

DE 중급 day1
실습환경

Docker 설치

```
$ sudo apt update
```

```
$ sudo apt install \  
  apt-transport-https \  
  ca-certificates \  
  curl \  
  gnupg-agent \  
  software-properties-common
```

```
$ curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -
```

```
$ sudo apt-key fingerprint 0EBFCD88
```

```
pub   rsa4096 2017-02-22 [SCEA]  
      9DC8 5822 9FC7 DD38 854A E2D8 8D81 803C 0EBF CD88  
uid           [ unknown] Docker Release (CE deb) <docker@docker.com>  
sub    rsa4096 2017-02-22 [S]
```

```
$ sudo add-apt-repository \  
  "deb [arch=amd64] https://download.docker.com/linux/ubuntu \  
  $(lsb_release -cs) \  
  stable"
```

```
$ sudo apt update
```

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

git 설치

```
$ sudo apt install git-core
```