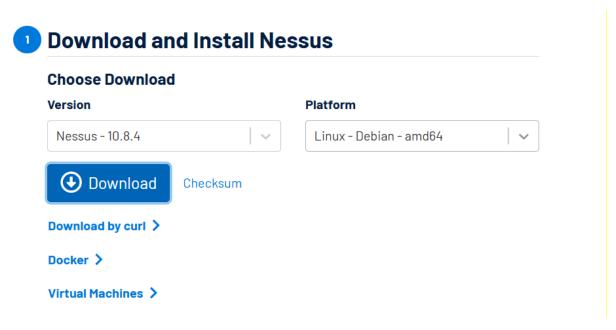


Go to https://www.tenable.com/products/nessus/nessus-essentials and register an account.

You will need to do this for an activation code.

Step #2



Save it to your /Downloads/ folder

In the terminal we will navigate to that folder and run the following command:

sudo dpkg -i package_file.deb

```
root@kali:/home/kali/Downloads

File Actions Edit View Help

root@kali:/home/kali/Downloads × root@kali:/home/kali/Downloads ×

(kali@kali)-[~/Downloads]

$ sudo su

[sudo] password for kali:

(root@kali)-[/home/kali/Downloads]

# dpkg -i Nessus-10.8.3-debian10_amd64.deb
```

Step #4

We will now start the Nessus Service with the command:

sudo /bin/systemctl start nessusd.service

```
root@kali:/home/kali/Downloads × kali@kali:~/Downloads × kali@kali:~/Downloads
```

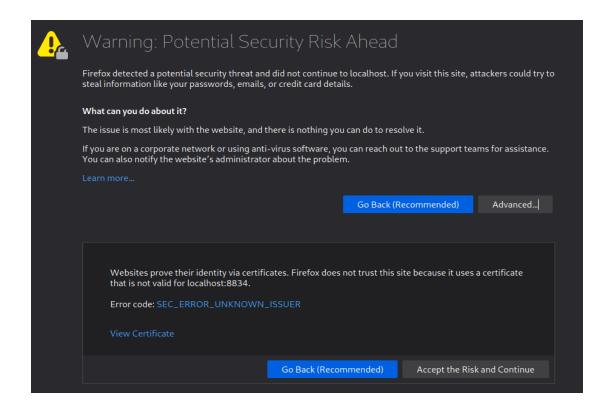
Step #5

Open up Firefox and go to the following URL:

```
You can start Nessus Scanner by typing /bin/systemctl start nessusd.service Then go to https://kali:8834/ to configure your scanner
```

You may be prompted with a security risk alert.

Click Advanced... -> Accept the Risk and Continue



Next, we will set up the scanner. Select the option **Nessus Essentials**



Clicking the **Skip** button will bring us to a page, which we will input that code we got in the email from Nessus.

Welcome to Nessus Essentials and congratulations on taking action to secure your network! We offer the latest plugins for vulnerability scanning today, helping you identify more vulnerabilities and keep your network protected. If you're looking for more advanced capabilities, such as live results and configuration checks - as well as the ability to scan unlimited IPs, check out Nessus Professional. To learn more view the Nessus Professional datasheet. **Activating Your Nessus Essentials License** Your activation code for Nessus Essentials is: YQP8-3P6S-EP7T-H2M4-JD8Y



Fill out the **Username** and **Password** fields. Make sure to use a strong password!



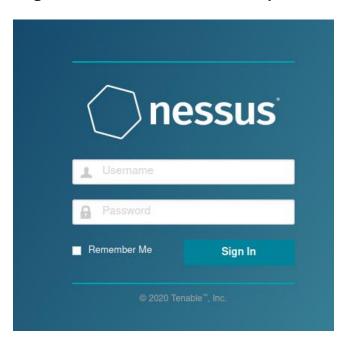
Step #7

Nessus will now install the **plugins** required for it to function.



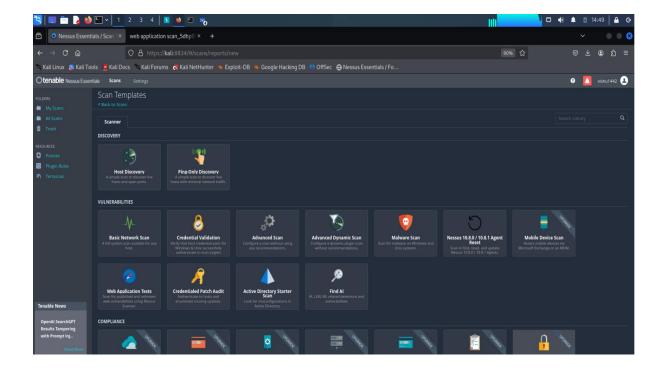
This will take some time, which will depend on your internet connection and the hardware attached to your VM.

Log in with the account credentials you made earlier.



Step #9

You have now successfully installed Nessus!



THANKUUU......