## ADVANCED COMPUTER NETWORKS LAB ASSIGNMENT

**TOPIC:** - Docker Installation

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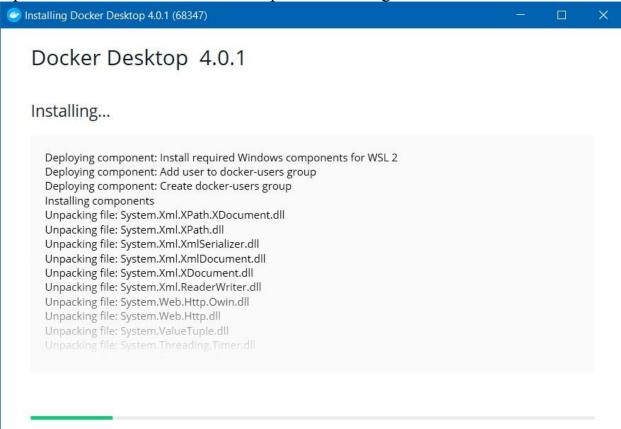
## Step-I

Download Docker Desktop installer for Windows from https://desktop.docker.com/win/main/amd64/Docker%20Desktop%20Installer.exe



Step-II

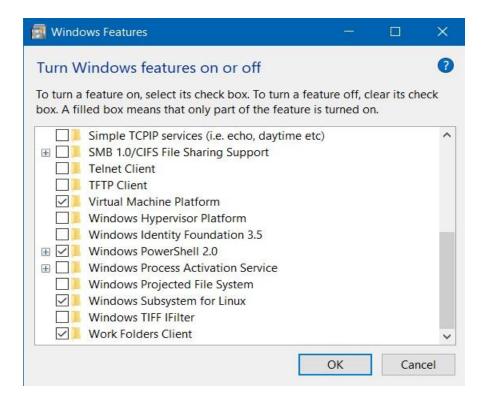
Open the .exe file and follow the steps after clicking install button.



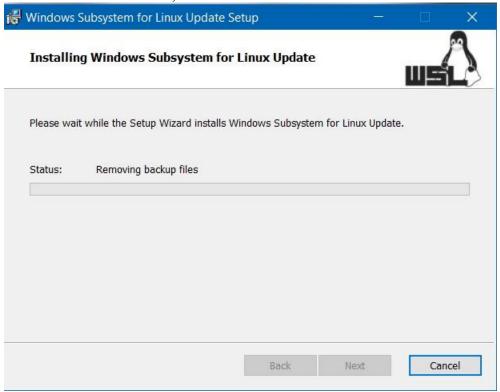
## Step-III

Once installed go to programs and features and click turn on windows features on or off

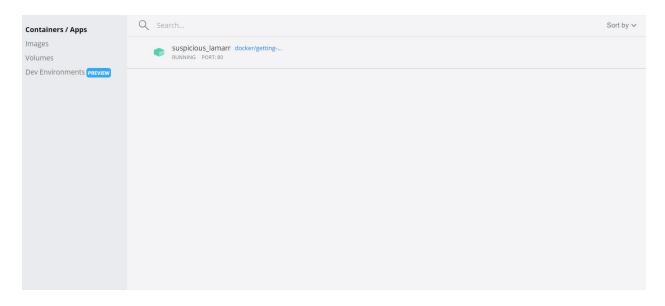
Scroll to the bottom and select windows subsystem for Linux



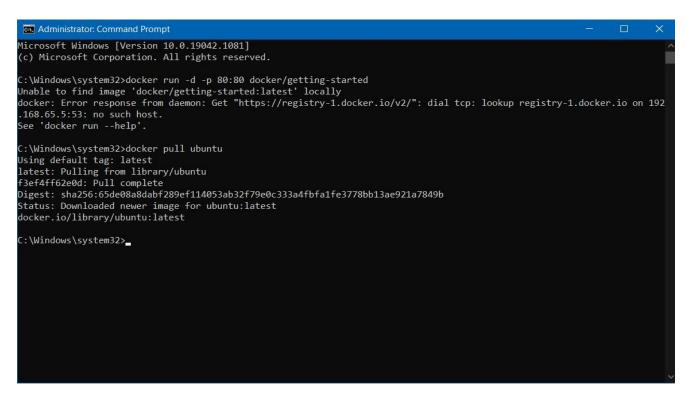
Step-IV If any WSL 2 error occurs download windows subsystem for linux update package and install the .exe file, after the installation restart the windows device.



Step-V Once installed, open the docker desktop app, and signin using the dockerID



Step-VI Now pull any image from docker hub using the docker pull command in the command prompt (eg: docker pull ubuntu)



Now in the images tab an image of ubuntu will be displayed, we can run the

ubuntu instance using the cli.

