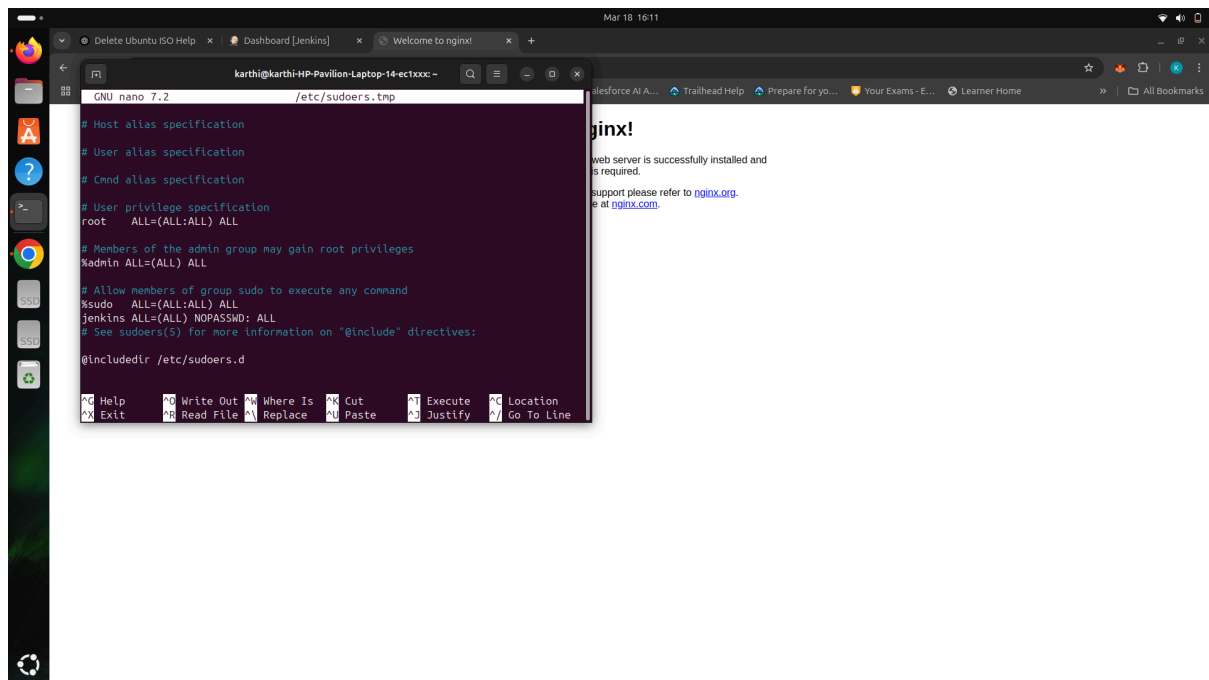


```
karthi@karthi-HP-Pavilion-Laptop-14-ec1xxx:~$ java --version
openjdk 21.0.6 2025-01-21
OpenJDK Runtime Environment (build 21.0.6+7-Ubuntu-124.04.1)
OpenJDK 64-Bit Server VM (build 21.0.6+7-Ubuntu-124.04.1, mixed mode, sharing)
karthi@karthi-HP-Pavilion-Laptop-14-ec1xxx:~$ jenkins --version
2.492.2
karthi@karthi-HP-Pavilion-Laptop-14-ec1xxx:~$
```



```
Mar 17 20:54
karthi@karthi-HP-Pavilion-Laptop-14-ec1xxx -

jenkins.service - Jenkins Continuous Integration Server
Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; preset: enabled)
Active: active (running) since Mon 2025-03-17 20:53:07 IST; 1min 16s ago
Main PID: 1209 (java)
Tasks: 53 (limit: 8579)
Memory: 303.4M (peak: 313.3M)
CPU: 11.141s
CGroup: /system.slice/jenkins.service
└─1209 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at jenkins.model.Jenkins$5.runTask(Jenkins.java:1144)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at org.jvnet.hudson.reactor.Reactor$2.run(Reactor.java:221)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at org.jvnet.hudson.reactor.Reactor$Node.run(Reactor.java:120)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at jenkins.security.ImpersonatingExecutorService$1.run(ImpersonatingExecutorService.java:68)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1144)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:642)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: at java.base/java.lang.Thread.run(Thread.java:1583)
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: 2025-03-17 15:23:07.152+0000 [id=49] INFO jenkins.InitReactorRunner$1#onAttained: Completed initialization
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx jenkins[1209]: 2025-03-17 15:23:07.176+0000 [id=40] INFO hudson.lifecycle.Lifecycle#onReady: Jenkins is fully up and ready
Mar 17 20:53:07 karthi-HP-Pavilion-Laptop-14-ec1xxx systemd[1]: Started jenkins.service - Jenkins Continuous Integration Server.

lines 1-20/20 (END)
```

```
Mar 18 16:09
Delete Ubuntu ISO Help x niginx_pipeline #4 Console Output x +
localhost:3080/job/niginx_pipeline/4/console
Dashboard > niginx_pipeline > #4 > Console Output

(Reading database ... 60%
(Reading database ... 65%
(Reading database ... 70%
(Reading database ... 75%
(Reading database ... 80%
(Reading database ... 85%
(Reading database ... 90%
(Reading database ... 95%
(Reading database ... 100%
(Reading database ... 279031 files and directories currently installed.)
Preparing to unpack .../nginx-common_1.24.0-2ubuntu7.1_all.deb ...
Unpacking nginx-common (1.24.0-2ubuntu7.1) ...
Selecting previously unselected package nginx.
Preparing to unpack .../nginx_1.24.0-2ubuntu7.1_amd64.deb ...
Unpacking nginx (1.24.0-2ubuntu7.1) ...
Setting up nginx-common (1.24.0-2ubuntu7.1) ...
debconf: unable to initialize frontend: Dialog
debconf: (Dialog frontend will not work on a dumb terminal, or an emacs shell buffer, or without a controlling terminal.)
debconf: falling back to frontend: Readline
debconf: unable to initialize frontend: Readline
debconf: (This frontend requires a controlling tty.)
debconf: falling back to frontend: Teletype
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /usr/lib/systemd/system/nginx.service.

Processing triggers for ufw (0.36.2-6) ...
Processing triggers for man-db (2.12.0-4build2) ...
* sudo systemctl start nginx
* sudo systemctl enable nginx
Synchronizing state of nginx.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable nginx
Finished: SUCCESS

REST API Jenkins 2.492.2
```

Dashboard [Jenkins]

localhost:8080

Development...Your Projects...WEBKATA HT...Most Asked Q...Typing Lesson...Salesforce AI A...Trailhead HelpPrepare for yo...Your Exams - E...Learner Home

KARTHIKEYAN Rlog out

Dashboard

New ItemBuild HistoryManage JenkinsMy Views

Build QueueNo builds in the queue.

Build Executor Status(0 of 2 executors busy)

All

S	W	Name	Last Success	Last Failure	Last Duration
✓	🔔	nginx_pipeline	1 min 19 sec #4	4 min 41 sec #2	10 sec

Icon: S M L

REST APIJenkins 2.492.2

Dashboard [Jenkins]

Welcome to nginx!

localhost

Development...Your Projects...WEBKATA HT...Most Asked Q...Typing Lesson...Salesforce AI A...Trailhead HelpPrepare for yo...Your Exams - E...Learner Home

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](#).
Commercial support is available at [nginx.com](#).

Thank you for using nginx.