

Staging server - Installing Docker

All commands should be ran from the staging server's VirtualBox VM unless noted otherwise.

Open a terminal in xubuntu and SSH into the staging server

```
ssh you@192.168.1.99
```

<Replace you with your username, or omit this if it's the same>

<Replace 192.168.1.99 with your server's IP if it is different>

Update apt

```
sudo apt-get update
```

First install Docker's system dependencies

```
sudo apt-get install libapparmor1 aufs-tools ca-certificates
```

[under VirtualBox's Device menu, check the Debian ISO]

Download the Docker v1.8.3 debian package

```
wget -O docker.deb
```

https://apt.dockerproject.org/repo/pool/main/d/docker-engine/docker-engine_1.8.3-0~jessie_amd64.deb

Install Docker itself

```
sudo dpkg -i docker.deb
```

Add your user to the docker group so you can use Docker without root

```
sudo usermod -aG docker $(whoami)
```

Verify Docker works

```
docker --version
```

[close out the SSH session by running exit or hitting CTRL+D]