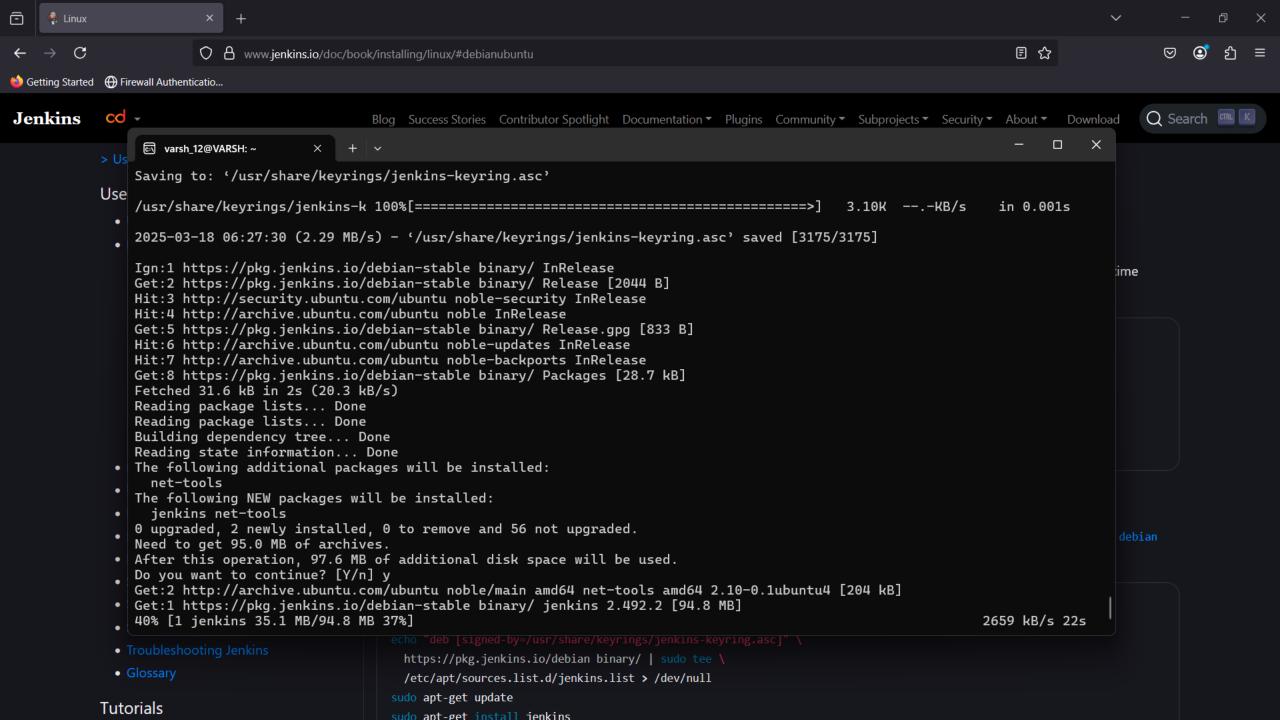
VARSHINE T 22CSR230

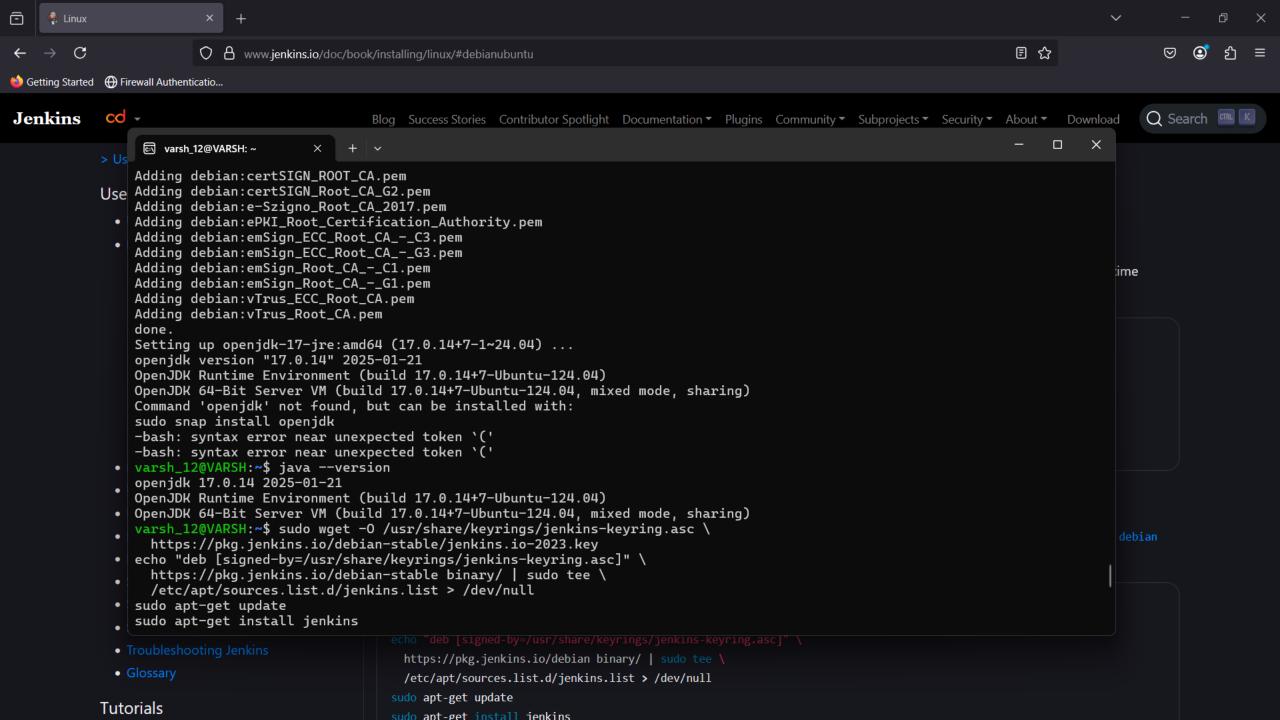
TASK 1

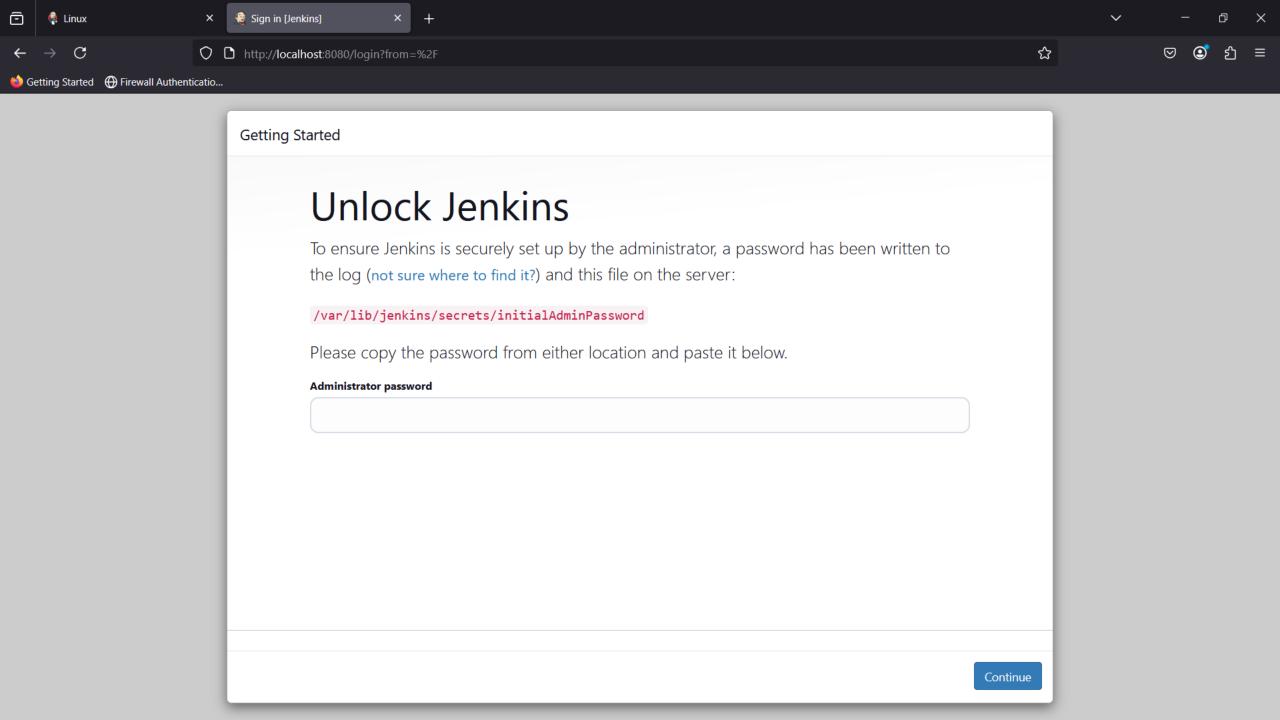
```
Microsoft Windows [Version 10.0.26100.3194]
(c) Microsoft Corporation. All rights reserved.
C:\Windows\System32>wsl --list --online
Windows Subsystem for Linux must be updated to the latest version to proceed. You can update by running 'wsl.exe --update'.
For more information please visit https://aka.ms/wslinstall
Press any key to install Windows Subsystem for Linux.
Press CTRL-C or close this window to cancel.
This prompt will time out in 60 seconds.
Downloading: Windows Subsystem for Linux 2.4.12
Installing: Windows Subsystem for Linux 2.4.12
Windows Subsystem for Linux 2.4.12 has been installed.
Installing Windows optional component: VirtualMachinePlatform
