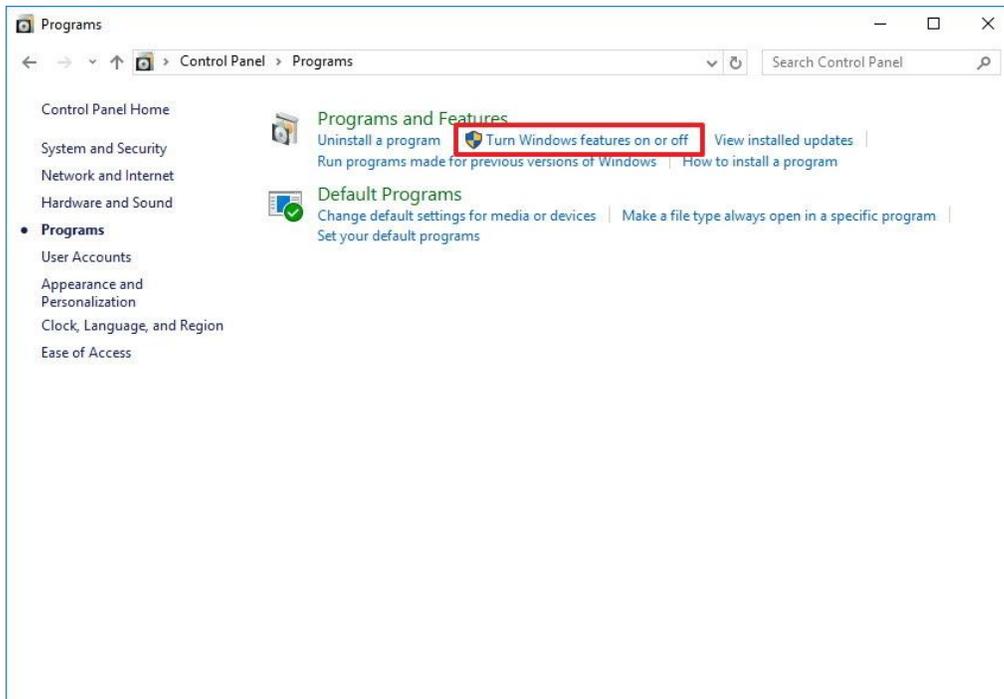


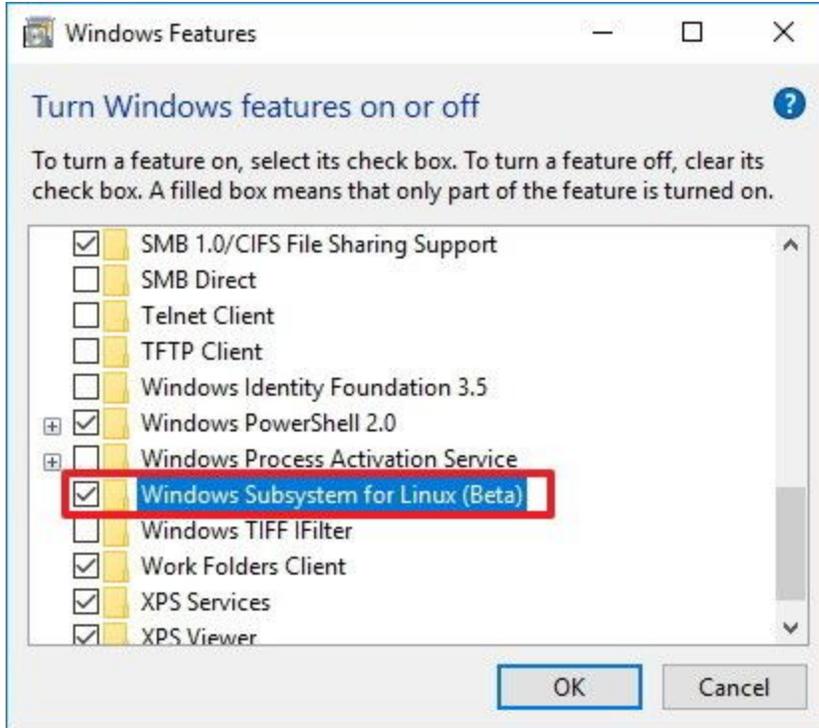
# INSTALL UBUNTU for Windows 10

**NOTE: This may require a windows update that may take a long time. Please complete this option at your own time.**

1. Go to start open **Control Panel**
2. Click on **Programs**
