

1 docker-compose up:

- docker-compose up -d

```
MacBook-Pro:docker-compose_2 lpache$ docker-compose up -d
[+] Running 8/8
  # Network dupral-network          Created
  # Volume "drupal-modules"         Created
  # Volume "drupal-profiles"        Created
  # Volume "drupal-sites"           Created
  # Volume "drupal-themes"          Created
  # Volume "pgdata"                 Created
  # Container my-postgres            Started
  # Container docker-compose_2-my-dupral-1 Started
```

2 docker container:

- docker container ls -a

```
compose_2 lpache$ docker container ls -a
```

IMAGE	COMMAND	CREATED	STATUS	PORTS
drupal:8-apache	"docker-php-entrypoi..."	19 minutes ago	Up 27 seconds	0.0.0.0:32400->80/tcp
postgres:9.6.2	"docker-entrypoint.s..."	19 minutes ago	Up 30 seconds	0.0.0.0:5432->5432/tcp

3 docker volume:

- docker volume ls

```
MacBook-Pro:docker-compose_2 lpache$ docker volume ls
```

DRIVER	VOLUME NAME
local	drupal-modules
local	drupal-profiles
local	drupal-sites
local	drupal-themes
local	pgdata

4 docker networks:

- docker network ls

```
MacBook-Pro:docker-compose_2 lpache$ docker network ls
```

NETWORK ID	NAME	DRIVER	SCOPE
45d648043f52	bridge	bridge	local
fcfaf1f38c42	dupral-network	bridge	local
f1e9b113a1d3	hello_world_default	bridge	local
57f1e21ed8b7	host	host	local
d36c401c9b58	none	null	local

5 Dupral installed:

← → ↺ 🏠 ⚠ Not Secure | 192.168.99.105:32400/user/1

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[Leonardo Marques](#)

Congratulations, you installed Drupal!