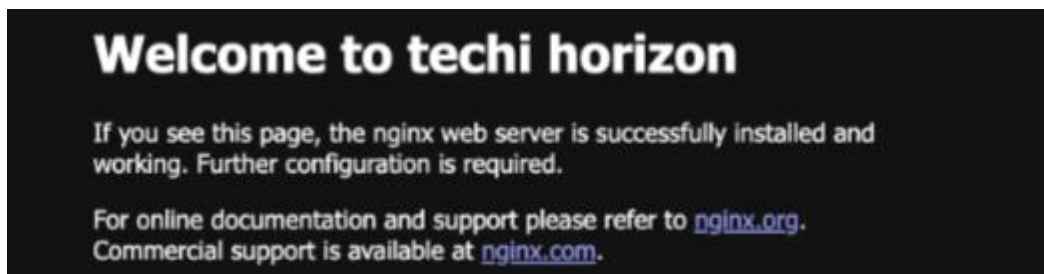


- 1) Install nginx and run nginx on port number 81

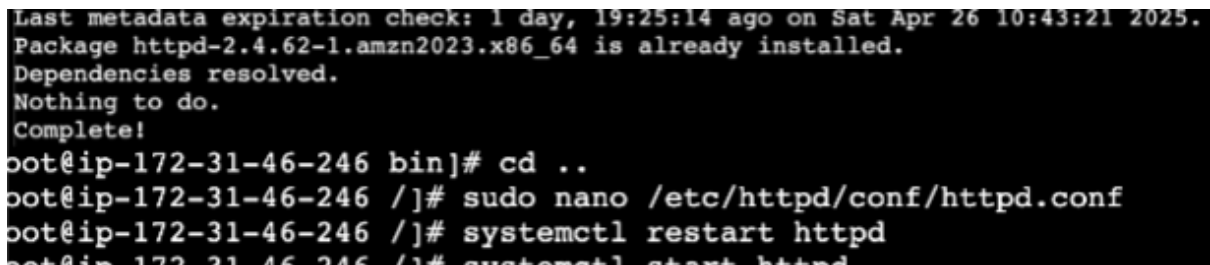


**welcome**

- 2) Deploy a sample index.html file on nginx



- 3) Install apache and run apache



- 4) Install apache tomcat on port number 8082


Not secure 56.228.2.158:8082

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## Apache Tomcat/10.1.40

If you're seeing this, you've successfully installed Tomcat. Congratulations!



Recommended Reading:

- [Security Considerations How-To](#)
- [Manager Application How-To](#)
- [Clustering/Session Replication How-To](#)

Server Status  
Manager App  
Host Manager

### 5) Deploy a sample app on webapps

← → ↻ Not secure 13.60.2.4:8082/sample/



## Sample "Hello, World" Application

This is the home page for a sample application used to illustrate the source directory organization of a web application utilizing the principles outlined

To prove that they work, you can execute either of the following links:

### 6) Create a tomcat.service file for tomcat

```
openjdk version "17.0.14" 2025-01-21 LTS
OpenJDK Runtime Environment Corretto-17.0.14.7.1 (build 17.0.14+7-LTS)
OpenJDK 64-Bit Server VM Corretto-17.0.14.7.1 (build 17.0.14+7-LTS, mixed mode, sharing)
ec2-user@ip-172-31-19-127 webapps]$ cd /etc/systemd/system
ec2-user@ip-172-31-19-127 system]$ vi /etc/systemd/system/tomcat.service
ec2-user@ip-172-31-19-127 system]$ sudo vi /etc/systemd/system/tomcat.service
```