



# DockerPlayground

03:57:38

CLOSE SESSION

Instances  

+ ADD NEW INSTANCE

192.168.0.13  
node1

cd8i6se3\_cd8i6ue3tccg00fgc8sg

IP

192.168.0.13

OPEN PORT


Memory

1.17% (46.91MiB / 3.906GiB)

CPU

0.63%

SSH

ssh ip172-18-0-79-cd8i6se3tccg00fgc8s0@direct.labs.play- 

DELETE

 EDITOR

```
# The PWD team. #
#####
[node1] (local) root@192.168.0.13 ~
$ docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
2db29710123e: Pull complete
Digest: sha256:18a657d0cc1c7d0678a3fbea8b7eb4918bba25968d3e1b0adebfa71caddbc346
Status: Downloaded newer image for hello-world:latest
docker.io/library/hello-world:latest
[node1] (local) root@192.168.0.13 ~
$ docker run hello-world

Hello from Docker!
This message shows that your installation appears to be working correctly.

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.
```