This guides how to install docker on ubuntu 20.04 or 22.04

Install the imported packages in the 20.04 folder (22.04 folder if ubuntu version is 22.04)

sudo dpkg -i \*.deb

The Docker daemon starts automatically and is ready to use

Done:)

\*To run the Docker without root privileges, follow the commands

1. Create the `docker` group

sudo groupadd docker

2. Add your user to the `docker` group.

sudo usermod -aG docker $USER

3. Log out and log back in so that your group membership is re-evaluated.

Reference:

<https://docs.cyberwatch.fr/help/en/deploy/offline/swarm/install_docker/>

<https://download.docker.com/linux/ubuntu/dists/focal/pool/stable/amd64/>

<https://download.docker.com/linux/ubuntu/dists/jammy/pool/stable/amd64/>