

Docker

a3-402-08@a3-402-08:~\$ apt-cache policy docker-engine

N: Unable to locate package docker-engine

a3-402-08@a3-402-08:~\$ sudo apt-get update

Get:1 https://download.docker.com/linux/ubuntu focal InRelease [57.7 kB]

Get:2 https://download.docker.com/linux/ubuntu focal/stable amd64 Packages [34.9 kB]

Hit:3 http://security.ubuntu.com/ubuntu focal-security InRelease

Hit:4 http://in.archive.ubuntu.com/ubuntu focal InRelease

Hit:5 http://in.archive.ubuntu.com/ubuntu focal-updates InRelease

Hit:6 http://in.archive.ubuntu.com/ubuntu focal-backports InRelease

Fetched 92.5 kB in 1s (96.1 kB/s)

Reading package lists... Done

a3-402-08@a3-402-08:~\$ sudo apt autoremove

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following packages will be REMOVED:

gir1.2-goa-1.0

0 upgraded, 0 newly installed, 1 to remove and 23 not upgraded.

After this operation, 82.9 kB disk space will be freed.

Do you want to continue? [Y/n] y

(Reading database ... 180898 files and directories currently installed.)

Removing gir1.2-goa-1.0:amd64 (3.36.1-0ubuntu1) ...

a3-402-08@a3-402-08:~\$ sudo apt-get install docker.io

Reading package lists... Done

Building dependency tree

Reading state information... Done

docker.io is already the newest version (24.0.5-0ubuntu1~20.04.1).

0 upgraded, 0 newly installed, 0 to remove and 23 not upgraded.

a3-402-08@a3-402-08:~\$ docker --version

Docker version 24.0.5, build 24.0.5-0ubuntu1~20.04.1

a3-402-08@a3-402-08:~\$ sudo apt-get install -y docker-engine

Reading package lists... Done

Building dependency tree

Reading state information... Done

Package docker-engine is not available, but is referred to by another package.

This may mean that the package is missing, has been obsoleted, or

is only available from another source

However the following packages replace it:

docker-ce

E: Package 'docker-engine' has no installation candidate

a3-402-08@a3-402-08:~\$ sudo service docker start

a3-402-08@a3-402-08:~\$ sudo docker run hello-world

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

latest: Pulling from library/hello-world

c1ec31eb5944: Pull complete

Digest:

sha256: 4bd78111b6914a99dbc560e6a20eab57ff6655aea4a80c50b0c5491968cbc2e6

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.

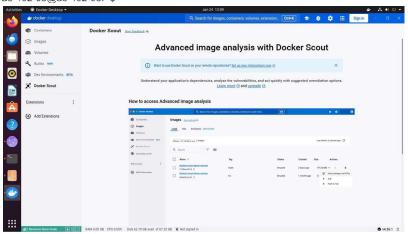
To try something more ambitious, you can run an Ubuntu container with:

\$ docker run -it ubuntu bash

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/

a3-402-08@a3-402-08:~\$



Angular

