Docker Part 2 Assignment – 1

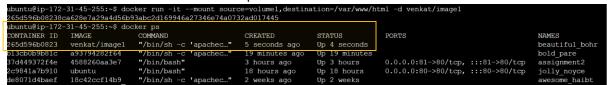
- 1. Launch the Apache2 container created in previous module
- 2. Create a Docker volume on /var/www/html
- 3. Please submit the commands in order to complete this assignment.

ubuntu@ip-172-31-45-255:~\$ docker images				
REPOSITORY	TAG	IMAGE ID	CREATED	SIZE
venkat/image1	latest	a93794282f64	50 minutes ago	233MB
venkatnarayan16/first-repo	assignment3	4588260aa3e7	3 hours ago	233MB
venkat/ubuntu	assign3	4588260aa3e7	3 hours ago	233MB
venkat/ubuntu	latest	4588260aa3e7	3 hours ago	233MB
ubuntu	latest	174c8c134b2a	9 days ago	77.9MB
kevin/custom	latest	aca5d3f07411	2 weeks ago	240MB
venkat/custom	latest	18c42ccf14b9	2 weeks ago	240MB
hello-world	latest	9c7a54a9a43c	7 months ago	13.3kB

A volume is created by docker volume create naming volume1

ubuntu@ip-172-31-45-255:~\$ docker volume create volume1 volume1

The created volume is mounted to the Apache2 container



Commands:

- docker volume create volume1
- docker run -it --mount source=volume1,destination=/var/www/html -d venkat/image1
- docker ps
- docker images