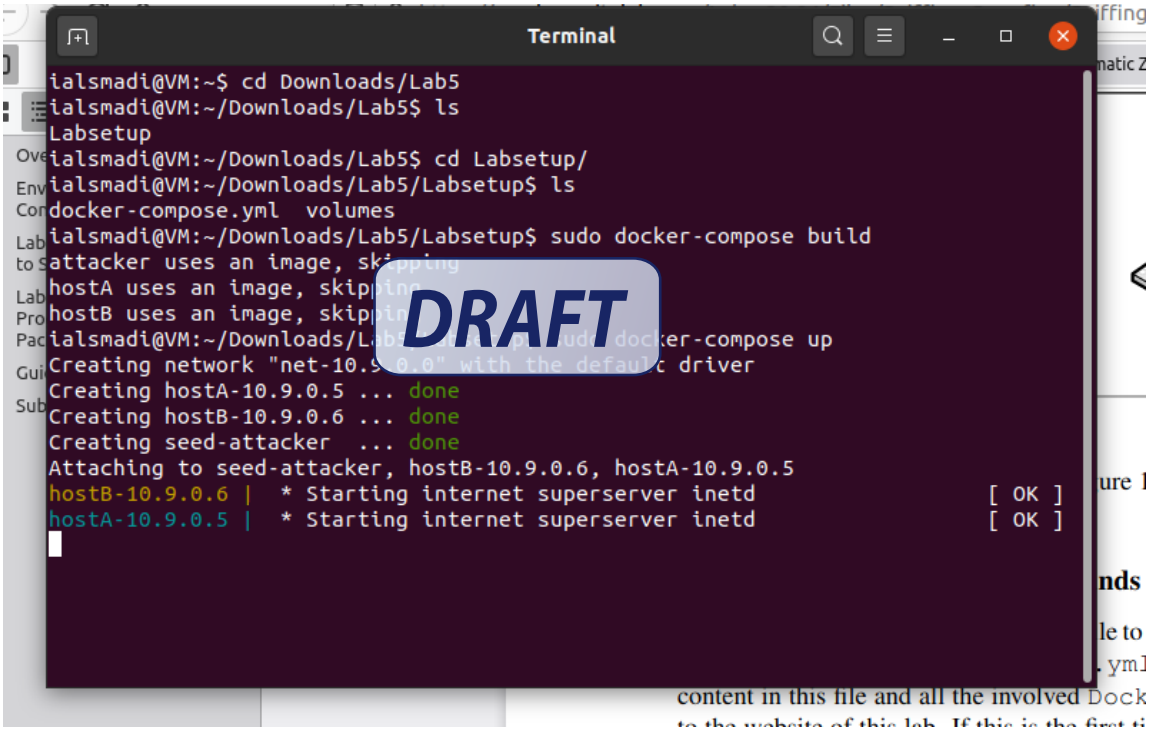
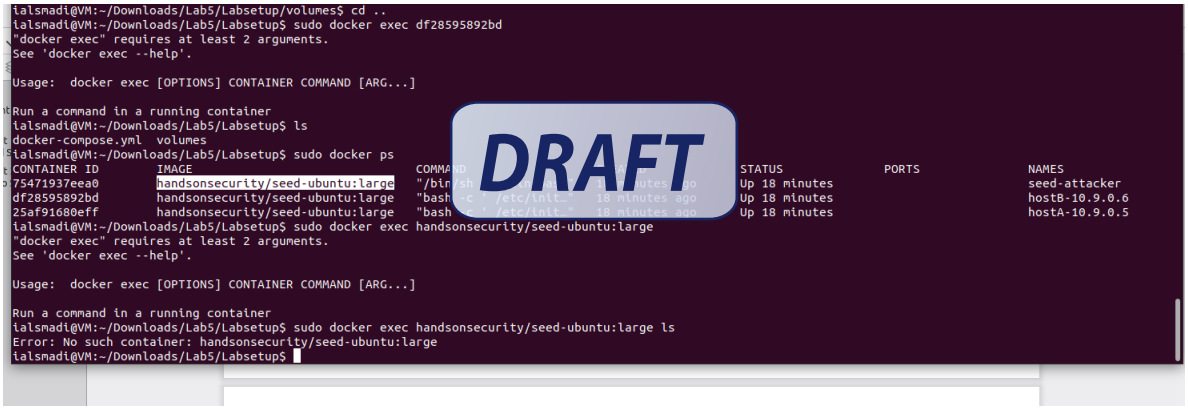
Quiz5_ Packet Sniffing and Spoofing Lab

