

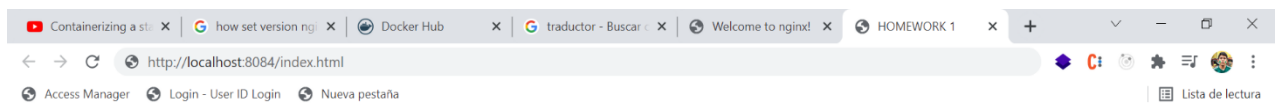
a) Creamos la imagen con nombre *hw-01* con la versión *nginx1.19.3*

```
C:\Users\pas_a>docker run -it --rm -d -p 8084:80 --name hw-01 nginx:1.19.3
712aaaca68b54bafb85ce3b2fbd2202b722e06592af6b5896fbc12cd9e755cff
```

```
C:\Users\pas_a>docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
712aaaca68b5	nginx:1.19.3	"/docker-entrypoint...."	7 seconds ago	Up 4 seconds	0.0.0.0:8084->80/tcp	hw-01

b) Se muestra el *HTML* customizado



By Pastor Adahir Cisneros Armenta

```
1 <!doctype html>
2 <html lang="en">
3
4 <head>
5   <meta charset="utf-8">
6   <title>HOMEWORK 1</title>
7 </head>
8
9 <body>
10  <h1>HOMEWORK 1</h1>
11  <h2>By Pastor Adahir Cisneros Armenta</h2>
12 </body>
13
14 </html>
```

c) Persistimos el fichero html dentro del volumen *static_content* pero antes paramos la imagen para poder realizarlo

```
C:\Users\pas_a>docker stop hw-01
hw-01

C:\Users\pas_a>docker run -it --rm -d -p 8084:80 --name hw-01 -v ~/static_content:/usr/share/nginx/html nginx
d9f0d99a7c181d411a3e4207825bde5e4f6ffda392b2739aaa5e472c2f9df5a9

C:\Users\pas_a>docker stop hw-01
hw-01

C:\Users\pas_a>docker run -it --rm -d -p 8084:80 --name hw-01 nginx:1.19.3
71b4f93aee45d4adcda0c1e3c8882a8a82452236dc4021009f2dca281488aa48

C:\Users\pas_a>docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
71b4f93aee45	nginx:1.19.3	"/docker-entrypoint...."	6 seconds ago	Up 3 seconds	0.0.0.0:8084->80/tcp	hw-01