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1 1. Install using the repository
2 1)Set up the repository
3   $ sudo apt update
4   $ sudo apt install apt-transport-https ca-certificates curl gnupg lsb-release
5
6 2)Add Docker's official GPG key
7   $ curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o
   /usr/share/keyrings/docker-archive-keyring.gpg
8
9 3)Set up the stable repository
10  $ echo \
11  "deb [arch=amd64 signed-by=/usr/share/keyrings/docker-archive-keyring.gpg]
   https://download.docker.com/linux/ubuntu \
12  $(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
13
14
15 2. Install Docker Engine
16 1)Repository update
17   $ sudo apt update
18
19 2)Install latest version of Docker engine and containerd
20   $ sudo apt install docker-ce docker-ce-cli containerd.io
21
22 3)Docker Service 상태 확인
23   $ sudo systemctl status docker
24
25 4)hello-world Container Image 실행하기
26   $ sudo docker run hello-world
```