**How To Install and Use Docker on Ubuntu 22.04**

Link : <https://www.digitalocean.com/community/tutorials/how-to-install-and-use-docker-on-ubuntu-22-04>

First, update your existing list of packages:

*sudo apt update*

Next, install a few prerequisite packages which let apt use packages over HTTPS:

*sudo apt install apt-transport-https ca-certificates curl software-properties-common*

Then add the GPG key for the official Docker repository to your system:

*curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o /usr/share/keyrings/docker-archive-keyring.gpg*

Update your existing list of packages again for the addition to be recognized:

*apt-cache policy docker-ce*

Finally, install Docker:

*sudo apt install docker-ce*

Docker should now be installed, the daemon started, and the process enabled to start on boot. Check that it’s running:

*sudo systemctl status docker*