

```
docker run -d centos /bin/bash -c "ping 8.8.8.8 -c 50"
```

Figura 1: Cria um contêiner centOs de forma detachada, que irá pingar o dns do Google 50 vezes

Enquanto haver o processo, o container fica de pé.

```
faofernando@war-machine:~$ docker run -d centos /bin/bash -c "ping 8.8.8.8 -c 50"
Unable to find image 'centos:latest' locally
latest: Pulling from library/centos
a1d0c7532777: Pull complete
Digest: sha256:a27fd8080b517143cbbab9dfb7c8571c40d67d534bbdee55bd6c473f432b177
Status: Downloaded newer image for centos:latest
054226387e628dad1fc50fd014c9b1c647250738109e36b3972a5038ff779308
faofernando@war-machine:~$ docker ps
CONTAINER ID   IMAGE     COMMAND                  CREATED        STATUS        PORTS   NAMES
701e9e05db01   centos    "/bin/bash -c 'ping _"  12 seconds ago Up 11 seconds        hopeful_dijkstra
faofernando@war-machine:~$ docker top 701e9e05db01
UID            PID            PPID           C              STIME          TTY            TIME           CMD
root           4330           4308           0              06:56          ?              00:00:00      ping 8.8.8.8 -c 50
faofernando@war-machine:~$ docker ps
CONTAINER ID   IMAGE     COMMAND                  CREATED        STATUS        PORTS   NAMES
701e9e05db01   centos    "/bin/bash -c 'ping _"  12 seconds ago Up 11 seconds        hopeful_dijkstra
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UID            PID            PPID           C              STIME          TTY            TIME           CMD
root           4330           4308           0              06:56          ?              00:00:00      ping 8.8.8.8 -c 50
```

Figura 2: Exibe o processo que está sendo executado no top