3. Click on **Turn Windows features on or off**



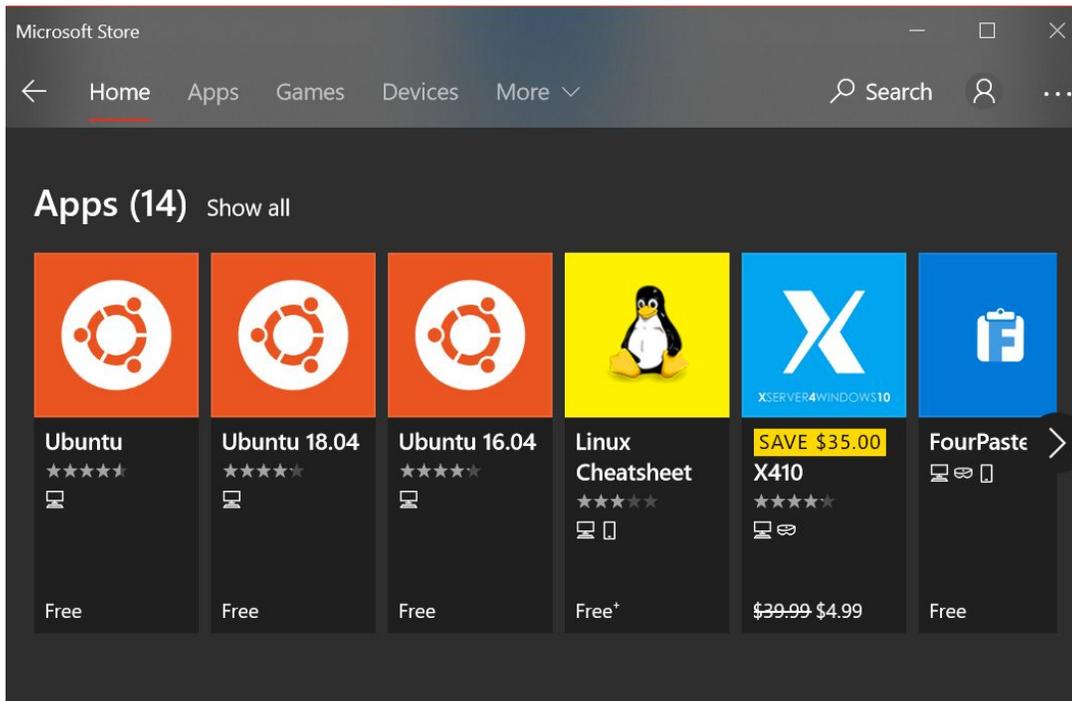
4. Check the **Windows Subsystem for Linux / Windows Subsystem for Linux (beta)** option
5. Click **OK**



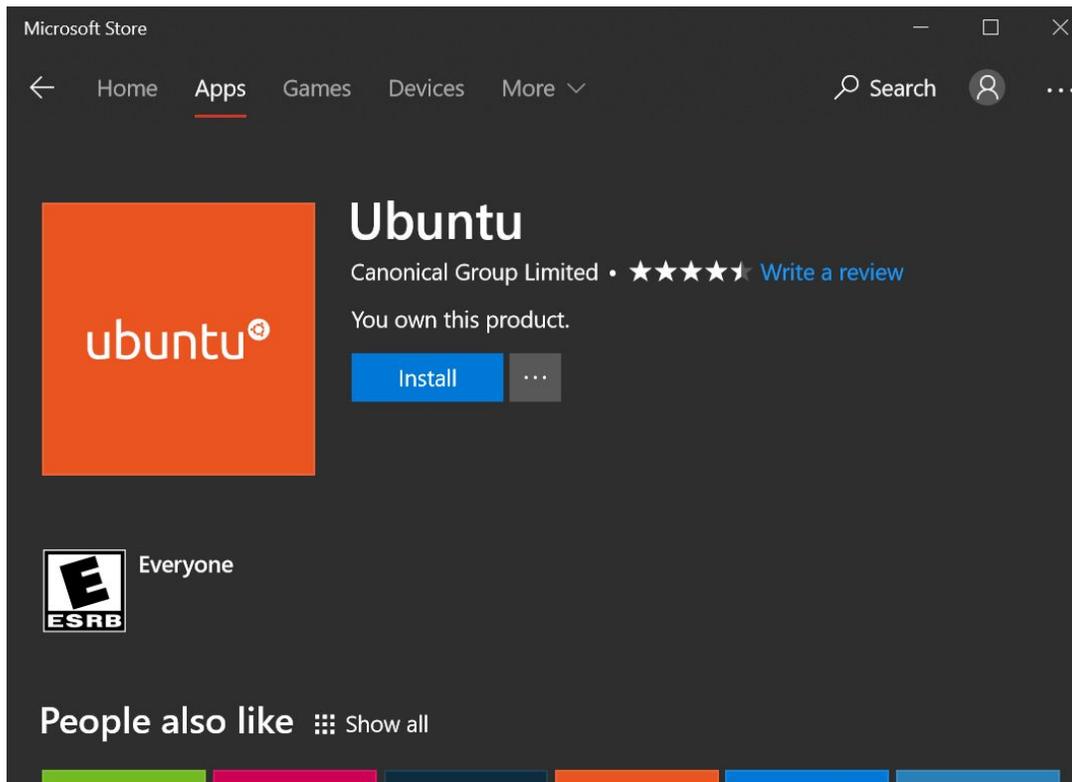
6. Once the components installed on your computer, click the **Restart now** button to complete the task

