Matteo Brivio, 5°IA

Verifica TPS – Docker – Fase 1

IP address:

```
docker:~# ip address
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
       valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP qlen 1000
    link/ether 08:00:27:fd:fc:56 brd ff:ff:ff:ff:ff:ff
    inet 172.20.10.4/28 scope global eth0
       valid_lft forever preferred_lft forever
    inet6 fe80::a00:27ff:fefd:fc56/64 scope link
       valid_lft forever preferred_lft forever
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN
    link/ether 02:42:75:eb:bb:75 brd ff:ff:ff:ff:ff:ff
    inet 172.26.0.1/16 brd 172.26.255.255 scope global docker0
       valid_lft forever preferred_lft forever
```

Dockerfile:

```
  GNU nano 7.0                          Dockerfile
FROM alpine
WORKDIR /work
RUN apk update
RUN apk upgrade
RUN apk add nano
RUN apk add iputils
RUN apk add gcc
RUN apk add python3
```

Immagine:

```
docker:~/verifica/fase1# docker images
REPOSITORY    TAG       IMAGE ID       CREATED        SIZE
immgfase1     latest    76cbf0c11dda   7 seconds ago  186MB
```

ls -l:

```
docker:~/verifica/fase1# ls -l
total 4
-rw-r--r--    1 root     root           110 May 12 08:43 Dockerfile
```

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Mi collego tramite pormpt dei comandi windows
docker image inspect immgfase1: