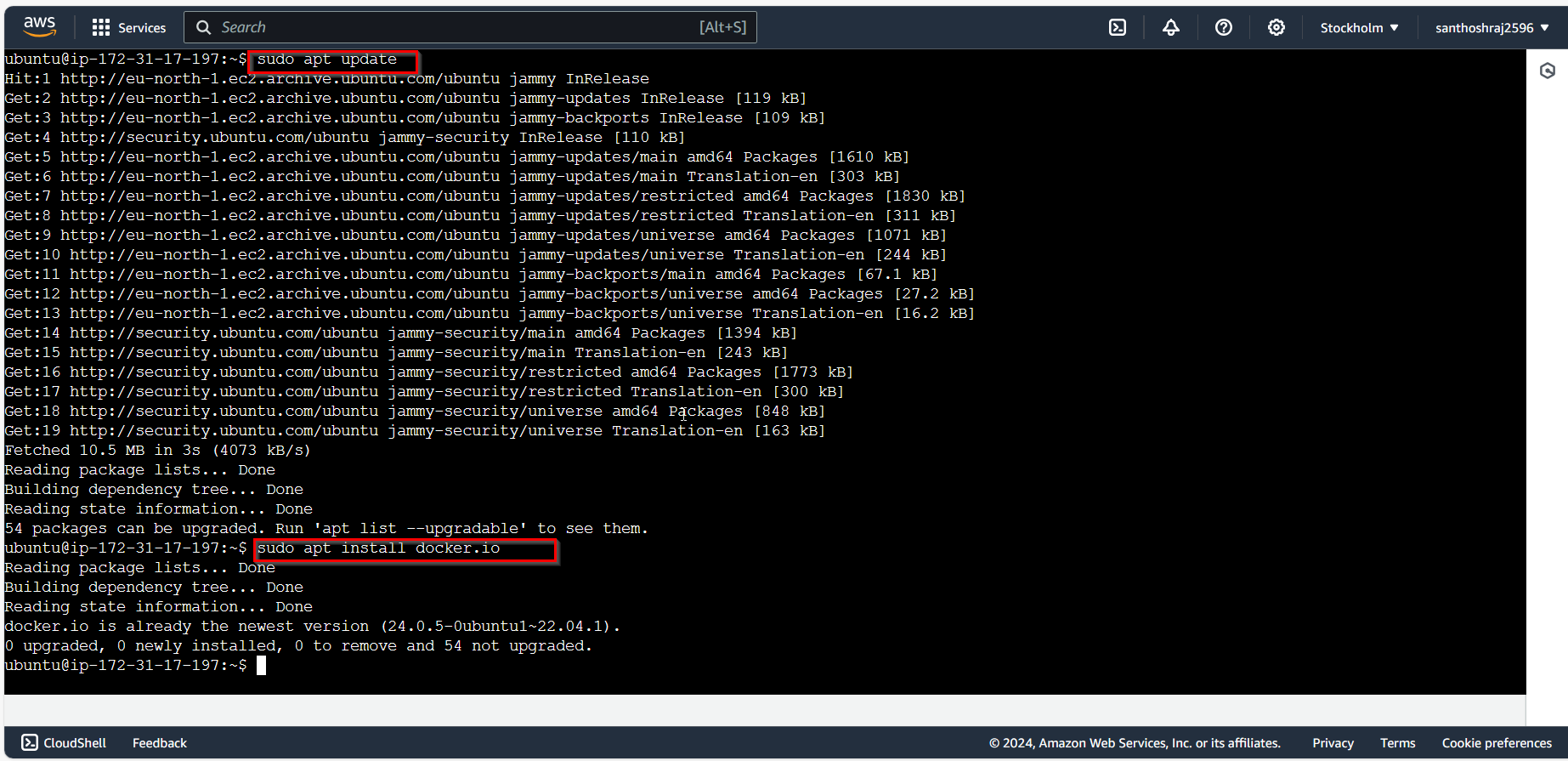
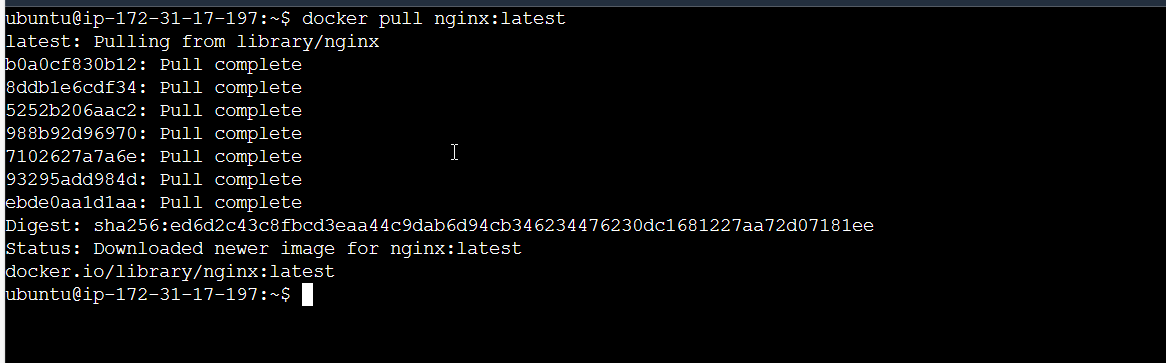
