CLOUD COMPUTING LAB: WEEK 5

PES1201802127

Siddharth K Rao

1.) <u>Installing Docker Engine on EC2</u>

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### A pocker daemon created a new container from that image which runs the executable that protects the object about the bocker client, which sent it to your terminal.

1. The bocker daemon streamed that output to the bocker lient, which sent it to your terminal.

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1. To try something more ambitious, you can run an ubuntu container with:

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6. The socker daemon streamed that output to the bocker lient, which sent it to your terminal.

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7. The posker daemon reated a new container with:

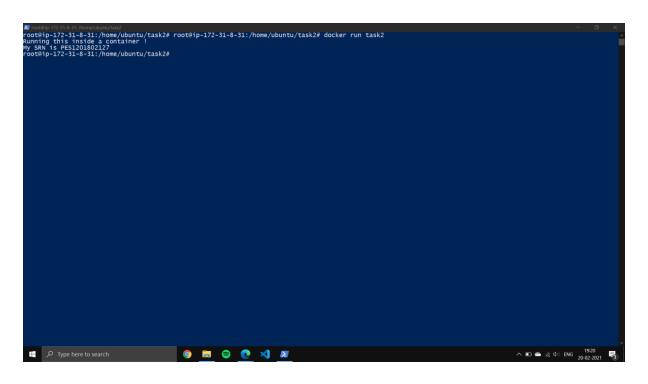
8. The socker daemon reated a new container with:

9. The socker daemon reated a new container with a free bocker lient, which sent it to your terminal.

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1. The socker daemon reated a new container from that image which runs the expectation of the socker lient, which is
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2.) Docker images and docker files



3.) Exposing ports, docker networks

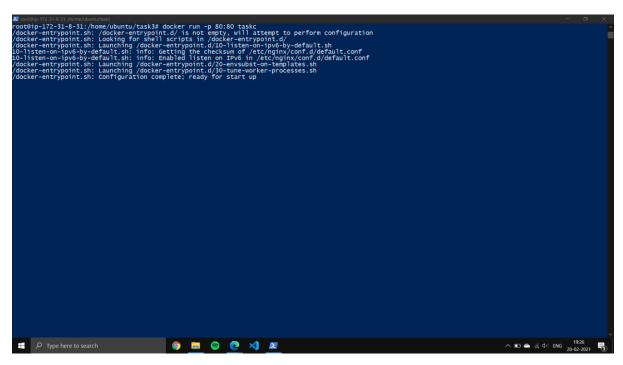


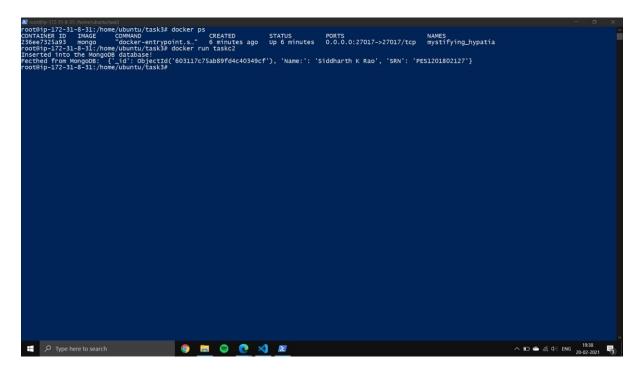
My SRN is PES1201802127

I am running a nginx container!

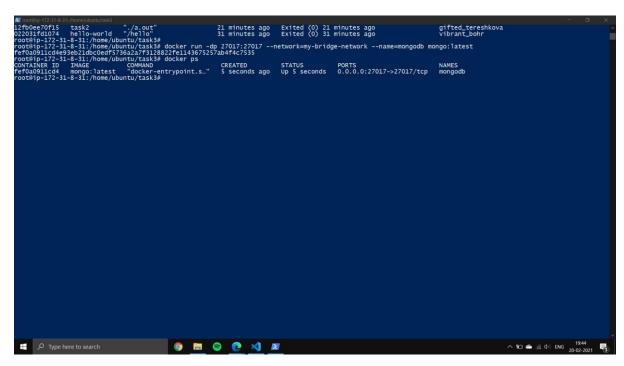


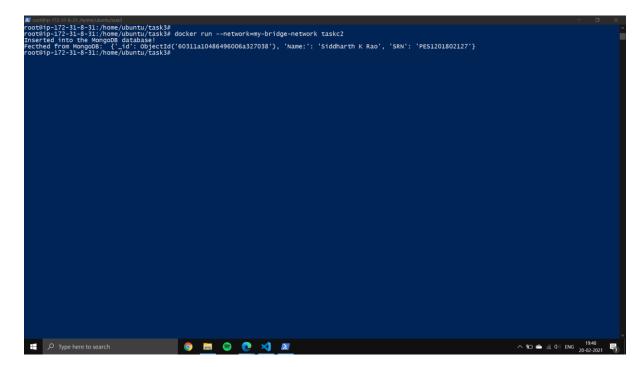
3a





3c





3e

4.) Docker compose

