## Deploying and Running Docker Containers –Whole Practice Assignment

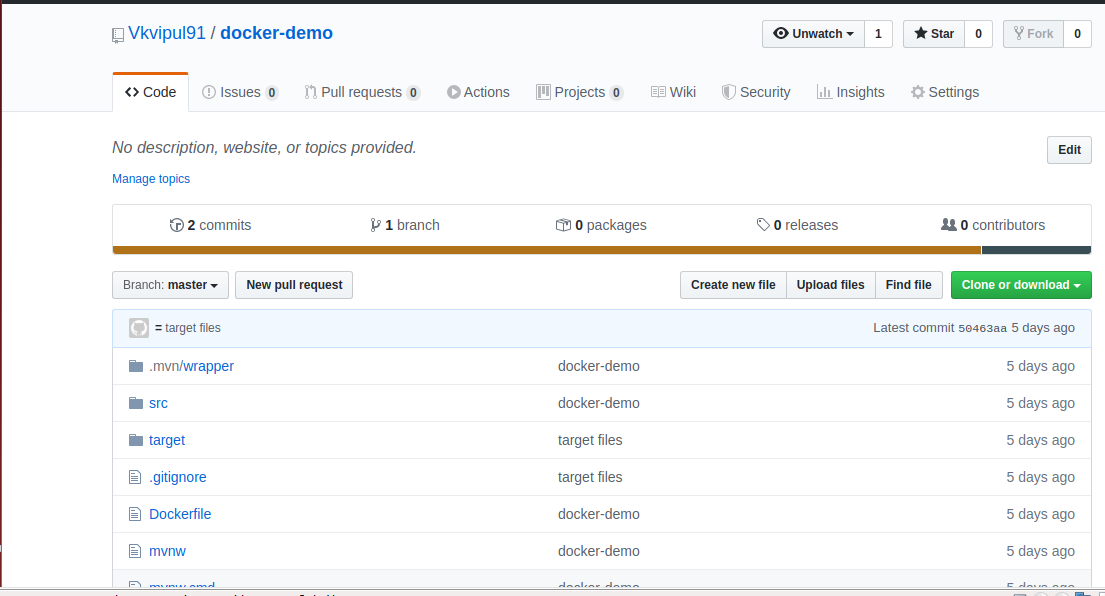
**1. Problem:**

Build multiple Docker environments for development, testing, and production purpose. Build the Docker image from your application source code and publish your Docker images to Docker Hub.

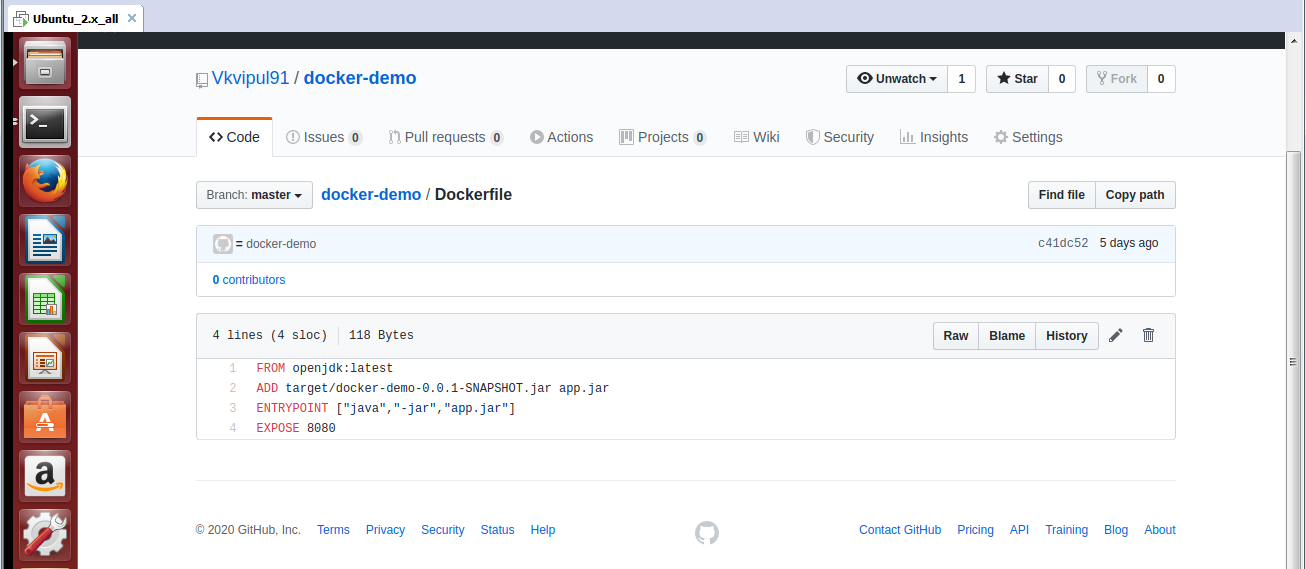
Create a production environment with remote access and pull the Docker image to your production environment.

