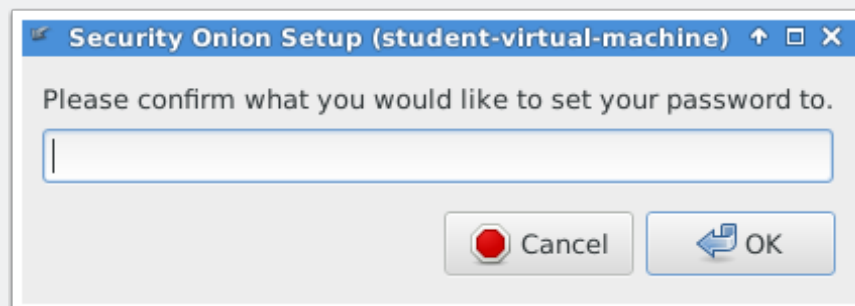
Password must be at least 6 characters.

This password will be used for Sguil, Squert, and ELSA.

Once you've logged into these interfaces using this initial password, you can change it in the Sguil client.

Cancel OK

## Confirm password



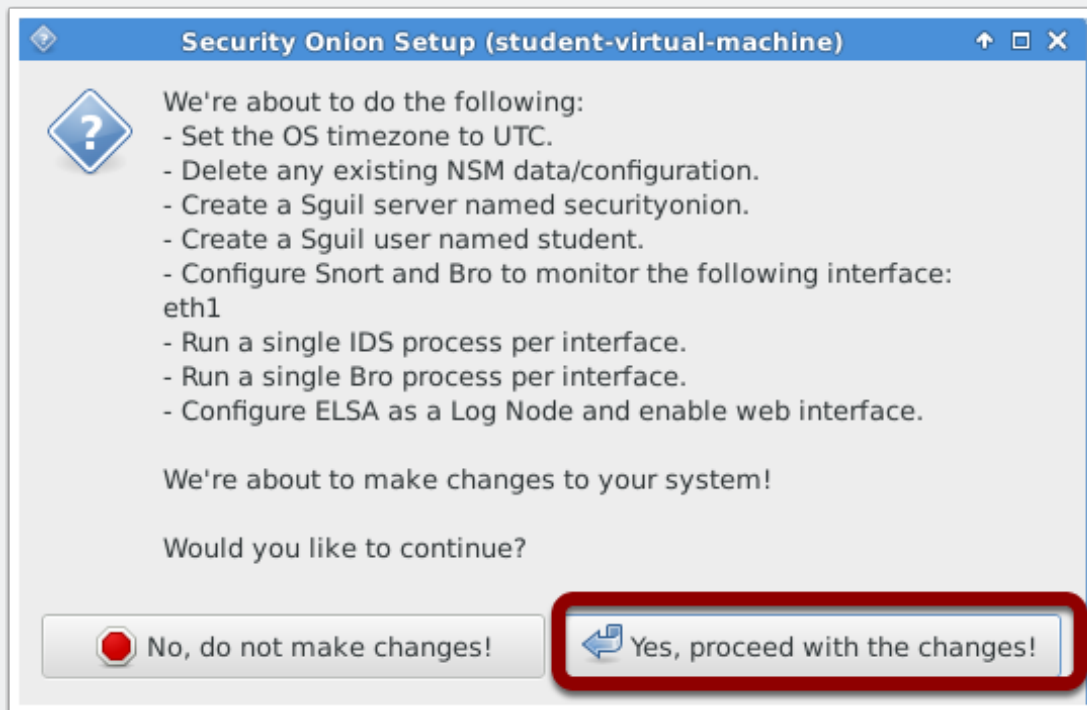
Security Onion Setup (student-virtual-machine)

Please confirm what you would like to set your password to.

