

Docker

▼ repository를 사용한 docker 설치

```
$ sudo apt-get update
$ sudo apt-get install \
  apt-transport-https \
  ca-certificates \
  curl \
  gnupg \
  lsb-release
```

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

```
$ echo \
  "deb [arch=amd64 signed-by=/usr/share/keyrings/docker-archive-keyring.gpg] https://download.docker.com/linux/ubuntu \
  $(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
```

```
$ sudo apt-get update
$ sudo apt-get install docker-ce docker-ce-cli containerd.io
```

```
$ sudo docker version
```

▼ docker-compose 설치

설치

```
$ sudo curl -L "https://github.com/docker/compose/releases/download/1.29.1/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/t
```

권한 설정

```
$ sudo chmod +x /usr/local/bin/docker-compose
```

버전 확인

```
$ docker-compose --version
```

▼ docker image 만들기

```
$ sudo docker build -t 이름:latest .
```

참고

<https://docs.docker.com/engine/install/ubuntu/>

<https://docs.docker.com/compose/install/>