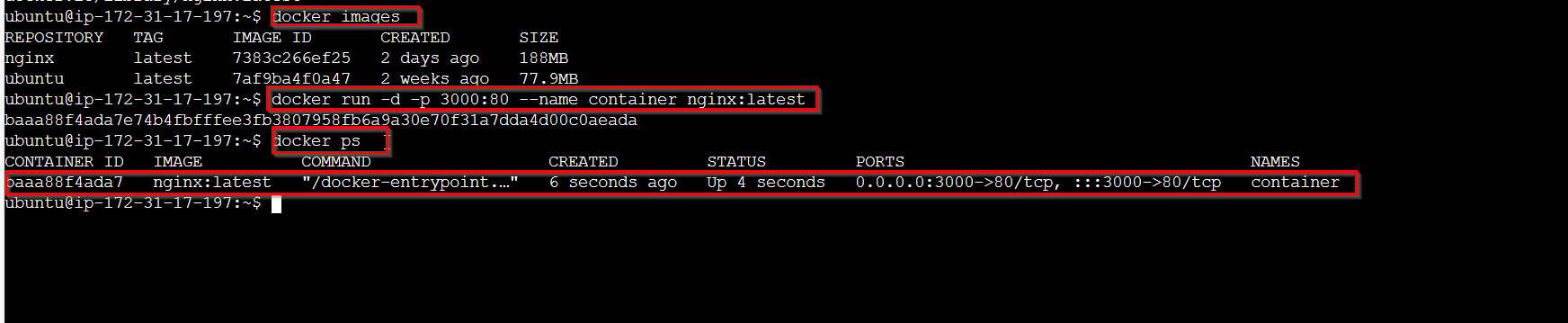
Installing docker in EC2 instances



