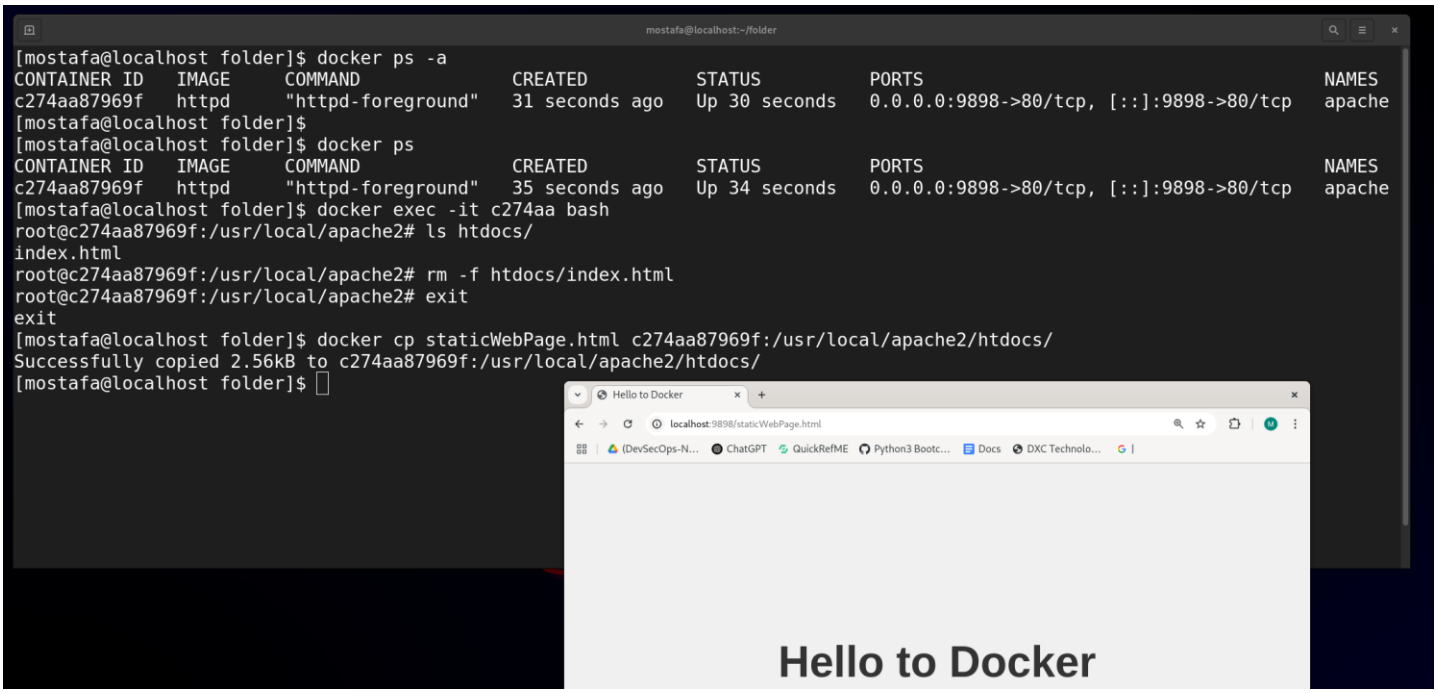
Problem 4:

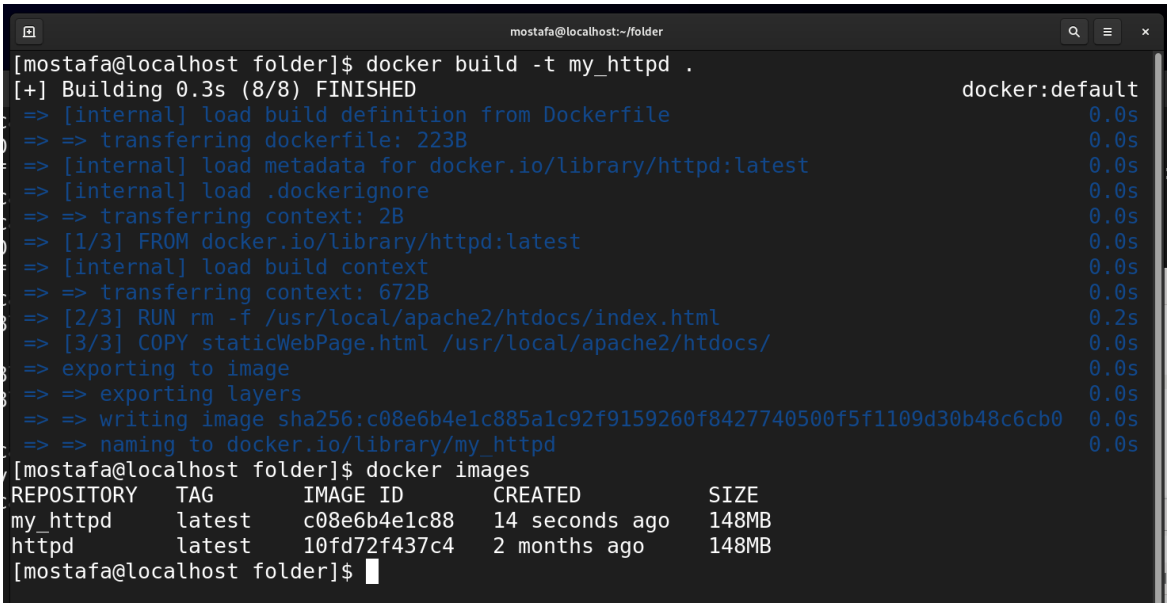
#Run the image httpd again without attaching any volumes
> docker run -d httpd

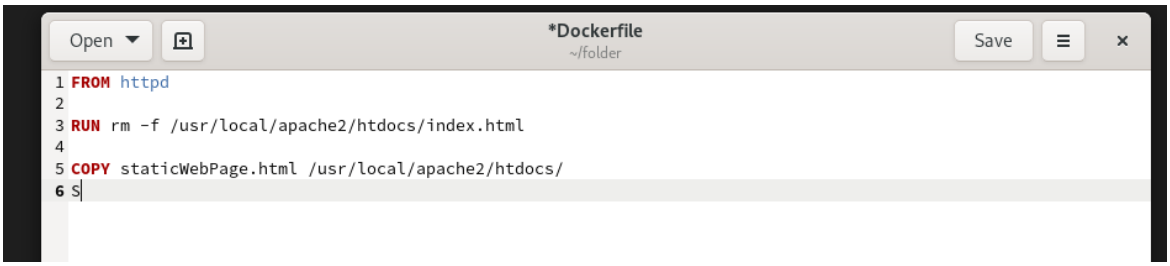
#Add html static files to the container and make sure they are accessible



#Commit the container with image name IMAGE_NAME

#Create a dockerfile for the previous image and build the image from this dockerfile





Problem 5:

#Create a volume calledmysql_data, then deploy a MySQL database calledapp-database. Use the mysqllatestimage, and use the-eflag to setMYSQL_ROOT_PASSWORDtoP4sSw0rd0!. Mount themysql_datavolume to/var/lib/mysql. The container should run in the background.