Cancel OK

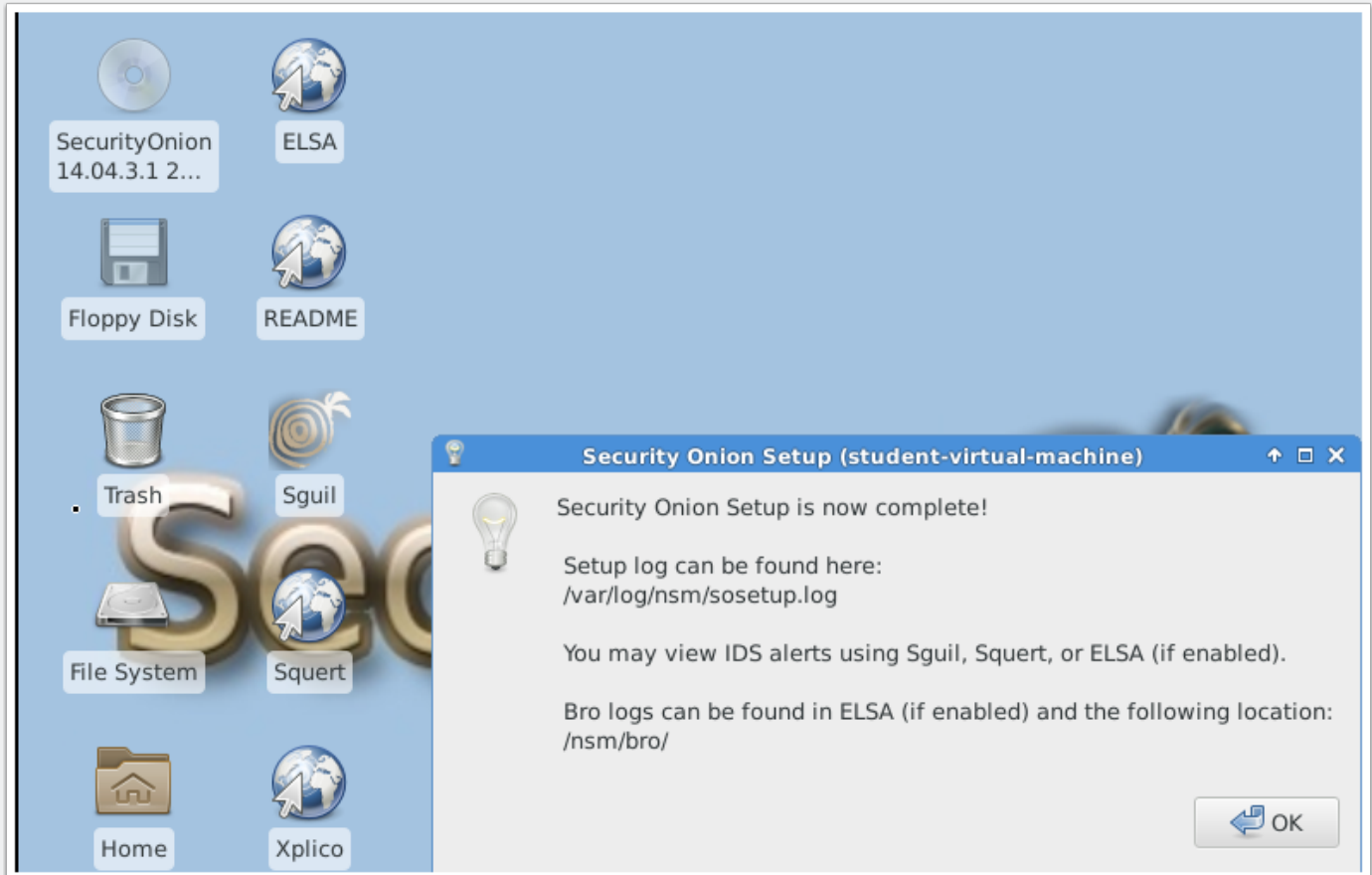
# Security Onion Set Up Script

## Click Yes



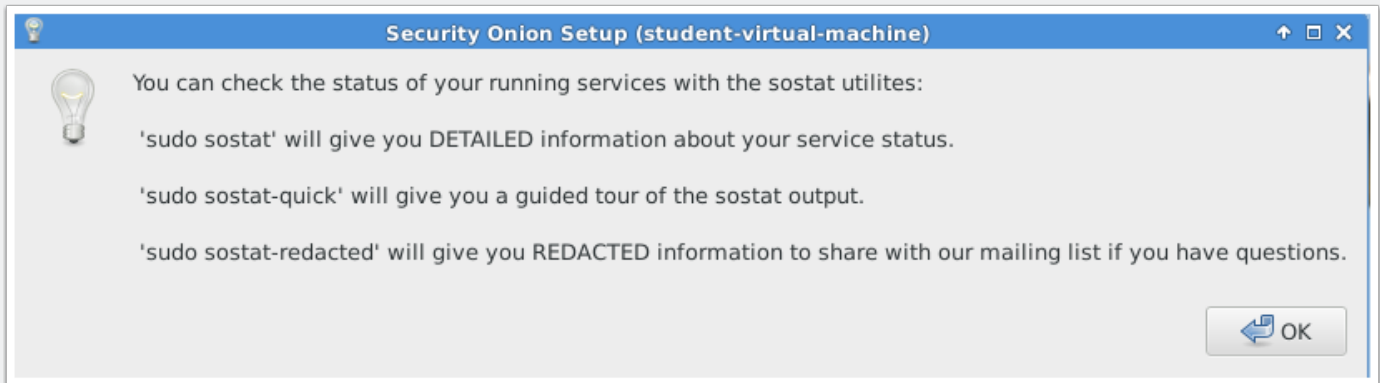
# Security Onion Set Up Script

## Complete

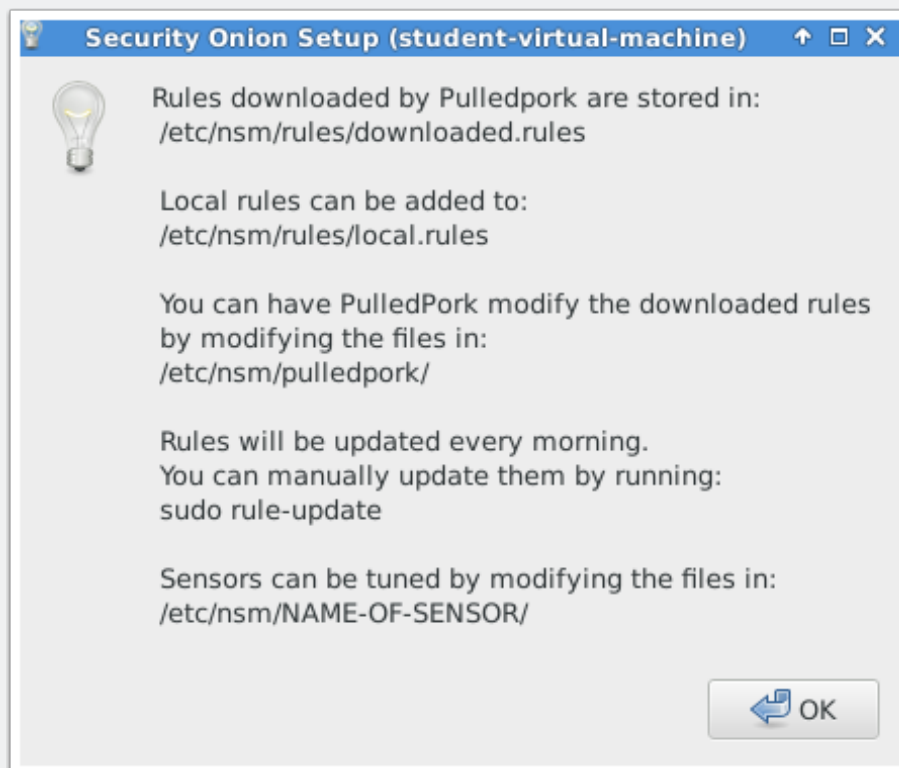


# Security Onion Set Up Script

## Click OK

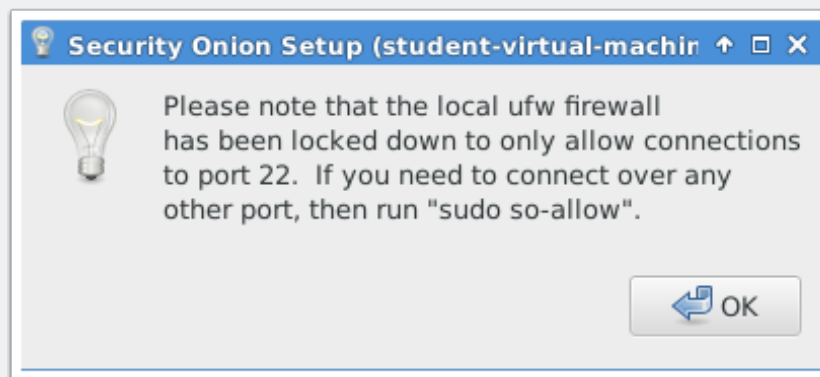


## Click Ok



# Security Onion Set Up Script

**Click Ok**





# Security Onion Set Up Script

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



# Security Onion Set Up Script

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

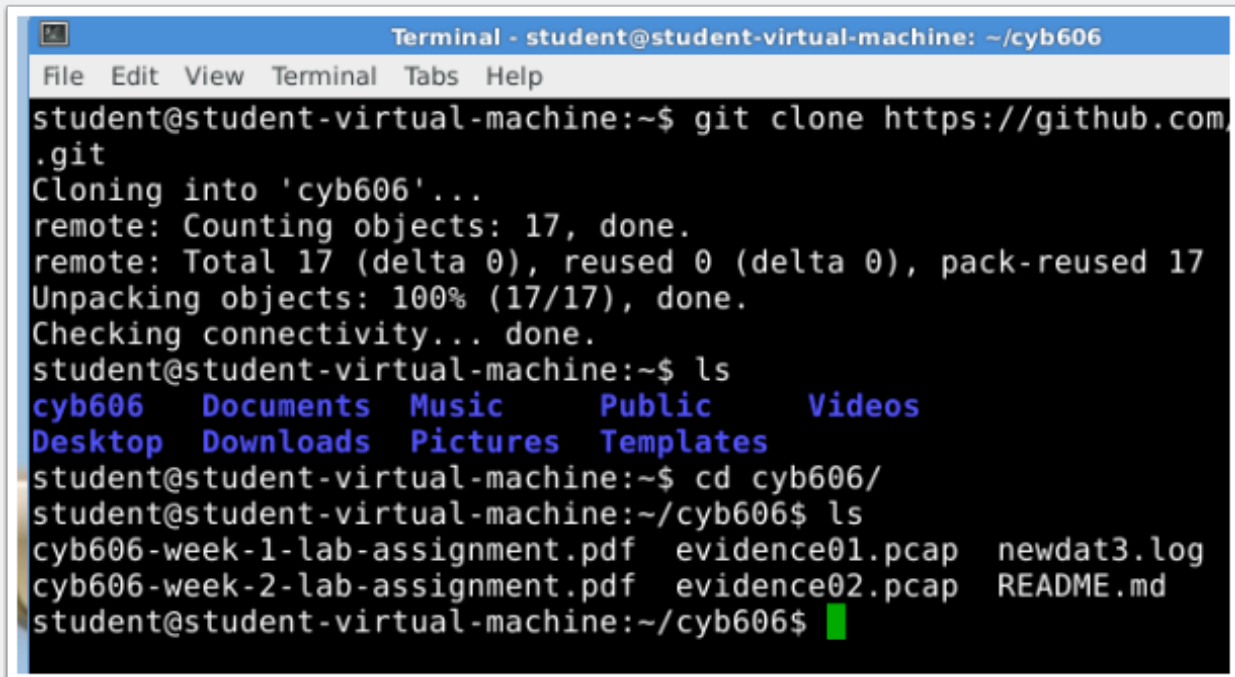
```
git clone https://github.com/csimpson4/cyb606.git
