

```
boxuser@ubuntu:~$ docker --version
Docker version 26.1.3, build 26.1.3-0ubuntu1-22.04.1
boxuser@ubuntu:~$
boxuser@ubuntu:~$ jenkins --version
jenkins-cli 2.492.2
boxuser@ubuntu:~$
boxuser@ubuntu:~$ sudo systemctl status jenkins
jenkins.service - Jenkins Continuous Integration Server
Loaded: loaded (/lib/systemd/system/jenkins.service; enabled; vendor preset: enabled)
Active: active (running) since Wed 2025-03-19 09:12:31 IST; 27min ago
Main PID: 3698 (java)
Tasks: 44 (limit: 2291)
Memory: 518.5M
CPU: 3min 44.459s
CGroup: /system.slice/jenkins.service
└─3698 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

ar 19 09:15:33 ubuntu jenkins[3698]: at java.base/java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:539)
ar 19 09:15:33 ubuntu jenkins[3698]: at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:264)
ar 19 09:15:33 ubuntu jenkins[3698]: at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1136)
ar 19 09:15:33 ubuntu jenkins[3698]: at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:635)
ar 19 09:15:33 ubuntu jenkins[3698]: at PluginClassLoader$PCL$1$1.call(CpsVMExecutorService.java:53)
ar 19 09:15:33 ubuntu jenkins[3698]: at PluginClassLoader$PCL$1$1.call(CpsVMExecutorService.java:50)
ar 19 09:15:33 ubuntu jenkins[3698]: at org.codehaus.groovy.runtime.GroovyCategorySupport$ThreadCategoryInfo.use(GroovyCategorySupport.java:136)
ar 19 09:15:33 ubuntu jenkins[3698]: at org.codehaus.groovy.runtime.GroovyCategorySupport.use(GroovyCategorySupport.java:273)
ar 19 09:15:33 ubuntu jenkins[3698]: at PluginClassLoader$PCL$1$1.call(CpsVMExecutorService.java:50)
ar 19 09:15:33 ubuntu jenkins[3698]: at java.base/java.lang.Thread.run(Thread.java:840)
boxuser@ubuntu:~$
```

← →

localhost:8080/job/nginx pipeline/configure

110% ☆

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Dashboard > nginx pipeline > Configuration

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

Execute shell ?

Command

See the list of available environment variables

sudo apt update -y

sudo apt install nginx -y

sudo systemctl start nginx

sudo systemctl enable nginx

Advanced ▾

Add build step ▾

Post-build Actions

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

Add post-build action ▾

Save Apply

REPT API Jenkins 2.492.2