Docker build and up as last one

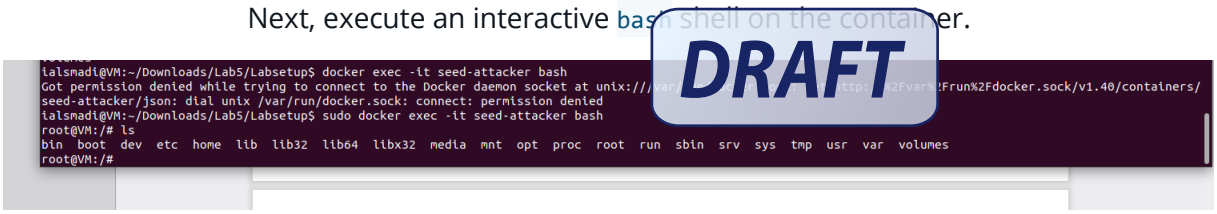


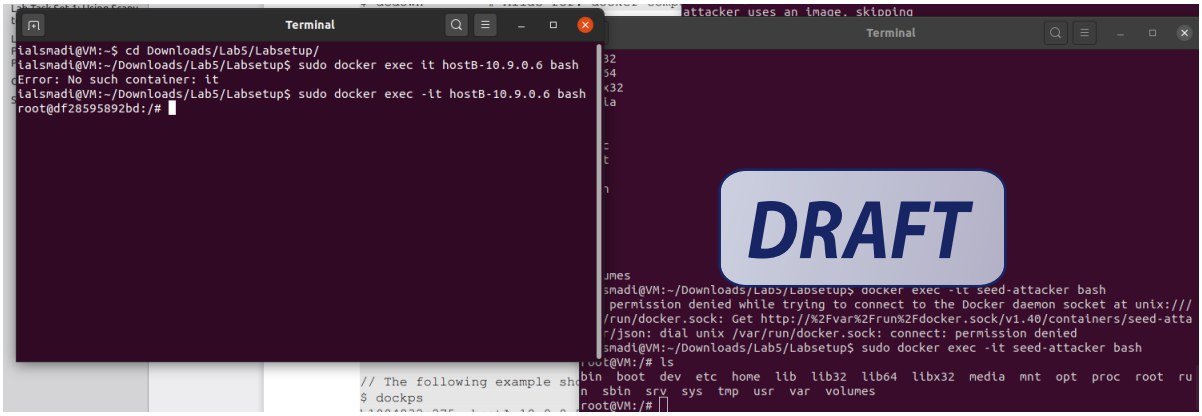
Then docker ps to get the name of the hosts



Make sure you note the names at the end

Next, execute an interactive bash shell on the container.

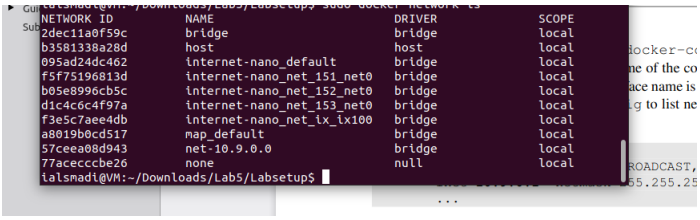




Then get the bridge ID for the host IP

In my case its br-57ceea08d943

Docker network command shows the same value

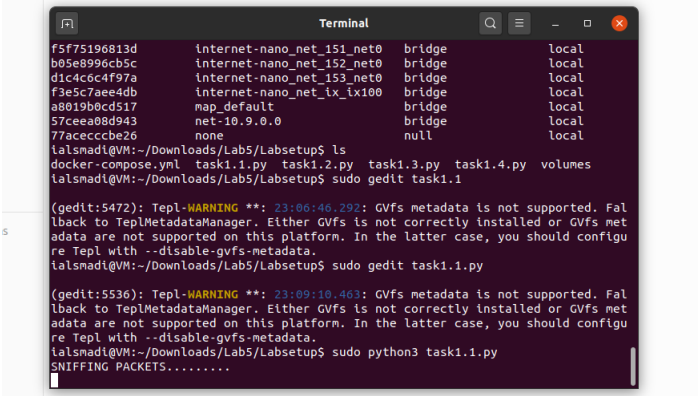


---------- Now we are ready for lab tasks ----------

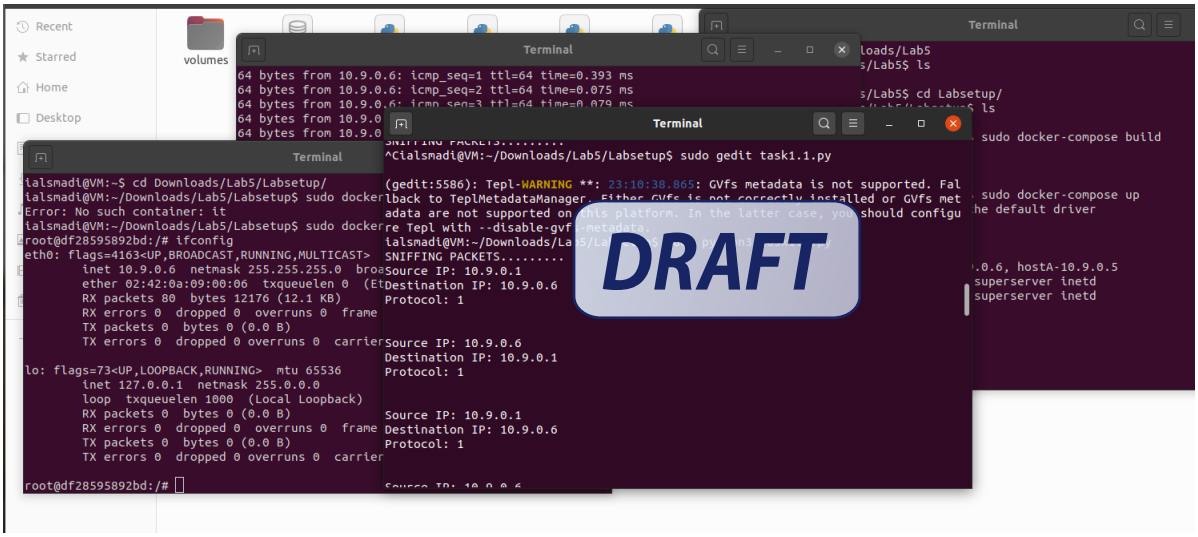
Lets complete only the first 4 tasks 1.1, 1.2, 1.3, 1.4

I will show you code for task1.py (Make sure you change interface based on yours)

Lets run code of task 1.1



I am creating some traffic between the different machines so that my little sniffer can pick that



Please similarly, complete tasks, 1.2, 1.3 and 1.4