

Lab1 Installing Docker Engine on Ubuntu 22.04 LTS

```
1 sudo apt update
2 sudo apt-get remove needrestart -y
3 sudo apt upgrade -y
4 sudo apt-get install -y \
5     ca-certificates \
6     curl \
7     gnupg \
8     lsb-release
9
10 sudo mkdir -m 0755 -p /etc/apt/keyrings
11
12 curl -fsSL https://download.docker.com/linux/ubuntu/gpg \
13 | sudo gpg --dearmor -o /etc/apt/keyrings/docker.gpg
14
15 echo "deb [arch=$(dpkg --print-architecture) \
16 signed-by=/etc/apt/keyrings/docker.gpg] \
17 https://download.docker.com/linux/ubuntu $(lsb_release -cs) stable" \
18 | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
19
20 sudo apt-get update
21
22 sudo apt-get install -y \
23 docker-ce docker-ce-cli containerd.io \
24 docker-buildx-plugin docker-compose-plugin
```