```

Run ls to verify

```
student@student-virtual-machine:~$ git clone https://github.com/csimpson4/cyb606.git
Cloning into 'cyb606'...
remote: Counting objects: 17, done.
remote: Total 17 (delta 0), reused 0 (delta 0), pack-reused 17
Unpacking objects: 100% (17/17), done.
Checking connectivity... done.
student@student-virtual-machine:~$ ls
cyb606  Documents  Music      Public     Videos
Desktop Downloads  Pictures   Templates
student@student-virtual-machine:~$
```

# Security Onion Set Up Script

cd to cyb606 and run ls to verify download



```
Terminal - student@student-virtual-machine: ~/cyb606
File Edit View Terminal Tabs Help
student@student-virtual-machine:~$ git clone https://github.com/
.git
Cloning into 'cyb606'...
remote: Counting objects: 17, done.
remote: Total 17 (delta 0), reused 0 (delta 0), pack-reused 17
Unpacking objects: 100% (17/17), done.
Checking connectivity... done.
student@student-virtual-machine:~$ ls
cyb606  Documents  Music      Public     Videos
Desktop Downloads  Pictures   Templates
student@student-virtual-machine:~$ cd cyb606/
student@student-virtual-machine:~/cyb606$ ls
cyb606-week-1-lab-assignment.pdf  evidence01.pcap  newdat3.log
cyb606-week-2-lab-assignment.pdf  evidence02.pcap  README.md
student@student-virtual-machine:~/cyb606$
```