Deployment Image Servicing and Management tool
Version: 10.0.26100.1150
Image Version: 10.0.26100.3194
Enabling feature(s)
The operation completed successfully.
The requested operation is successful. Changes will not be effective until the system is rebooted.
The following is a list of valid distributions that can be installed.
Install using 'wsl.exe --install <Distro>'.
NAME
                              FRIENDLY NAME
AlmaLinux-8
                              AlmaLinux OS 8
AlmaLinux-9
                              AlmaLinux OS 9
AlmaLinux-Kitten-10
                              AlmaLinux OS Kitten 10
Debian
                              Debian GNU/Linux
SUSE-Linux-Enterprise-15-SP5
                              SUSE Linux Enterprise 15 SP5
SUSE-Linux-Enterprise-15-SP6
                              SUSE Linux Enterprise 15 SP6
Ubuntu
                              Ubuntu
Ubuntu-24.04
                              Ubuntu 24.04 LTS
kali-linux
                              Kali Linux Rolling
openSUSE-Tumbleweed
                              openSUSE Tumbleweed
openSUSE-Leap-15.6
                              openSUSE Leap 15.6
Ubuntu-18.04
                              Ubuntu 18.04 LTS
Ubuntu-20.04
                              Ubuntu 20.04 LTS
Ubuntu-22.04
                              Ubuntu 22.04 LTS
OracleLinux 7 9
                              Oracle Linux 7.9
OracleLinux 8 7
                              Oracle Linux 8.7
OracleLinux 9 1
                              Oracle Linux 9.1
C:\Windows\System32>wsl --install -d Ubuntu
The requested operation is successful. Changes will not be effective until the system is rebooted.
C:\Windows\System32>
```

