

## Transferring a Job from Jenkins

**Step 1:** Run the following command to start jenkins on your local

```
java -jar jenkins.war --httpPort=9090
```

**Step 2:** Click on your username which is displayed on your top right corner and then under API Token, generate an API Token.

**Step 3:** Goto Manage Jenkins and then click on Jenkins CLI.

**Step 4:** Download the jar file and keep it under a well-known directory.

**Step 5:** Open another command prompt and go to the directory where you have saved the jar file. Run this command along with your API Token which is generated,

```
java -jar jenkins-cli.jar -s http://localhost:9090/ -auth  
Arham:115dd4cbf380c3c9b4d8b277decc04e16b help
```

where Arham is the username and then followed by a colon which is again followed by your Token which is generated.

Note: jenkins should be running on your local in the background.

**Step 6:** java -jar jenkins-cli.jar -s http://localhost:9090/ -auth

Arham:115dd4cbf380c3c9b4d8b277decc04e16b get-jobs command, will give you the jobs which has been done by you.

**Step 7:** Explore all the commands which are required.