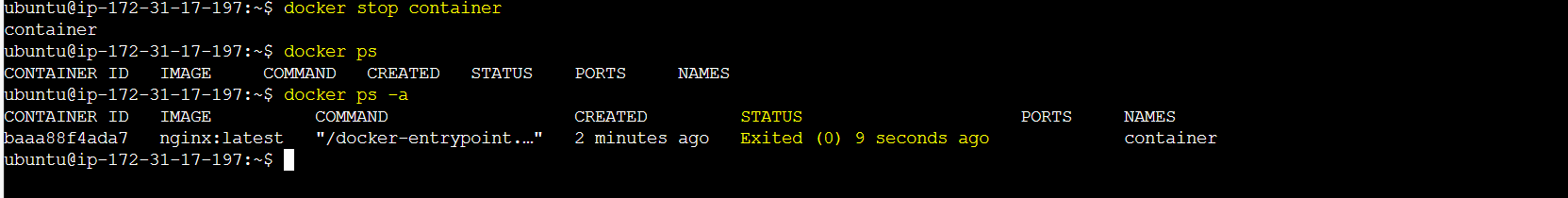
Pulling Docker built images from Docker hub.-🡪nginx



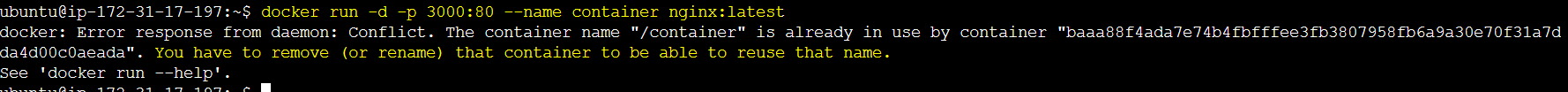
Running the container using docker image and listing the running containers.

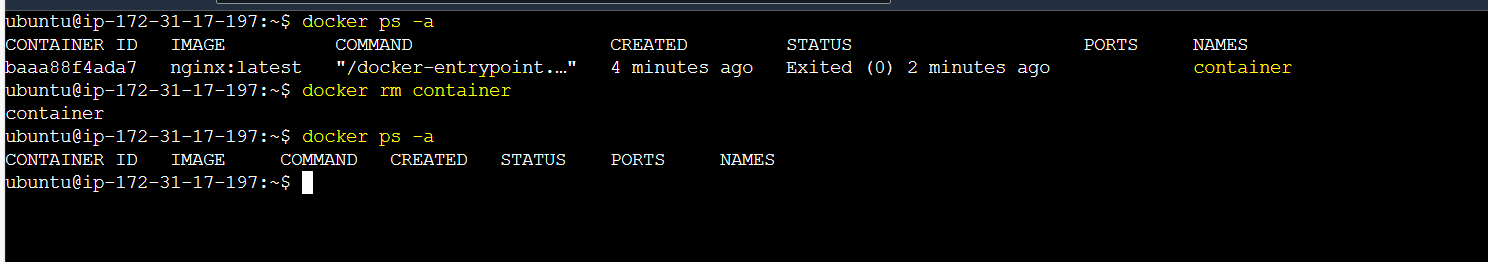


Stopping the container and port is deallocated

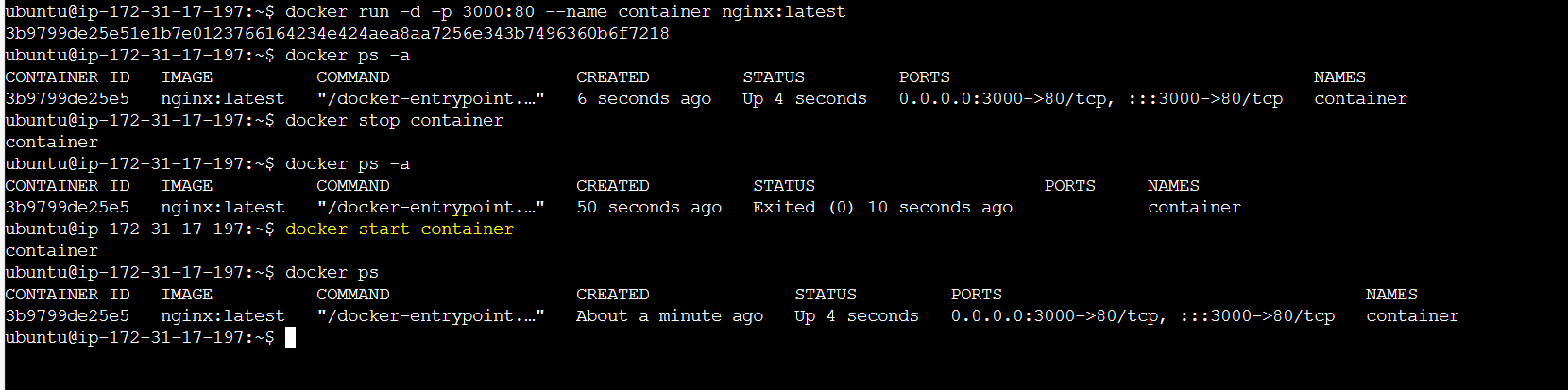


Running the container with same already exist, facing error.

