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root@war-machine:/home/faofernando# docker run --rm -t -i phusion/baseimage:master-arm /sbin/my_init --bash -l
Unable to find image 'phusion/baseimage:master-arm' locally
master-arm: Pulling from phusion/baseimage
fc4316c8e949: Pull complete
cf21553c3db6: Pull complete
fe2d0679b20c: Pull complete
f35042469e78: Pull complete
bbb92b594932: Pull complete
180dcef84430: Pull complete
c1ecb5c4b72b: Pull complete
Digest: sha256:a9b3dac05861f6c6dccc0b619dd4d6272a0c5fa6f48ea44280960ed5a031604f7
Status: Downloaded newer image for phusion/baseimage:master-arm
WARNING: The requested image's platform (linux/arm) does not match the detected host platform (linux/amd64) and no specific platform was requested

```

Figura 1: Ao ser executado, irá baixar as camadas da imagens responsável por rodar mais de um processo por container

```

root@war-machine:/home/faofernando# docker run --rm -t -i phusion/baseimage:focal-1.2.0 /sbin/my_init
*** Running /etc/my_init.d/00_regen_ssh_host_keys.sh...
*** Running /etc/my_init.d/10_syslog-ng.init...
Aug 15 09:55:59 6a7a1210eaea syslog-ng[14]: syslog-ng starting up; version='3.25.1'
*** Booting runit daemon...
*** Runit started as PID 22
Aug 15 09:56:00 6a7a1210eaea cron[25]: (CRON) INFO (pidfile fd = 3)
Aug 15 09:56:00 6a7a1210eaea cron[25]: (CRON) INFO (Running @reboot jobs)

```

Figura 2: Caso não funcione, procure uma imagem que não esteja quebrada no site <https://hub.docker.com/r/phusion/baseimage/tags>

```

root@war-machine:/home/faofernando# dps
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS          NAMES
6a7a1210eaea   phusion/baseimage:focal-1.2.0      "/sbin/my_init"         16 seconds ago Up 15 seconds  pts/0          pedantic_tu
root@war-machine:/home/faofernando# docker top 6a7a1210eaea

```

UID	PID	PPID	C	STIME	TTY	TIME	CMD
root	13923	13902	0	06:55	pts/0	00:00:00	/usr/bin/python3 -u /sbin/my_
init							
root	13963	13923	0	06:55	pts/0	00:00:00	/usr/sbin/syslog-ng --pidfile
/var/run/syslog-ng.pid -F --no-caps							
root	13971	13923	0	06:55	pts/0	00:00:00	/usr/bin/runsvdir -P /etc/ser
vice							
root	13972	13971	0	06:55	?	00:00:00	runsv sshd
root	13973	13971	0	06:55	?	00:00:00	runsv cron
root	13974	13973	0	06:55	?	00:00:00	/usr/sbin/cron -f

Figura 3: Agora é possível executar mais de um processo por container

```

root@leandrocs1:/home/leandrocs1# docker top f940a812ff86

```

UID	PID	PPID	C	STIME	TTY	TIME	CMD
root	3450	3454	0	19:19	pts/0	00:00:00	run
root	3452	3480	0	19:19	pts/0	00:00:00	/usr/bin/python3 -u /sbin/my_init --bash -l
s							
root	3538	3480	0	19:19	pts/0	00:00:00	/usr/bin/runsvdir -P /etc/service
root	3539	3480	0	19:19	pts/0	00:00:00	bash -l
root	3540	3538	0	19:19	?	00:00:00	runsv sshd
root	3541	3538	0	19:19	?	00:00:00	runsv cron
root	3543	3541	0	19:19	?	00:00:00	/usr/sbin/cron -f

```

root@leandrocs1:/home/leandrocs1# docker attach f940a812ff86
root@f940a812ff86:/# ps -ef
UID          PID     PPID    C   STIME TTY          TIME CMD
root         10      1    0  22:19 pts/0    00:00:00 /usr/bin/python3 -u /sbin/my_init --bash -l
root         16      1    0  22:19 pts/0    00:00:00 /usr/sbin/syslog-ng --pidfile /var/run/syslog-ng.pid -F --no-caps
root         17      1    0  22:19 pts/0    00:00:00 bash -l
root         18     16    0  22:19 ?        00:00:00 runsv sshd
root         19     16    0  22:19 ?        00:00:00 runsv cron
root         21     19    0  22:19 ?        00:00:00 /usr/sbin/cron -f
root         31     17    0  22:21 pts/0    00:00:00 ps -ef
root@f940a812ff86:/#

```

docker logs CONTAINER_ID

Figura 4: exibe os logs do container