

WRT Ubuntu distribution

Run commands:

```
curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee \
  /usr/share/keyrings/jenkins-keyring.asc > /dev/null
```

```
echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] \
  https://pkg.jenkins.io/debian-stable binary/ | sudo tee \
  /etc/apt/sources.list.d/jenkins.list > /dev/null
```

```
sudo apt-get update
```

```
sudo apt-get install fontconfig openjdk-11-jre
```

*(Java is must for jenkins, make sure Java is installed using the commands **java -version**)*

```
sudo apt-get install jenkins
```

```
sudo systemctl enable jenkins
```

```
sudo systemctl restart jenkins
```

```
sudo systemctl status jenkins
```

(The status should be active (running))

Jenkins runs on port 8080 by default, So try to access <ip-address>:8080

If you are unable to access it then go to you instance (EC2) security group and allow custom TCP on 8080.

And then retry <ip-address>:8080 on the web browser.

Your jenkins should be running!

<https://pkg.jenkins.io/debian-stable/>