

## Criando network rede

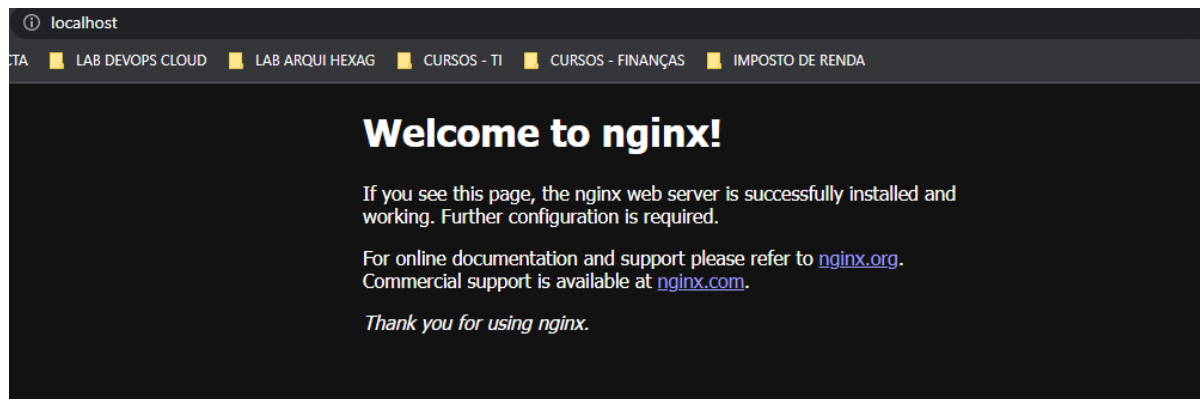
```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker network create host-pri  
d69d2eccc4dde0a710efcd3845de27ee9bd76d3ab6d238efd11e499de9c27eec
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker network create host-pri  
d69d2eccc4dde0a710efcd3845de27ee9bd76d3ab6d238efd11e499de9c27eec
```

## Subindo container nginx

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -p 80:80 --network=host-pri nginx  
c826b5bb08d382c208b1bf913e982fe11b5cefc1a742d88f7674c289f1508d80
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -p 80:80 --network=host-pri nginx  
c826b5bb08d382c208b1bf913e982fe11b5cefc1a742d88f7674c289f1508d80
```



## Subindo container MySQL

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -e MYSQL_ROOT_PASSWORD=teste --network=host-pri mysql  
c6678da956fb79794f516fd89ae5fcc9078bdb7fd276daf8477113da0df5d089
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -e  
MYSQL_ROOT_PASSWORD=teste --network=host-pri mysql  
c6678da956fb79794f516fd89ae5fcc9078bdb7fd276daf8477113da0df5d089
```

## Consultando containers rodando

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -p 80:80 --network=host-pri nginx
002cbce68f8b92e1e1db4bddc2013bc286d4c5e18711de21f213582ddde21ea7

C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -e MYSQL_ROOT_PASSWORD=teste --network=host-pri mysql
ee210b0abd83e750758819fa910c150aeed49270bb854c4a36787a439266c25f

C:\Users\prici\Desktop\Infra-Docker-MySQL>docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
ee210b0abd83	mysql	"docker-entrypoint.s..."	10 seconds ago	Up 8 seconds	3306/tcp, 33060/tcp	infallible_dhawan
002cbce68f8b	nginx	"/docker-entrypoint...."	18 seconds ago	Up 16 seconds	0.0.0.0:80->80/tcp	bold_khayyam

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -p 80:80 --network=host-pri nginx
002cbce68f8b92e1e1db4bddc2013bc286d4c5e18711de21f213582ddde21ea7
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker run -d -e MYSQL_ROOT_PASSWORD=teste --network=host-pri
mysql
ee210b0abd83e750758819fa910c150aeed49270bb854c4a36787a439266c25f
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
ee210b0abd83	mysql	"docker-entrypoint.s..."	10 seconds ago	Up 8 seconds	3306/tcp, 33060/tcp	infallible_dhawan
002cbce68f8b	nginx	"/docker-entrypoint...."	18 seconds ago	Up 16 seconds	0.0.0.0:80->80/tcp	bold_khayyam

## Consultando Logs do Mysql

```
2022-05-15T22:42:11.045401Z 0 [System] [MY-011323] [Server] X Plugin ready for connections. Bind
-address: '::' port: 33060, socket: /var/run/mysqld/mysqlx.sock
2022-05-15T22:42:11.045445Z 0 [System] [MY-010931] [Server] /usr/sbin/mysqld: ready for connecti
ons. Version: '8.0.29' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Serve
r - GPL.
```

```
C:\Users\prici\Desktop\Infra-Docker-MySQL>docker logs ee21
```

```
[...]
```

```
2022-05-15T22:42:11.045401Z 0 [System] [MY-011323] [Server] X Plugin ready for connections. Bind-address: '::'
port: 33060, socket: /var/run/mysqld/mysqlx.sock
```