# **Docker installation**

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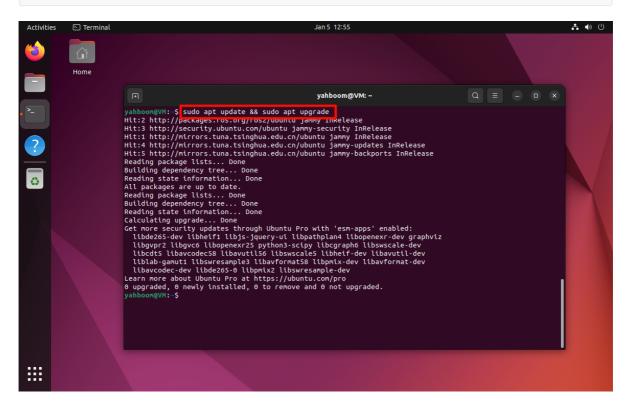
- 1. Update system software
- 2. Official script installation
  - 2.1. Install curl software
  - 2.2. Download script
  - 2.3. Run script
- 3. Add access permissions

Tutorial demonstrates script installation and manual installation of Docker

# 1. Update system software

Make sure the system package is up to date: If the system environment has version dependency issues, just update the software source list

sudo apt update && sudo apt upgrade



# 2. Official script installation

### 2.1. Install curl software

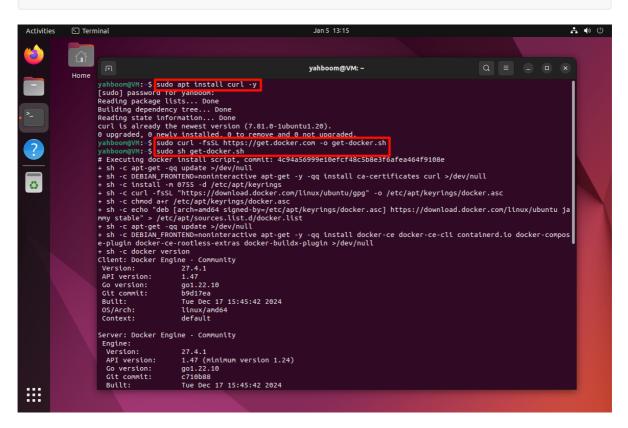
sudo apt install curl -y

### 2.2. Download script

```
sudo curl -fsSL https://get.docker.com -o get-docker.sh
```

## 2.3. Run script

sudo sh get-docker.sh



## 3. Add access permissions

Add the current user's access permissions to the Docker daemon: You can use Docker commands without using the sudo command

```
sudo usermod -aG docker $USER
newgrp docker
```

