

pratiksha@pratiksha-VirtualBox: ~ File Edit View Search Terminal Help The following packages will be upgraded: libseccomp2 1 upgraded, 9 newly installed, 0 to remove and 710 not upgraded. Need to get 79.0 MB/79.0 MB of archives. After this operation, 394 MB of additional disk space will be used. Do you want to continue? [Y/n] y Get:1 http://in.archive.ubuntu.com/ubuntu bionic/universe amd64 pigz amd64 2.4-1 [57.4 kB] Get:2 http://in.archive.ubuntu.com/ubuntu bionic/main amd64 bridge-utils amd64 1.5-15ubuntu1 [30.1 kB] Get:3 http://in.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 runc am d64 1.0.1-0ubuntu2~18.04.1 [4,155 kB] Get:4 http://in.archive.ubuntu.com/ubuntu blonic-updates/universe amd64 contain erd amd64 1.5.5-0ubuntu3-18.04.2 [33.0 MB] Get:5 http://in.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 docker. io amd64 20.10.7-0ubuntu5~18.04.3 [36.9 MB] Get:6 http://in.archive.ubuntu.com/ubuntu bionic/main amd64 liberror-perl all 0 .17025-1 [22.8 kB] Get:7 http://in.archive.ubuntu.com/ubuntu bionic-updates/main amd64 git-man all 1:2.17.1-1ubuntu0.11 [804 kB] Get:8 http://in.archive.ubuntu.com/ubuntu bionic-updates/main amd64 git amd64 1 :2.17.1-1ubuntu0.11 [3,925 kB] Get:9 http://in.archive.ubuntu.com/ubuntu bionic/main amd64 ubuntu-fan all 0.12 .10 [34.7 kB] Fetched 79.0 MB in 1min 38s (802 kB/s)

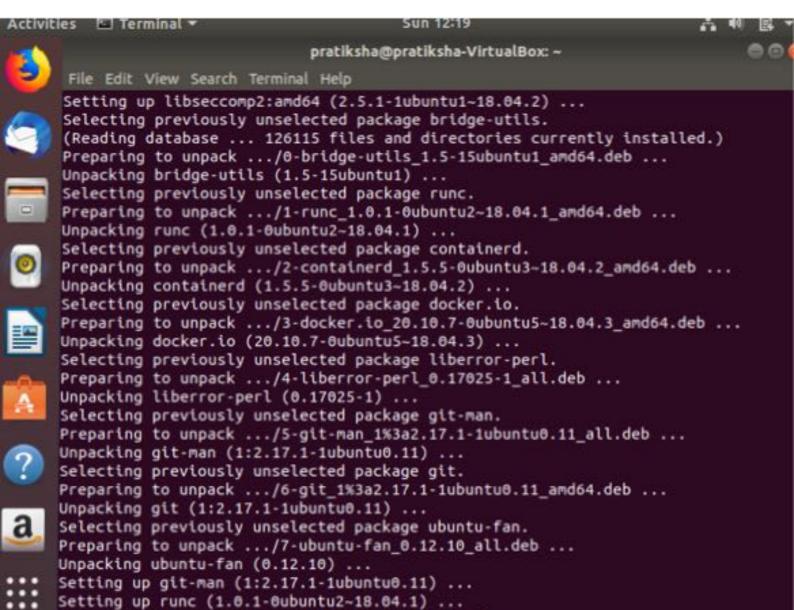
(Reading database ... 126106 files and directories currently installed.)

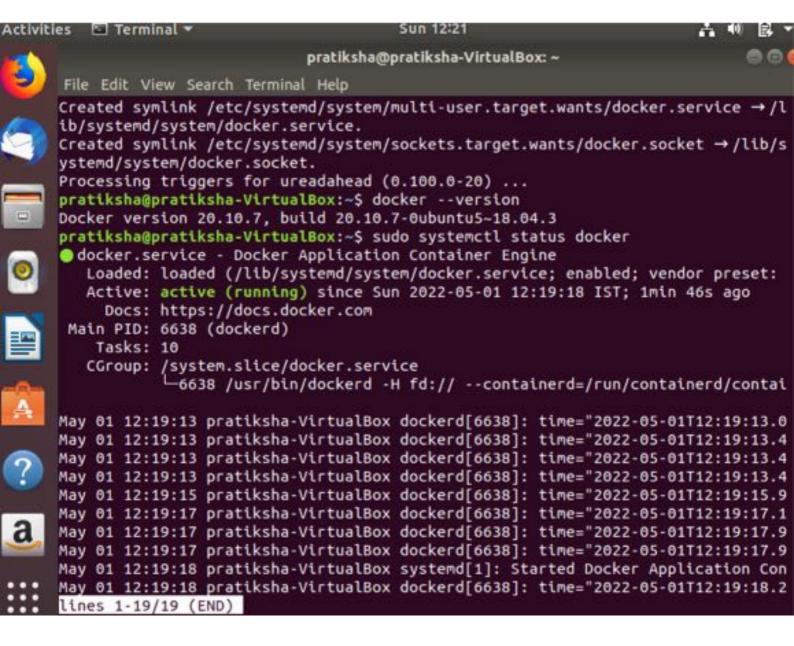
Sun 12:18

Activities 🖾 Terminal 🕆

Preconfiguring packages ...

Selecting previously unselected package pigz.









pratiksha@pratiksha-VirtualBox: ~

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pratiksha@pratiksha-VirtualBox:-\$ docker run hello-world

docker: Got permission denied while trying to connect to the Docker daemon sock et 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'.

pratiksha@pratiksha-VirtualBox:-\$ sudo docker run hello-world

Unable to find image 'hello-world:latest' locally

latest: Pulling from library/hello-world

2db29710123e: Pull complete

Digest: sha256:10d7d58d5ebd2a652f4d93fdd86da8f265f5318c6a73cc5b6a9798ff6d2b2e67

Status: Downloaded newer image for hello-world:latest

Hello from Docker!

This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:

1. The Docker client contacted the Docker daemon.

The Docker daemon pulled the "hello-world" image from the Docker Hub. (amd64)

The Docker daemon created a new container from that image which runs the executable that produces the output you are currently reading.

 The Docker daemon streamed that output to the Docker client, which sent it to your terminal.

To try something more ambitious, you can run an Ubuntu container with:
S docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:





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Share images, automate workflows, and more with a free Docker ID: https://hub.docker.com/

For more examples and ideas, visit: https://docs.docker.com/get-started/

pratiksha@pratiksha-VirtualBox:~\$ docker images

Got permission denied while trying to connect to the Docker daemon socket at un ix:///var/run/docker.sock: Get http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/j son: dial unix /var/run/docker.sock: connect: permission denied

pratiksha@pratiksha-VirtualBox:-\$ sudo docker images

REPOSITORY TAG IMAGE ID CREATED SIZE hello-world latest feb5d9fea6a5 7 months ago 13.3kB

pratiksha@pratiksha-VirtualBox:-\$