A abordagem dessa aula pode ser complementada com a documentação do Docker Daemon. Nos links a seguir você pode ver mais detalhes sobre segurança e sobre como expor seu Docker Engine ou Daemon via rede sem grandes riscos.

https://docs.docker.com/v17.09/engine/admin/#configure-the-docker-daemon

https://docs.docker.com/engine/reference/commandline/dockerd/

```
ile Edit View Search Terminal Help
root@leandrocgsi:/home/leandro# ip addr show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default 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: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
     link/ether 08:00:27:9a:f9:fc brd ff:ff:ff:ff:ff:ff
     inet 10.0.2.15/24 brd 10.0.2.255 scope global dynamic noprefixroute enp0s3
        valid_lft 85694sec preferred_lft 85694sec
    inet6 fe80::d640:5431:b5a9:7117/64 scope link noprefixroute
  valid_lft forever preferred_lft forever
3: enp0s8: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000 link/ether 08:00:27:cd:c7:b2 brd ff:ff:ff:ff:ff
     inet 192.168.56.106/24 brd 192.168.56.255 scope global dynamic noprefixroute enp0s8
        valid_lft 1002sec preferred_lft 1002sec
     inet6 fe80::8183:ad2:d445:b126/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
4: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default
link/ether 02:42:61:5a:ec:e6 brd ff:ff:ff:ff:ff
     inet 172.17.0.1/16 brd 172.17.255.255 scope global docker0
        valid_lft forever preferred_lft forever
     inet6 fe80::42:61ff:fe5a:ece6/64 scope link
        valid_lft forever preferred_lft forever
```

Figura 1: Exibe o ip

```
faofernando@war-machine:~$ service docker stop
Warning: Stopping docker.service, but it can still be activated by:
docker.socket
```

Figura 2: Pára o service do docker

Figura 3: dockerd = dockerdaemon ; H = 'e para especifica o host ; &= Devolva o prompt de comando