

# Installation and configuration of docker-compose on Ubuntu 18.04

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## Install docker-compose package

- Run below command to download the current stable release of Docker Compose:

```
sudo curl -L "https://github.com/docker/compose/releases/download/1.24.0/docker-  
compose-$(uname -s)-$(uname -m)" \  
-o /usr/local/bin/docker-compose
```

- Apply executable permissions to the binary:

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

## Install command completion

### Bash

Make sure bash completion is installed.



On a current Linux OS (in a non-minimal installation), bash completion should be available.

Place the completion script in `/etc/bash_completion.d/`.

```
sudo curl -L  
https://raw.githubusercontent.com/docker/compose/1.24.0/contrib/completion/bash/docker-  
compose \  
-o /etc/bash_completion.d/docker-compose
```