

1. Creare Dockerfile

FROM alpine

CMD ["echo","hello world 1"]

2. creare c1 folosind comanda **build**

```
root@v-Latitude-E6430s: /home/v/ex_docker
root@v-Latitude-E6430s:/home/v/ex_docker# docker build -t c1 .
Sending build context to Docker daemon 6.656kB
Step 1/2 : FROM alpine
latest: Pulling from library/alpine
ff3a5c916c92: Pull complete
Digest: sha256:7df6db5aa61ae9480f52f0b3a06a140ab98d427f86d8d5de0bedab9b8df6b1c0
Status: Downloaded newer image for alpine:latest
--> 3fd9065eaf02
Step 2/2 : CMD ["echo","hello world 1"]
--> Running in fdb230260fb0
Removing intermediate container fdb230260fb0
--> 9e0d787e7918
Successfully built 9e0d787e7918
Successfully tagged c1:latest
root@v-Latitude-E6430s:/home/v/ex_docker# docker images
REPOSITORY          TAG                 IMAGE ID            CREATED
SIZE
c1                   latest             9e0d787e7918       59 seconds ago
4.15MB
alpine               latest             3fd9065eaf02       2 days ago
4.15MB
eiffel/eiffel        latest             b4371b61181b       3 months ago
1.07GB
root@v-Latitude-E6430s:/home/v/ex_docker#
```

3. lansare un executie **run**

```
root@v-Latitude-E6430s:/home/v/ex_docker# docker run c1
hello world 1
root@v-Latitude-E6430s:/home/v/ex_docker#
```

4. creare Dockerfile.2

FROM alpine

CMD ["echo","hello world 2"]

5. creare imagine

docker build -f Dockerfile.2 -t h2 .

```
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# docker build -f
Dockerfile.2 -t h2 .
```

6. Lansare

docker run h2

```
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# docker run h2
hello world 2
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# _
```

lansare containere h1 si h2

```
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# docker run h1
hello world 1 from docker
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# docker run h2
hello world 2
root@v-Latitude-E6430s:/home/v/ex_docker/creare_imagini/hello_world/2.# █
```

7.