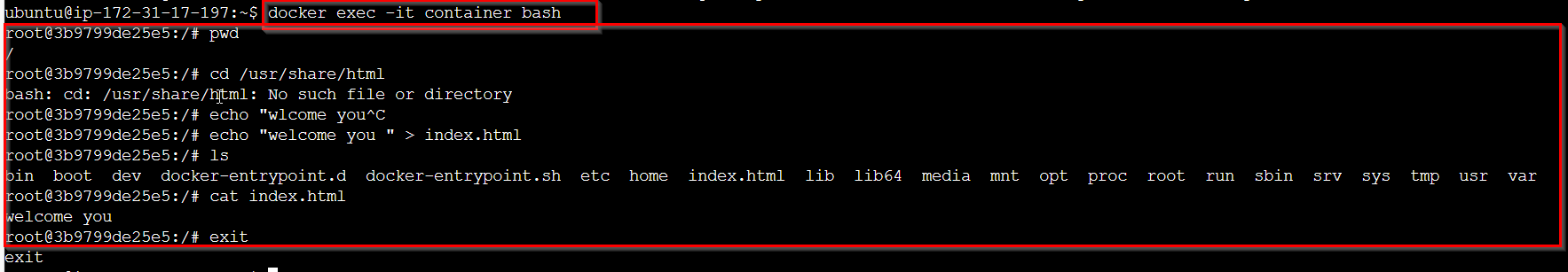


So removing the container. 

