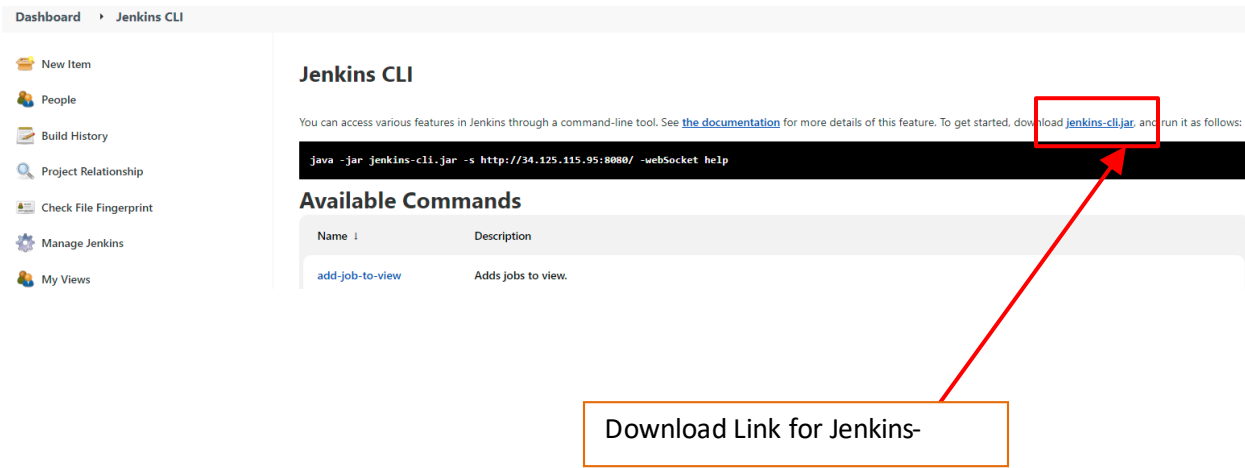


Using Jenkins-cli

To use Jenkins cli utility, we need to download the Jenkins-cli.jar file



Dashboard > Jenkins CLI

Jenkins CLI

You can access various features in Jenkins through a command-line tool. See [the documentation](#) for more details of this feature. To get started, download [jenkins-cli.jar](#) and run it as follows:

```
java -jar jenkins-cli.jar -s http://34.125.115.95:8080/ -webSocket help
```

Available Commands

Name	Description
add-job-to-view	Adds jobs to view.

Download Link for Jenkins-

To get help on `Jenkins-cli` utility first run the command using Jenkins-cli.jar,

```
$ java -jar jenkins-cli.jar -auth admin:password -s  
http://34.125.115.95:8080/ -webSocket help
```

- 1) Get-job... to export job configuration to an xml format

```
$ java -jar jenkins-cli.jar -auth admin:password -s  
http://34.125.115.95:8080/ -webSocket get-job build190422 >  
build190422.xml
```

- 2) Create-job ... to create a job from an existing xml file input.

```
$ java -jar jenkins-cli.jar -auth admin:password -s  
http://34.125.115.95:8080/ -webSocket create-job newjob <  
build190422.xml
```

```
e.g. $ java -jar jenkins-cli.jar -auth ganeshhp:Ninkoo01 -s  
http://44.224.58.20:8080/ -webSocket create-job newjob < job.xml
```