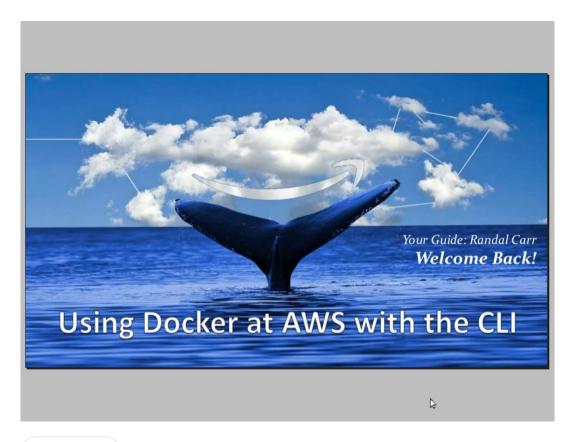


Coursera - Use Docker at AWS with the Command Line

Generated on December 16, 2023

Summary

Notes	Screenshots	Bookmarks
= 0		Т О



▷ 0:07

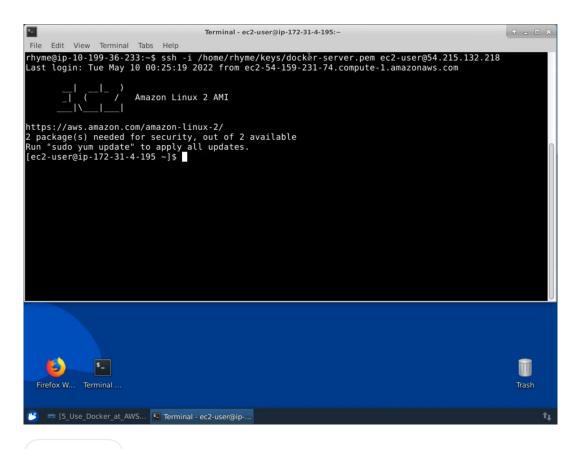
Task 4: Overview

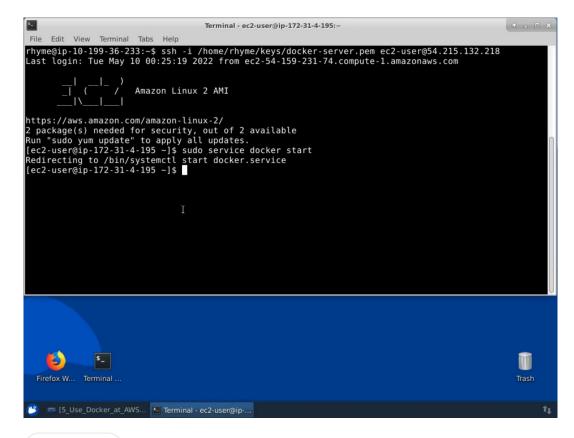
__ Connect to the Linux server with the command line

__ Manage Docker images (pull, list and remove)

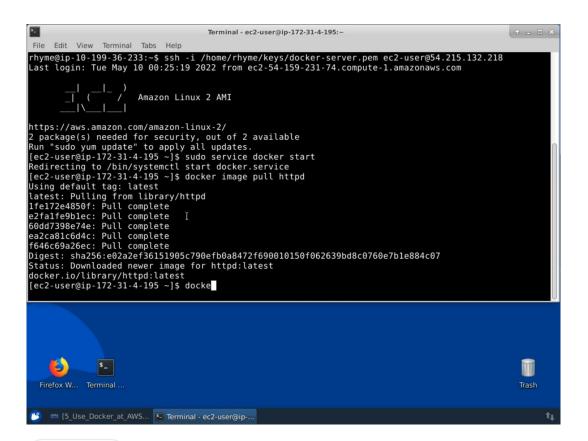
0

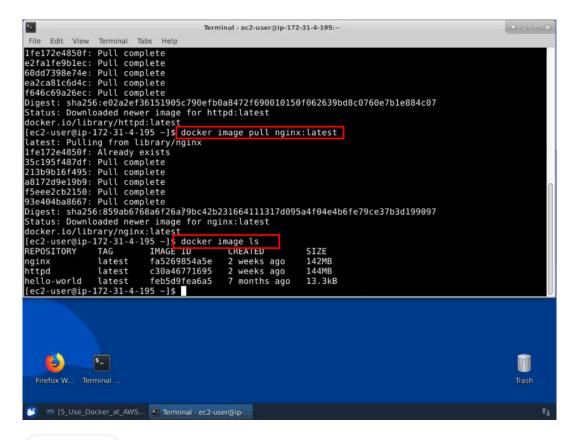
▷ 0:20





▷ 1:42





▷ 2:28

```
Terminal - ec2-user@ip-172-31-4-195:~
                                                                                                                                                                                                                                  + - - ×
latest: Pulling from library/nginx
1fe172e4850f: Already exists
35c195f487df: Pull complete
213b9b16f495: Pull complete
88172d9e19b9: Pull complete
f5eee2cb2150: Pull complete
93e404ba8667: Pull complete
Digest: sha256:859ab6768a6f26a79bc42b231664111317d095a4f04e4b6fe79ce37b3d199097
Status: Downloaded newer image for nginx:latest docker.io/library/nginx:latest [ec2-user@ip-172-31-4-195 -]$ docker image ls REPOSITORY TAG IMAGE ID CREATED nginx latest fa5269854a5e 2 weeks a
                                                                                                                                     SIZE
                                                                                                2 weeks ago
2 weeks ago
                                                                                                                                     142MB
                                                          c30a46771695
feb5d<mark>9fea6a5</mark>
 httpd
                                   latest
                                                                                                                                     144MB
 hello-world
                                  latest
 [ec2-user@ip-172-31-4-195 ~]$ docker image rm nginx:latest
 Untagged: nginx:latest
 Untagged: nginx@sha256:859ab6768a6f26a79bc42b231664111317d095a4f04e4b6fe79ce37b3d199097
Untagged: ng1nx@sna250:859abb/08abt2ba/9bc42b231bb411131/d095a4f04e4bbfe/9ce3/b3c
Deleted: sha256:fa5269854a5e615e51a72b17ad3fd1e01268f278a6684c8ed3c5f0cdce3f230b
Deleted: sha256:5a730c5c122e844d0933a20b7b2fda1fc3bd33987869dbd2b59396d80b0bcfca
Deleted: sha256:1c253cdf8e00753daf0cc7ce52d6e6371a1679db912912e6e854dd09ba8b4e97
Deleted: sha256:532887908ca58c17ffd4946a51bfa01dc897f4ebf25f69fc149736f4fd6e8366
Deleted: sha256:1c4fd4da0a6c4dec7037b57b8b24ca6a346209983cbe63264afe4e724a8a9976
Deleted: sha256:186315e6b3b440e7935f059ccdaea035e03ccdb3133bc87055a299469d51717c
 [ec2-user@ip-172-31-4-195 ~]$ 🛚 🗓
             3
                                 s_
                                                                                                                                                                                                                                         == [5_Use_Docker_at_AWS... - Terminal - ec2-user@ip-...
```