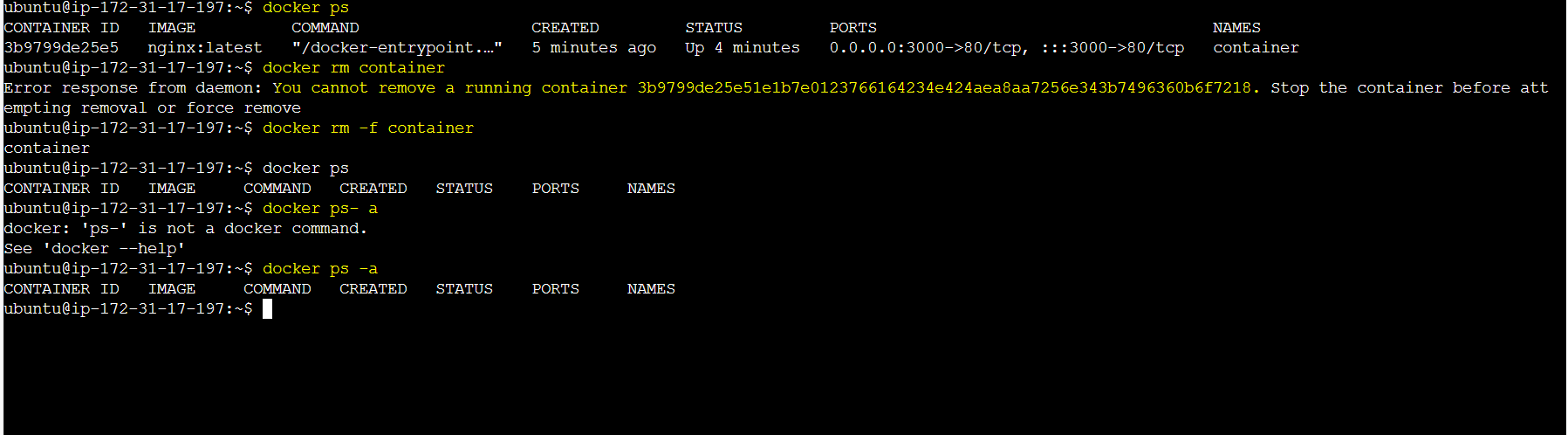
Starting the stopped container



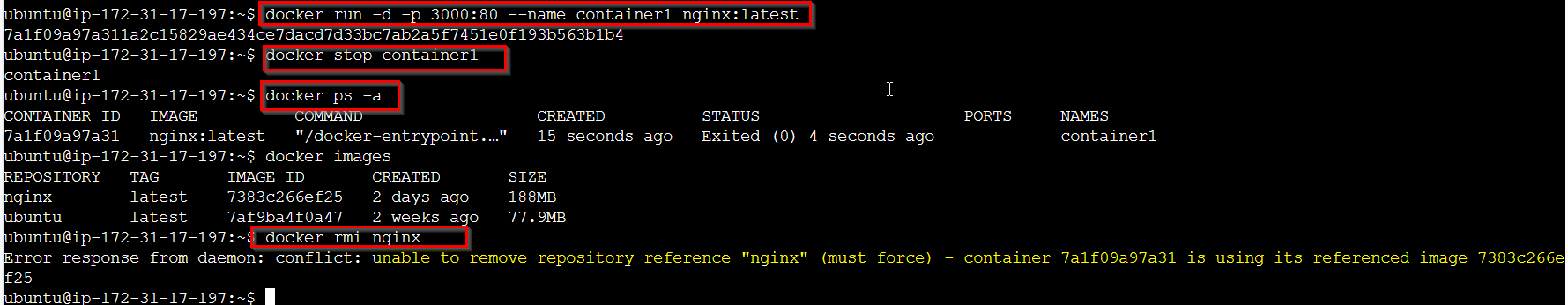
To check what inside the running containers



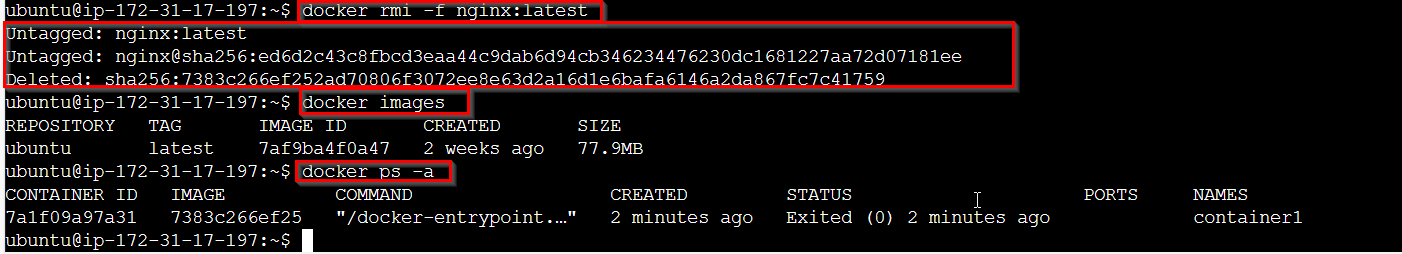
Trying to remove the running containers



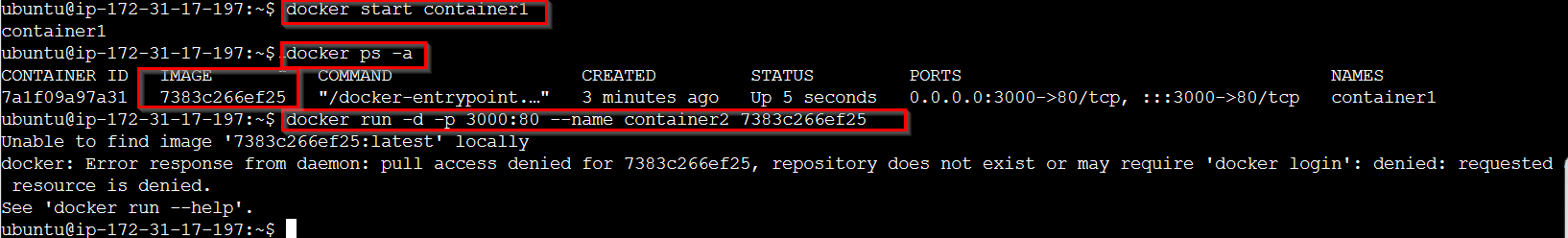
We cannot remove image referencing the container



