



INSTITUTO FEDERAL

Ceará

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Avaliação 08

Crie uma configuração usando o Docker Compose. Use no mínimo dois serviços. Evidencie o arquivo docker-compose e o print da execução dos containers.

The screenshot shows a web terminal interface for a Docker lab. On the left, there's a sidebar with a timer at 03:44:08, a 'CLOSE SESSION' button, and a list of instances. The main area shows a terminal session where the user sets up Docker Compose. The terminal output shows the creation of a network and two containers: root-mysql-1 and root-nginx-1.

```
ssh ip172-18-0-15-clelo4ksnmng00aujv40@direct.labs.play-with-do

DELETE EDITOR

# completely the user's responsibilities.
#
# The PWD team.
#####
[node1] (local) root@192.168.0.8 ~
$ vi docker-compose.yml
[node1] (local) root@192.168.0.8 ~
$ cd docker-compose.yml
bash: cd: docker-compose.yml: Not a directory
[node1] (local) root@192.168.0.8 ~
$ rm docker-compose.yml
[node1] (local) root@192.168.0.8 ~
$ vi docker-compose.yml
[node1] (local) root@192.168.0.8 ~
$ docker-compose up -d
[+] Running 20/2
  ✓mysql 11 layers [#####] 0B/0B Pulled 46.4s
  ✓nginx 7 layers [#####] 0B/0B Pulled 19.6s
[+] Building 0.0s (0/0) docker:default
[+] Running 3/3
  ✓Network root_default Created 0.1s
  ✓Container root-mysql-1 Started 0.2s
  ✓Container root-nginx-1 Started 0.1s
[node1] (local) root@192.168.0.8 ~
$ docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                               NAMES
da19c571a3fe   mysql:5.7      "docker-entrypoint.s..." 18 seconds ago Up 16 seconds 3306/tcp, 33060/tcp   root-mysql-1
345eed0d19eb   nginx:latest   "/docker-entrypoint..." 18 seconds ago Up 15 seconds 0.0.0.0:80->80/tcp    root-nginx-1
```