**Solution:**

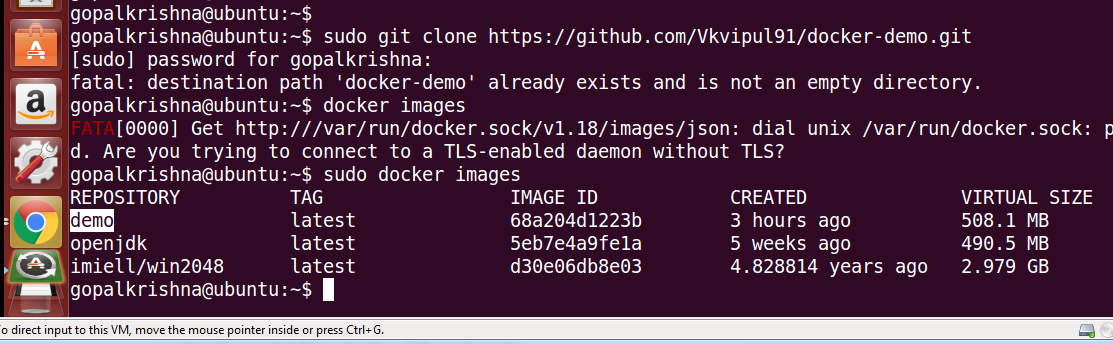
Created application and pushed to github with docker file.

