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.

Sign in to Jenkins

Username

Password

Keep me signed in

Sign in

```
Mar 18 10:18:54 abdur sudo[10872]:   jenkins : user NOT in sudoers ; PWD=/var/lib/jenkins/workspace/nginx ; USER=root ; COMMAND=/usr/bin/apt update
abdurrahman@abdur:/etc/nginx/sites-enabled$ sudo visudo
abdurrahman@abdur:/etc/nginx/sites-enabled$ sudo systemctl status jenkins
● jenkins.service - Jenkins Continuous Integration Server
     Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; preset: enabled)
     Active: active (running) since Tue 2025-03-18 09:57:34 IST; 24min ago
   Main PID: 8941 (java)
      Tasks: 62 (limit: 18732)
     Memory: 971.4M (peak: 981.0M)
        CPU: 1min 50.530s
     CGroup: /system.slice/jenkins.service
             └─8941 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

Mar 18 09:57:34 abdur systemd[1]: Started jenkins.service - Jenkins Continuous Integration Server.
Mar 18 10:18:05 abdur sudo[10834]: pam_unix(sudo:auth): conversation failed
Mar 18 10:18:05 abdur sudo[10834]: pam_unix(sudo:auth): auth could not identify password for [jenkins]
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abdurrahman@abdur:/etc/nginx/sites-enabled$ sudo systemctl restart jenkins
abdurrahman@abdur:/etc/nginx/sites-enabled$
```

Status

Changes

Workspace

Build Now

Configure

Delete Project

Rename

Builds   ••• ⌞⌝

🔍 Filter   /

Today

✅ #5 10:23 AM   ⌄

Build Time Trend

S	Build ↑	Time Since	Duration	
✅	#5	6 min 3 sec	4.8 sec	⌄_

Icon: S   M   L

mins

0

#5

```
+ sudo apt update

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Ign:1 https://pkg.jenkins.io/debian-stable binary/ InRelease
Hit:2 https://pkg.jenkins.io/debian-stable binary/ Release
Hit:3 https://download.docker.com/linux/ubuntu noble InRelease
Hit:5 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:6 https://dl.google.com/linux/chrome/deb stable InRelease
Hit:7 http://in.archive.ubuntu.com/ubuntu noble InRelease
Hit:8 http://in.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:9 http://in.archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists...
Building dependency tree...
Reading state information...
18 packages can be upgraded. Run 'apt list --upgradable' to see them.
+ sudo apt install -y nginx

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Reading package lists...
Building dependency tree...
Reading state information...
nginx is already the newest version (1.24.0-2ubuntu7.1).
The following packages were automatically installed and are no longer required:
  bridge-utils libllvm17t64 linux-headers-6.8.0-51
  linux-headers-6.8.0-51-generic linux-image-6.8.0-51-generic
  linux-modules-6.8.0-51-generic linux-modules-extra-6.8.0-51-generic
  linux-tools-6.8.0-51 linux-tools-6.8.0-51-generic python3-netifaces
  ubuntu-fan
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 18 not upgraded.
+ 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
```