

Upgrade Jenkins Version on Linux OS:

First we need to stop the server

```
[] sudo systemctl stop jenkins
```

OR

```
[] sudo service jenkins stop
```

Take Jenkins Server Backup For Safety

```
[] cd /var/lib
```

```
tar -cvzf jenkins_date.tar.gz jenkins/ //You can specific backup
```

```
mv jenkins_date.tar.gz $HOME
```

```
[] locate jenkins.war (using locate we can search any folder/ file and here we  
use locate to find jenkins.war )
```

```
[] cd /usr/share/java/
```

```
[] ls
```

```
java-atk-wrapper.jar java_defaults.mk jenkins.war libintl-0.21.jar libintl.jar ( I  
fiend jenkins. War file)
```

Take The Backup Of Current Jenkins Version Binary

```
[] cd /usr/share/jenkins
```

```
[] sudo mv jenkins.war jenkins.war.old
```

Download The New Jenkins Version

```
[] sudo wget url in jenkins it shows upgrade version there we copy the link
```

Change The Ownership Of New Jenkins Binary :

```
[] sudo chown root:root jenkins.war
```

Start The Jenkins Server

```
[] sudo systemctl start jenkins
```

OR

```
[] sudo service jenkins start
```

Check The Jenkins Version