****

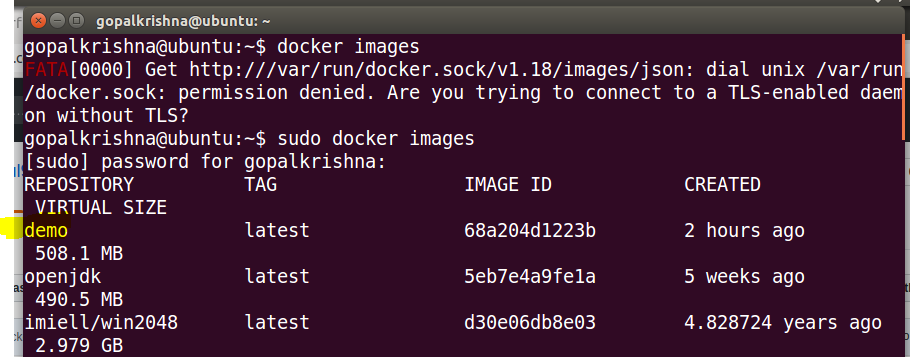
**Docker File:**

****

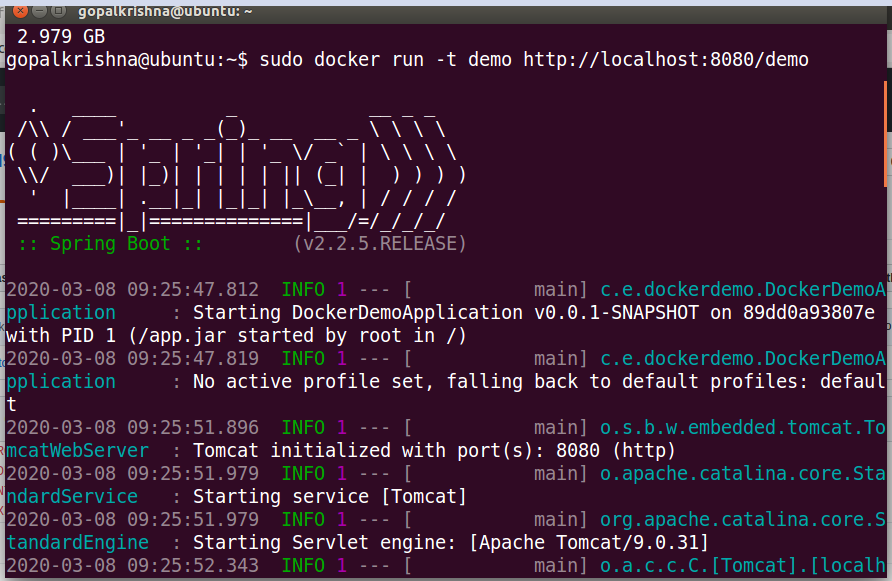
**Docker Pull:**

****

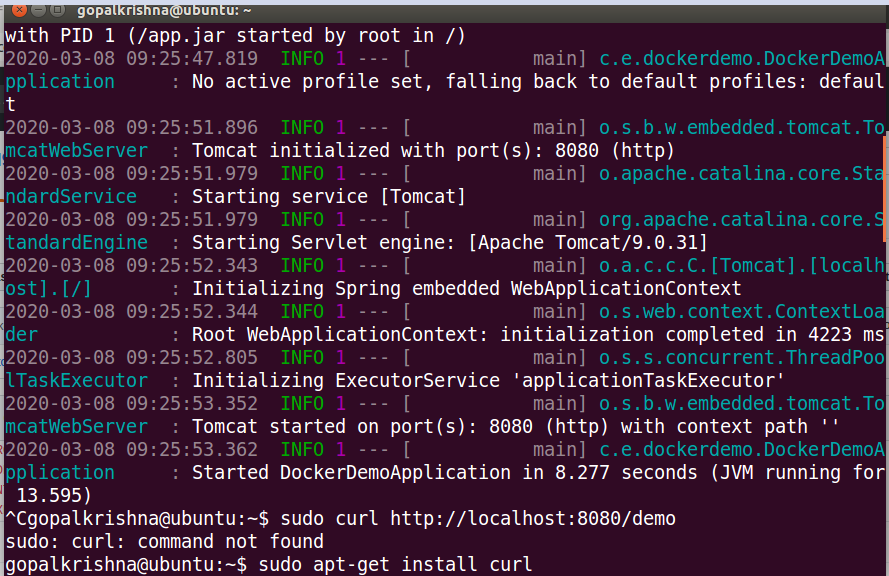
**Docker Images:**

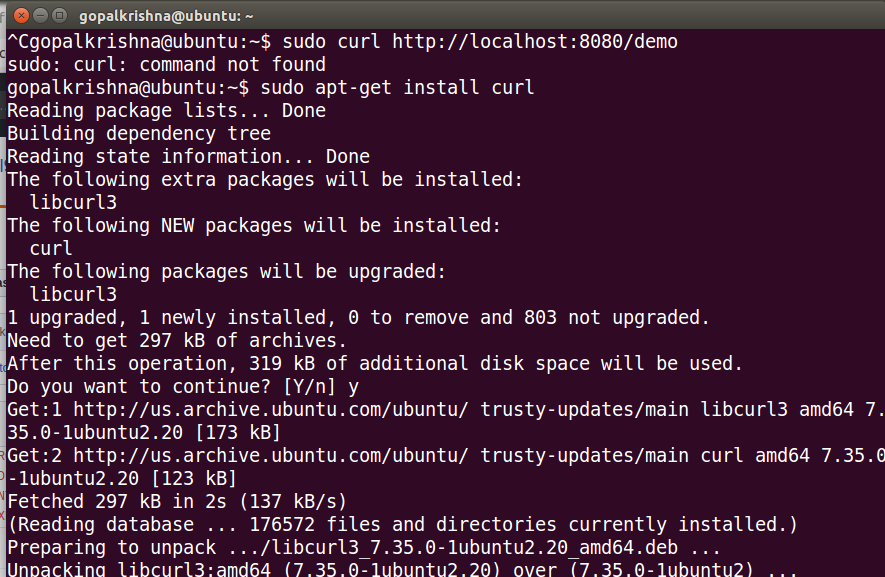
