Containerize the App

03:38:03

CLOSE SESSION

Instances   bui   sett

+ ADD NEW INSTANCE

192.168.0.28
node1

cdiuhke3_cdiuofm0qau000fq8s20

IP
192.168.0.28

OPEN PORT   9000

Memory
2.29% (91.5MiB / 3.906GiB)

CPU
0.68%

SSH
ssh ip172-18-0-8-cdiuhke3tccg008jlpdg@direct.labs.play-wit   content_copy

DELETE   insert_dr

```
# The PWD team.                                              #
#############################################################
[node1] (local) root@192.168.0.28 ~
$ docker pull registry
Using default tag: latest
latest: Pulling from library/registry
213ec9aee27d: Pull complete
4583459ba037: Pull complete
6f6a6c5733af: Pull complete
b136d5c19b1d: Pull complete
fd4a5435f342: Pull complete
Digest: sha256:2e830e8b682d73a1b70cac4343a6a541a87d5271617841d87eeb67a824a5b3f2
Status: Downloaded newer image for registry:latest
docker.io/library/registry:latest
[node1] (local) root@192.168.0.28 ~
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock registry
7a5d897ccb6fbac91b8c46b3bb8e45510584a8ea2a26388cd65e9d5e295d2001
[node1] (local) root@192.168.0.28 ~
$
```

Activate Windows
Go to Settings to activate Windows.

UI For Docker

Dashboard	Containers	Containers Network	Images	Networks	Volumes	Info	⟳ Refresh

Running Containers
- serene_keller Up 17 seconds

Status

Running   Stopped   Ghost

Containers created

1

0
04/11/2022

Images created

1