

Instalación Docker

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maquinavirtual - vmware vmxstation 12 player (non-commercial use only)
Player
Feb 7 19:50
Jesus@ubuntu: ~
jesus@ubuntu:~$ docker pull swift
Command 'docker' not found, but can be installed with:
sudo snap install docker # version 20.10.17, or
sudo apt install docker.io # version 20.10.12-0ubuntu2-20.04.1
See 'snap info docker' for additional versions.
jesus@ubuntu:~$ sudo apt install docker.io # version 20.10.12-0ubuntu2-20.04.1
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  bridge-utils containerd git git-man liberror-perl libseccomp2 pigz runc ubuntu-fan
Suggested packages:
  ifupdown aufs-tools btrfs-progs cgroupfs-mount | cgroup-lite debootstrap docker-doc rinse zfs-fuse | zfsutils git-daemon-run
  | git-daemon-sysvinit git-doc git-el git-email git-gui gitk gitweb git-cvs git-mediawiki git-svn
The following NEW packages will be installed:
  bridge-utils containerd docker.io git git-man liberror-perl pigz runc ubuntu-fan
The following packages will be upgraded:
  libseccomp2
1 upgraded, 9 newly installed, 0 to remove and 581 not upgraded.
Need to get 74.4 MB of archives.
After this operation, 372 MB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://us.archive.ubuntu.com/ubuntu focal/universe amd64 pigz amd64 2.4-1 [57.4 kB]
Get:2 http://us.archive.ubuntu.com/ubuntu focal-updates/main amd64 libseccomp2 amd64 2.5.1-1ubuntu1-20.04.2 [42.5 kB]
Get:3 http://us.archive.ubuntu.com/ubuntu focal/main amd64 bridge-utils amd64 1.6-2ubuntu1 [30.5 kB]
Get:4 http://us.archive.ubuntu.com/ubuntu focal-updates/main amd64 runc amd64 1.1.0-0ubuntu1-20.04.2 [3,894 kB]
Get:5 http://us.archive.ubuntu.com/ubuntu focal-updates/main amd64 containerd amd64 1.5.9-0ubuntu1-20.04.6 [33.0 MB]
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Player
Feb 7 19:51
Jesus@ubuntu: ~
jesus@ubuntu:~$ docker pull swift
Using default tag: latest
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/create?fromImage=swift&tag=latest": dial unix /var/run/docker.sock: connect: permission denied
jesus@ubuntu:~$ sudo snap install docker # version 20.10.17
error: cannot perform the following tasks:
- Mount snap "docker" (2343) (snap "docker" assumes unsupported features: snapd2.50 (try to update snapd and refresh the core snap))
jesus@ubuntu:~$ docker pull swift
Using default tag: latest
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/create?fromImage=swift&tag=latest": dial unix /var/run/docker.sock: connect: permission denied
jesus@ubuntu:~$ docker run -it swift /bin/bash
docker: Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/containers/create": dial unix /var/run/docker.sock: connect: permission denied.
See 'docker run --help'.
jesus@ubuntu:~$ sudo apt-get update
Hit:1 http://us.archive.ubuntu.com/ubuntu focal InRelease
Get:2 http://security.ubuntu.com/ubuntu focal-security InRelease [114 kB]
Get:3 http://us.archive.ubuntu.com/ubuntu focal-updates InRelease [114 kB]
Get:4 http://us.archive.ubuntu.com/ubuntu focal-backports InRelease [108 kB]
Fetched 336 kB in 1s (360 kB/s)
Reading package lists... Done
jesus@ubuntu:~$ sudo apt-get install \
> ca-certificates \
> curl \
> gnupg \
> lsb-release
Reading package lists... Done
Building dependency tree
Reading state information... Done
lsb-release is already the newest version (11.1.0ubuntu2).
lsb-release set to manually installed.
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