****

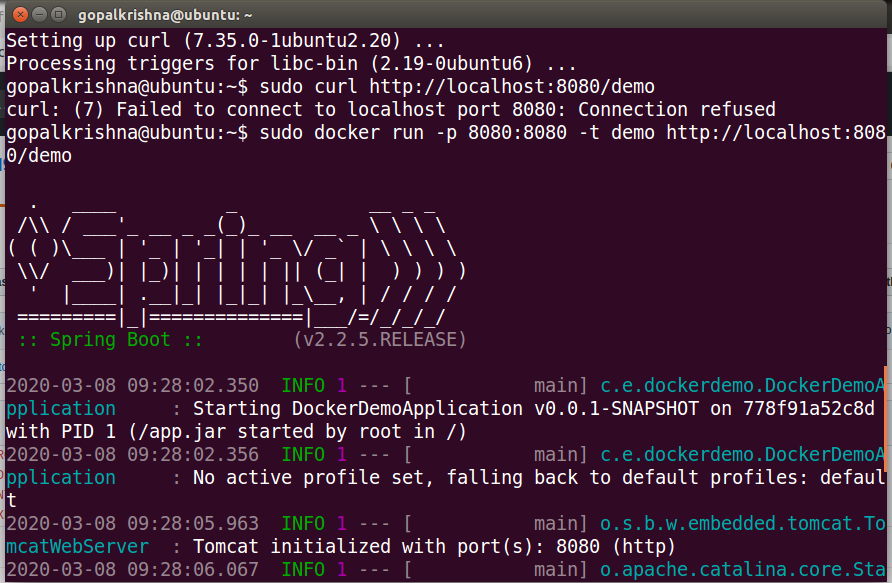
**Docker Run (Application):**

****

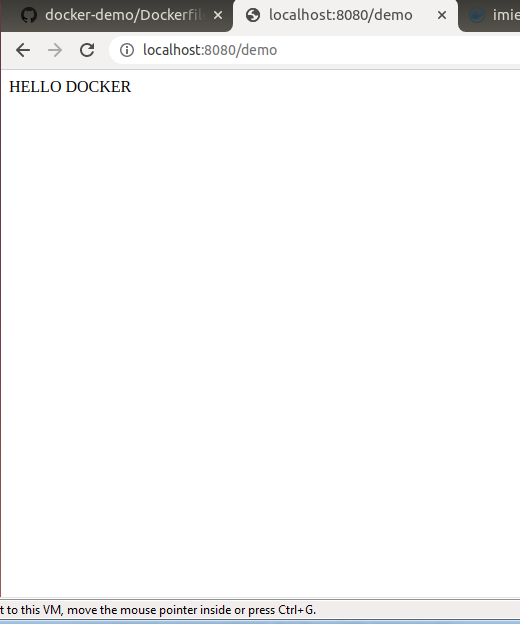
**Docker Log from the container:**

****

****

****

**Browser output:**

****