

Crear la red

```
docker network create ha__network
```

Crear los servidores apache

Apache01

```
docker run -it --network ha__network --name apache01 -d -p 8088:80 -v ./apache01:/usr/local/apache2/htdocs httpd:2.4
```

Apache02

```
docker run -it --network ha__network --name apache02 -d -p 8089:80 -v ./apache02:/usr/local/apache2/htdocs httpd:2.4
```

Crear el balanceador de carga

```
docker run -it --name hapx --network ha__network -p 8080:80 -v ./haproxy:/usr/local/etc/haproxy -e APACHE__IP=apache01 -e APACHE__IP=apache02 -e APACHE_EXPOSED_PORT=80 -d haproxy
```