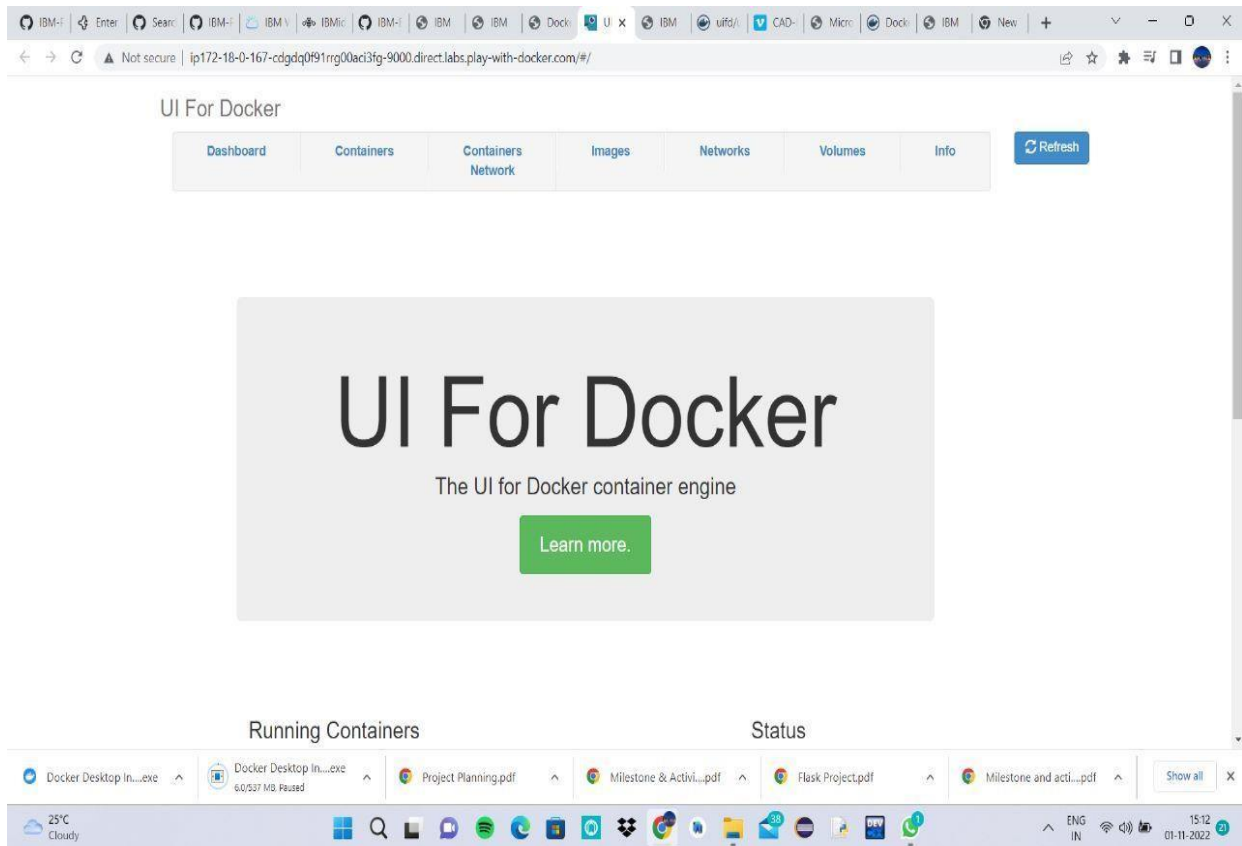


NUTRITION ASSISTANT APPLICATION

ASSIGNMENT- 4

DATE	10 NOVEMBER 2022
TEAM ID	PNT2022TMID22585

Pull an Image from docker hub and run it in docker playground.



02:58:42

CLOSE SESSION

Instances

+ ADD NEW INSTANCE

192.168.0.28
node1

cdgdq0f9_cdgdqn791rrg00aci3gg

IP
192.168.0.28

OPEN PORT

Memory

CPU

SSH
ssh ip172-18-0-167-cdgdq0f91rrg00aci3fg@direct.labs.play-

DELETE

EDITOR

```
Error response from daemon: error creating temporary lease: write /var/lib/docker/containerd/daemon/io.containerd.metadata.v1.bolt/met
a.db: no space left on device: unknown
(node1) (local) root@192.168.0.28 ~
$ docker pull uifd/ui-for-docker
Using default tag: latest
latest: Pulling from uifd/ui-for-docker
841194d080c8: Pull complete
Digest: sha256:fe371ff5a69549269b24073a5ab1244dd4c0b834cbadf244870572150b1cb749
Status: Downloaded newer image for uifd/ui-for-docker:latest
docker.io/uifd/ui-for-docker:latest
(node1) (local) root@192.168.0.28 ~
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock uifd/ui-for-docker
0df1b76d07913e2d79c3d832870dd24bfb0fd071955b4149780d1345c9037ce3
(node1) (local) root@192.168.0.28 ~
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock uifd/ui-for-docker
93a745dd29e711d8e081fdb57b9423bec9802acda9c26c940a2a34559815fb8
docker: Error response from daemon: driver failed programming external connectivity on endpoint magical_solomon (12cfff603b16e3d4c8e44
366093222665a625e648496ecf3e0ecddeab962541a): Bind for 0.0.0.0:9000 failed: port is already allocated.
(node1) (local) root@192.168.0.28 ~
$
```

IBM SPRINT PLA...dock

Docker Desktop In...exe

Docker Desktop In...exe

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15:18
01-11-2022