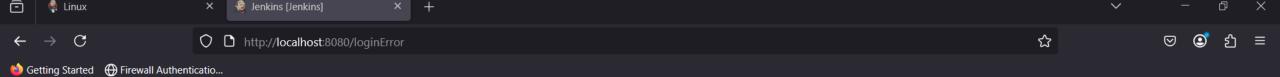
0

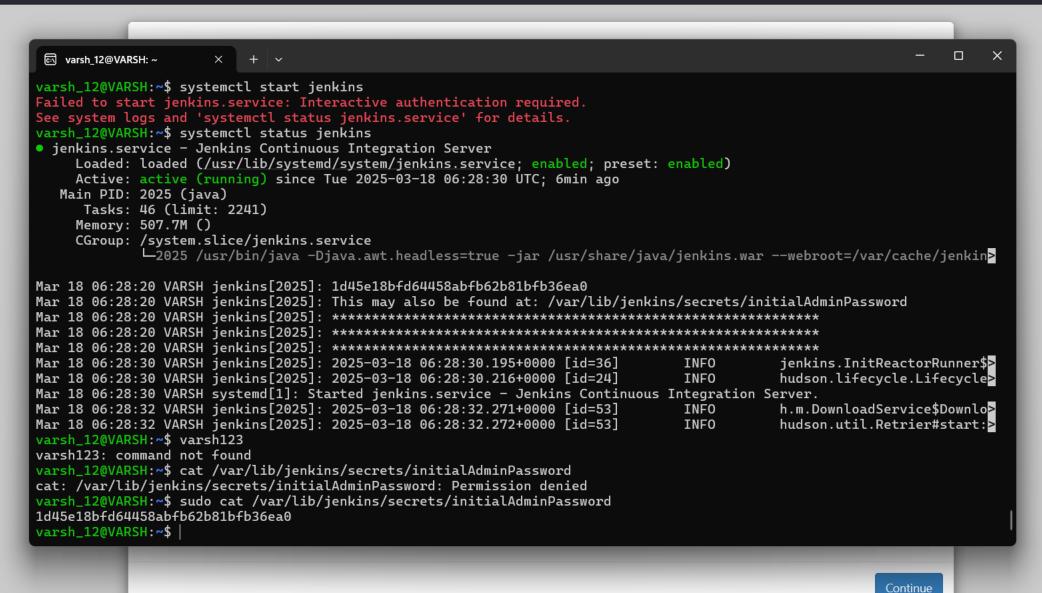
Administrator: Command Prompt

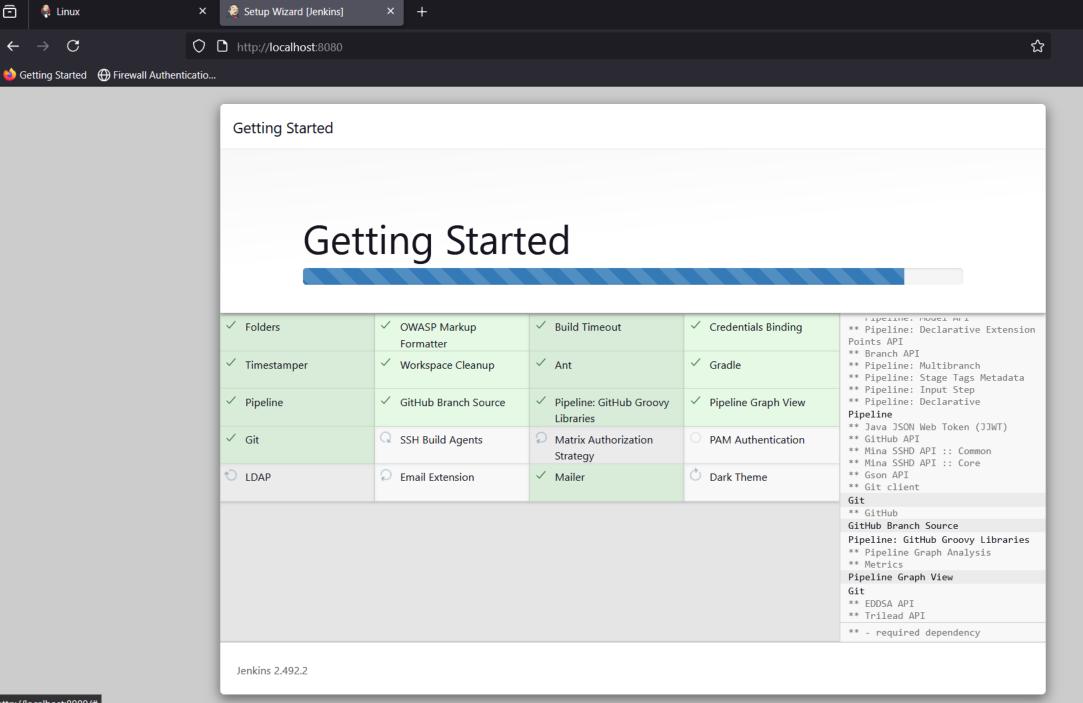


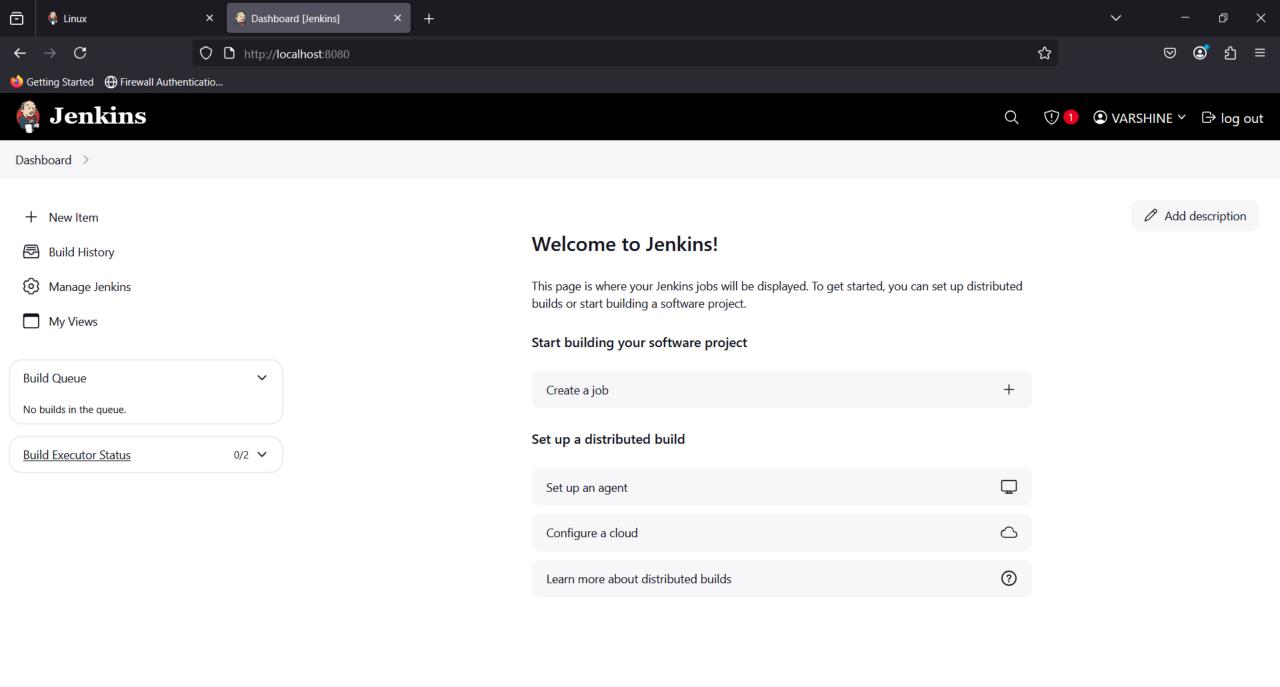






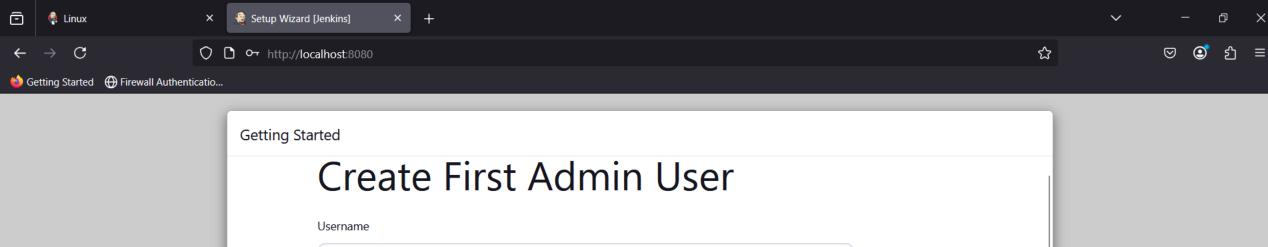


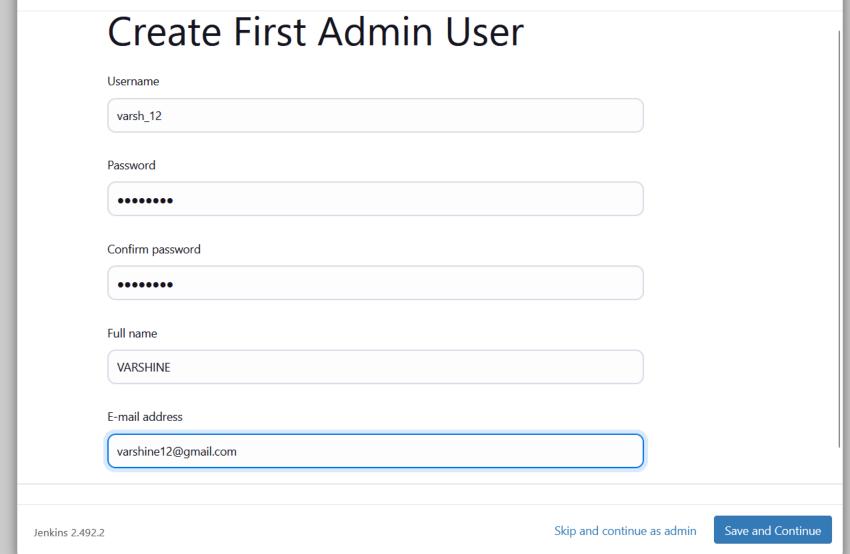




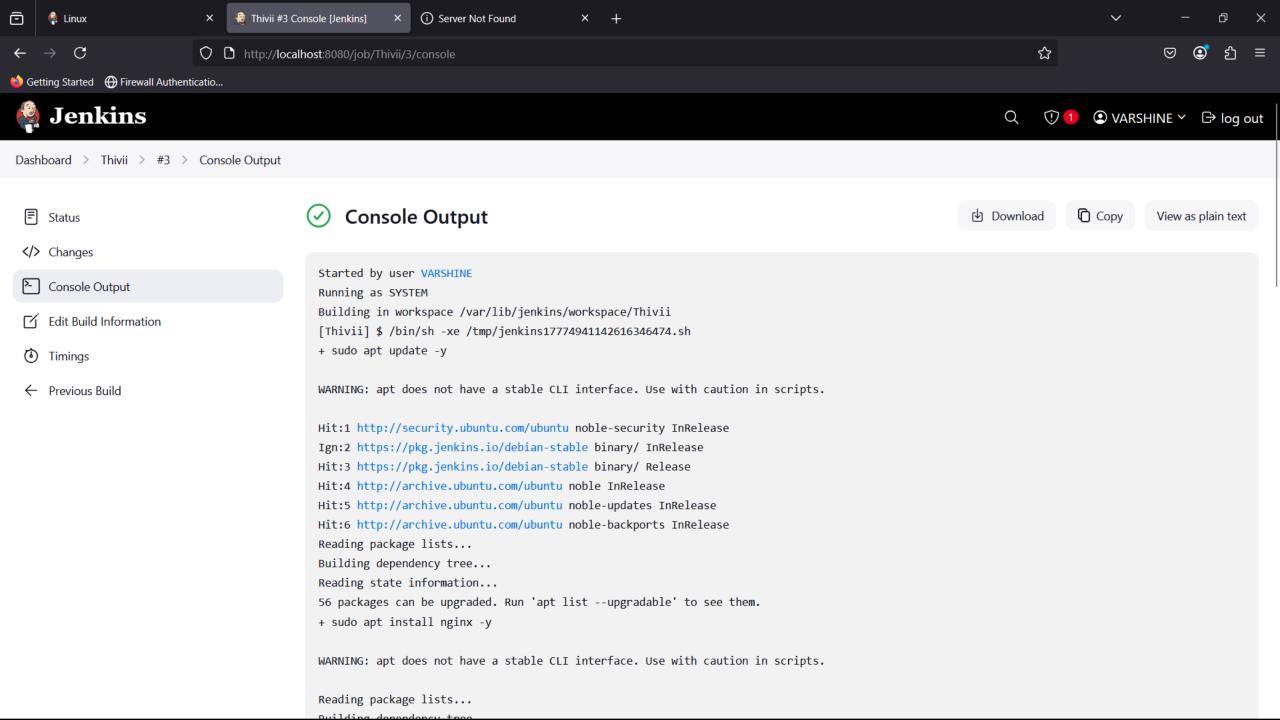
