

Jenkins By Arun

1) `wget -q -O - https://pkg.jenkins.io/debian/jenkins-ci.org.key | sudo apt-key add -`

2) `sudo sh -c 'echo deb http://pkg.jenkins.io/debian-stable binary/etc/apt/sources.list.d/jenkins.list'`

3) `sudo apt-get update && sudo apt-get install jenkins`

4) `nano /etc/default/jenkins`

5) `HTTP_PORT= Your Port Number`

6) `sudo systemctl restart jenkins`

`sudo systemctl status jenkins`

`localhost:8080`

Catlight

deb file

`sudo dpkg -i catlight.deb`

`sudo apt-get -f install`

Jenkins on Docker

```
docker run -u root --rm -d -p 8080:8080 -p 50000:50000 -v jenkins-  
data:/var/jenkins_home -v /var/run/docker.sock:/var/run/docker.sock  
jenkinsci/blueocean
```

```
docker run --name c1 -p 8080:8080 jenkins/jenkins:lts
```

```
docker logs c1
```