





Xubuntu [Executando] - Oracle VM VirtualBox

ArquivoMáquinaVisualizarEntradaDispositivosAjuda

Welcome to nginx! — Mozill...Terminal - root@joaowesley...

13 jun, 20:10

Terminal - root@joaowesley-VirtualBox: ~

root@joaowesley-VirtualBox: ~

joaowesley@joaowesley-VirtualBox: ~/Área de Trabalho

docker: Error response from daemon: Conflict. The container name "/nginx-server" is already in use by container "1746f58d52892c7b6cf7618851f1627baac240c8939ce64650d8346182deba0f". You have to remove (or rename) that container to be able to reuse that name. See 'docker run --help'.

root@joaowesley-VirtualBox:~# docker stop nginx-server

nginx-server

root@joaowesley-VirtualBox:~# docker rm nginx-server

nginx-server

root@joaowesley-VirtualBox:~# docker run -d --name nginx-server -p 80:80 -v nginx-data:/usr/share/nginx/html nginx

da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

root@joaowesley-VirtualBox:~# ls /var/lib/docker/volumes/nginx-data/\_data

50x.html index.html

root@joaowesley-VirtualBox:~# docker ps -a

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
da193498849a	nginx	"/docker-entrypoint...."	58 seconds ago	Up 58 seconds	0.0.0.0:80->80/tcp, :::80->80/tcp	nginx-server

root@joaowesley-VirtualBox:~# docker container stop da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

root@joaowesley-VirtualBox:~# docker container stop nginx-server

nginx-server

root@joaowesley-VirtualBox:~# docker container restart da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

root@joaowesley-VirtualBox:~# docker container restart nginx-server

,nginx-server

root@joaowesley-VirtualBox:~# docker logs da193498849a891ada8f1ab2f7f7fd857316c5bf1788a8f3c53a4ee07452207f

/docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration

/docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/

/docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh

10-listen-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf

10-listen-on-ipv6-by-default.sh: info: Enabled listen on IPv6 in /etc/nginx/conf.d/default.conf

/docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh

/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh

/docker-entrypoint.sh: Configuration complete; ready for start up

2023/06/13 23:02:25 [notice] 1#1: using the "epoll" event method

2023/06/13 23:02:25 [notice] 1#1: nginx/1.25.0

2023/06/13 23:02:25 [notice] 1#1: built by gcc 10.2.1 20210110 (Debian 10.2.1-6)

2023/06/13 23:02:25 [notice] 1#1: OS: Linux 5.15.0-73-generic

2023/06/13 23:02:25 [notice] 1#1: getrlimit(RLIMIT\_NOFILE): 1048576:1048576

2023/06/13 23:02:25 [notice] 1#1: start worker processes

2023/06/13 23:02:25 [notice] 1#1: start worker process 28

2023/06/13 23:04:42 [notice] 1#1: signal 3 (SIGQUIT) received, shutting down

2023/06/13 23:04:42 [notice] 28#28: gracefully shutting down

2023/06/13 23:04:42 [notice] 28#28: exiting

2023/06/13 23:04:42 [notice] 28#28: exit

2023/06/13 23:04:42 [notice] 1#1: signal 17 (SIGCHLD) received from 28

2023/06/13 23:04:42 [notice] 1#1: worker process 28 exited with code 0

2023/06/13 23:04:42 [notice] 1#1: exit

/docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration

/docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/

/docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh

10-listen-on-ipv6-by-default.sh: info: IPv6 listen already enabled

/docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh

/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh

/docker-entrypoint.sh: Configuration complete; ready for start up

2023/06/13 23:05:39 [notice] 1#1: using the "epoll" event method

2023/06/13 23:05:39 [notice] 1#1: nginx/1.25.0

2023/06/13 23:05:39 [notice] 1#1: built by gcc 10.2.1 20210110 (Debian 10.2.1-6)

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2023/06/13 23:05:39 [notice] 1#1: start worker processes

