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isabella@servidorpruebas:~$
isabella@servidorpruebas:~$ sudo docker run hello-world
[sudo] password for isabella:
Unable to find image 'hello-world:latest' locally
latest: Pulling from library/hello-world
c1ec31eb5944: Pull complete
Digest: sha256:305243c734571da2d100c8c8b3c3167a098cab6049c9a5b066b6021a60fcb966
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.
 2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
    (amd64)
 3. The Docker daemon created a new container from that image which runs the
    executable that produces the output you are currently reading.
 4. 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/

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isabella@servidorpruebas:~$ sudo docker network create misitio-net
d4cdaa30d646088a04e98f53b00ddd1cefdb7f364fc812ba9ea58a8cbf6ae4d7
isabella@servidorpruebas:~$ sudo docker network ls
NETWORK ID          NAME                DRIVER              SCOPE
586b95ac88eb        bridge              bridge              local
4e89d6d0cdb8        host                host                local
d4cdaa30d646        misitio-net         bridge              local
32a58aeaadf2        none                null                local
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isabella@servidorpruebas:~$ mkdir public_html
isabella@servidorpruebas:~$ docker run -d --name sitio \
> --network misitio-net \
> v $(pwd)/public_html:/var/www/html \
> php:apache
docker: permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Post "http://%2Fvar%2Frun%2Fdocker.sock/v1.24/containers/create?name=sitio": dial unix /var/run/docker.sock: connect: permission denied.
See 'docker run --help'.
isabella@servidorpruebas:~$ sudo docker ps
CONTAINER ID   IMAGE     COMMAND   CREATED   STATUS    PORTS   NAMES
isabella@servidorpruebas:~$ _

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No VM guests are running outdated hypervisor (qemu) binaries on this host.
isabella@servidorpruebas:~$ docker-compose --version
docker-compose version 1.29.2, build unknown
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**Warning:** if you add your user to the 'docker' group, it will have similar power as the
`root` user. For details on how this impacts security in your system, see
https://docs.docker.com/engine/security/#docker-daemon-attack-surface

**Authors**

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endorsed or published by Docker, Inc.

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United States and/or other countries. Docker, Inc. and other parties may also have trademark
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commands:
- docker.compose
- docker
- docker.help
services:
  docker.dockerd: simple, enabled, active
  docker.nvidia-container-toolkit: oneshot, enabled, inactive
snap-id: sLCsFA08PKM5Z0fAKNsZU0X0YASjQfeZ
tracking: latest/stable
refresh-date: 6 days ago, at 00:46 UTC
channels:
  latest/stable: 24.0.5 2024-09-03 (2932) 138MB -
  latest/candidate: 27.2.0 2024-11-08 (2963) 146MB -
  latest/beta: 27.2.0 2024-09-19 (2963) 146MB -
  latest/edge: 27.2.0 2024-09-20 (2969) 146MB -
  core18/stable: 20.10.17 2023-03-13 (2746) 146MB -
  core18/candidate: ↑
  core18/beta: ↑
  core18/edge: ↑
installed: 24.0.5 (2932) 138MB -
isabella@servidorpruebas:~$ _
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