

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

03:58:51

CLOSE SESSION

Instances

+ ADD NEW INSTANCE

192.168.0.28  
node1

cdjui9m3\_cdjuib63tccg00d5v98g

IP  
192.168.0.28

OPEN PORT

Memory  
1.16% (46.46MiB / 3.906GiB)

CPU  
0.31%

SSH  
ssh ip172-18-0-24-cdjui9m3tccg00d5v97g@direct.labs.play

DELETE

EDITOR

```
#####  
# WARNING!!!!  
# This is a sandbox environment. Using personal credentials  
# is HIGHLY discouraged. Any consequences of doing so are  
# completely the user's responsibilities.  
#  
# The FWD team.  
#####  
[node1] (local) root@192.168.0.28 ~  
$ docker pull hello-world  
Using default tag: latest  
latest: Pulling from library/hello-world  
2db29710123e: Pull complete  
Digest: sha256:e18f0a777aefabe047a671ab3ec3eed05414477c951ab1a6f352a06974245fe7  
Status: Downloaded newer image for hello-world:latest  
[node1] (local) root@192.168.0.28 ~  
$ docker run hello-world
```

03:57:23

CLOSE SESSION

Instances

+ ADD NEW INSTANCE

192.168.0.28  
node1

cdjui9m3\_cdjuib63tccg00d5v98g

IP  
192.168.0.28

OPEN PORT

Memory  
1.24% (49.5MiB / 3.906GiB)

CPU  
0.71%

SSH  
ssh ip172-18-0-24-cdjui9m3tccg00d5v97g@direct.labs.play

DELETE

EDITOR

```
To generate this message, Docker took the following steps:  
1. The Docker client contacted the Docker daemon.  
2. The Docker daemon pulled the "hello-world" image from the Docker Hub.  
(amd64)  
3. The Docker daemon created a new container from that image which runs the  
executable that produces the output you are currently reading.  
4. The Docker daemon streamed that output to the Docker client, which sent it  
to your terminal.  
  
To try something more ambitious, you can run an Ubuntu container with:  
$ docker run -it ubuntu bash  
  
Share images, automate workflows, and more with a free Docker ID:  
https://hub.docker.com/  
  
For more examples and ideas, visit:  
https://docs.docker.com/get-started/  
[node1] (local) root@192.168.0.28 ~  
$
```