### Now lets install Ubuntu from Windows Store

7. Click on start and search for **Microsoft Store**
8. Search for **Ubuntu 18.04**

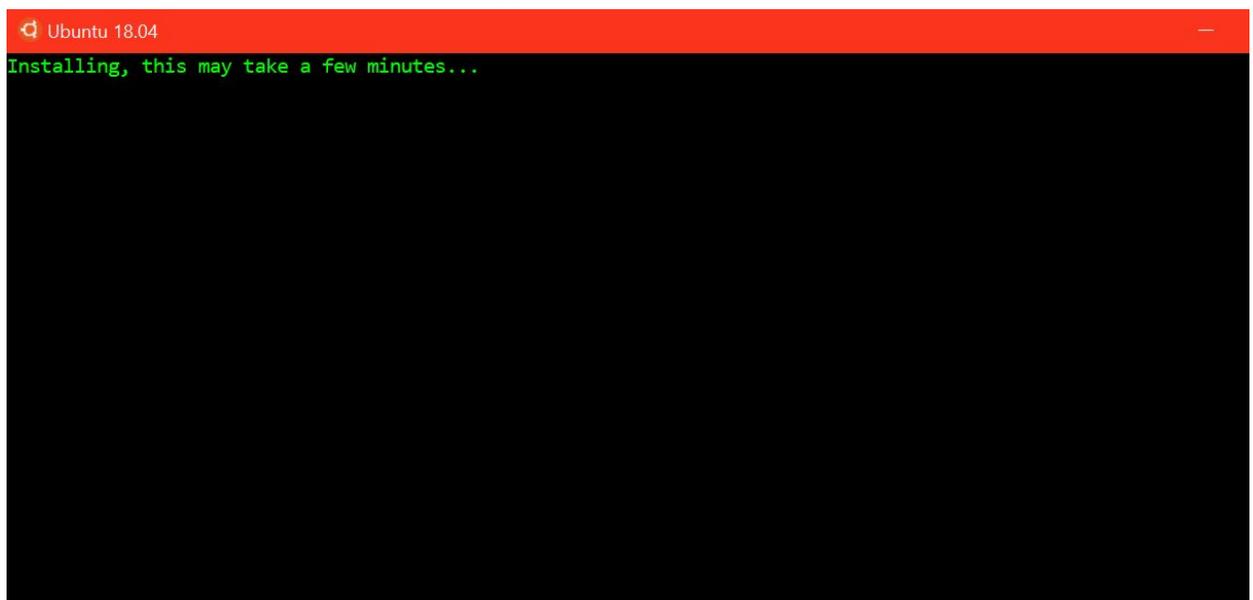


9. Select one of the apps and click on Install ( Microsoft may ask you to log in. Use an existing microsoft account or create an account)



The download takes a few minutes

10. After installation is done. Launch the application. Installation takes a few minutes.



11. When prompted, enter the desired username and password

```
lchacha@DESKTOP-95P67T1: ~  
Installing, this may take a few minutes...  
Please create a default UNIX user account. The username does not need to match your Windows username.  
For more information visit: https://aka.ms/wslusers  
Enter new UNIX username: lchacha  
Enter new UNIX password:  
Retype new UNIX password:  
passwd: password updated successfully  
Installation successful!  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
lchacha@DESKTOP-95P67T1:~$
```

12. Woot! Ha