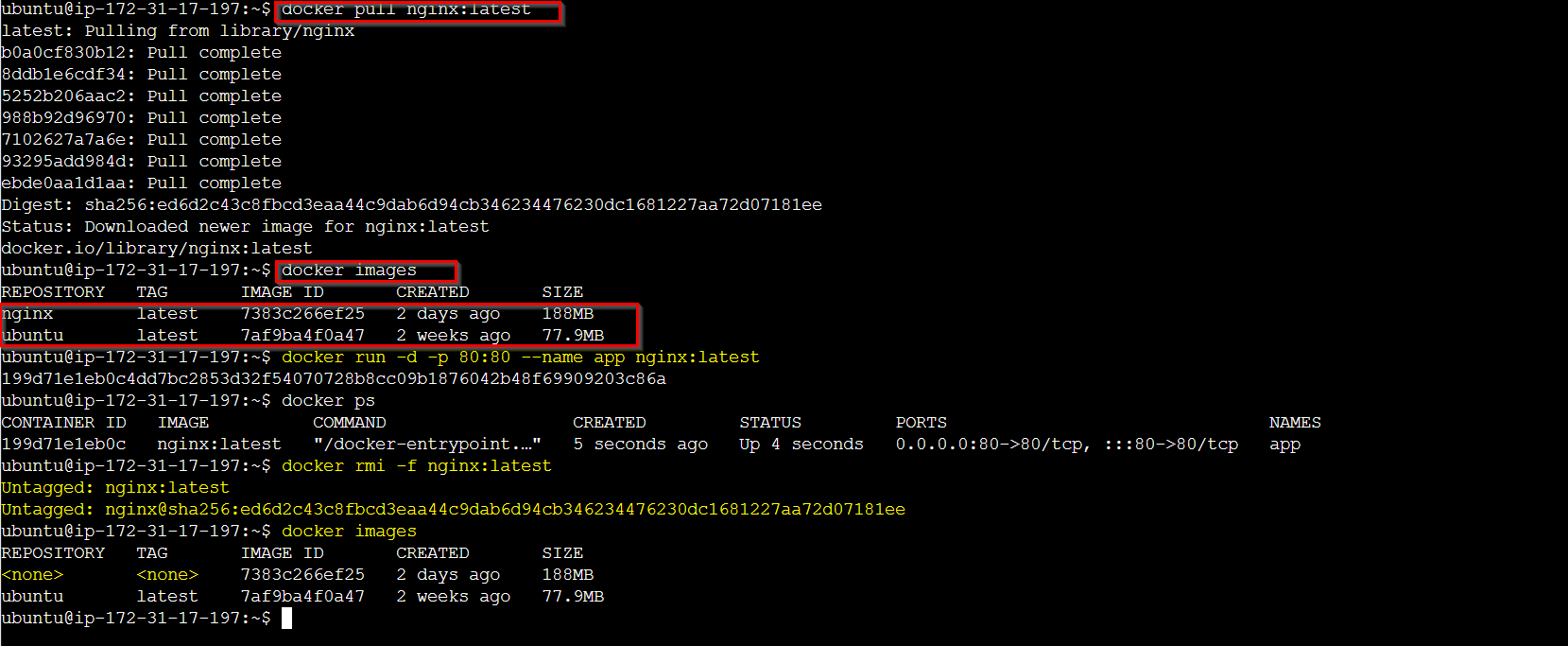
Forcing the image to get deleted



Trying to run the container with deleted imageid, will encounter error



When trying to remove the image of running container forcefully, we can only remove the image name and tag



We cannot remove images forcefully for running containers, we need to stop the container and remove.