Sign in to Jenkins

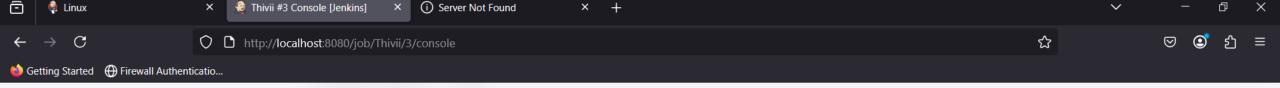
Username
Manage Passwords
Password
•••••
Keep me signed in
Sign in





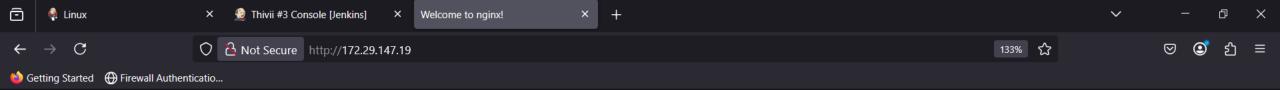
http://localhost:8080/#





Dashboard > Thivii > #3 > Console Output

```
(Reading database ... 90%
(Reading database ... 95%
(Reading database ... 100%
(Reading database ... 42119 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 (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, 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 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
```



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.org.

Thank you for using nginx.