

Started by user [Ganesh Deshmukh](#)

[Pipeline] Start of Pipeline

[Pipeline] node

Running on [Jenkins](#) in /root/.jenkins/workspace/Assignment 1-pipeline

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Install HTTPD)

[Pipeline] sh

+ sudo yum update -y

Last metadata expiration check: 0:20:31 ago on Sun Jul 20 05:12:45 2025.

=====

WARNING:

A newer release of "Amazon Linux" is available.

Available Versions:

Version 2023.8.20250715:

Run the following command to upgrade to 2023.8.20250715:

`dnf upgrade --releasever=2023.8.20250715`

Release notes:

<https://docs.aws.amazon.com/linux/al2023/release-notes/relnotes-2023.8.20250715.html>

=====

Dependencies resolved.

Nothing to do.

Complete!

+ sudo yum install httpd -y

---

=====

Dependencies resolved.

Nothing to do.

Complete!

+ sudo yum install httpd -y

Last metadata expiration check: 0:20:33 ago on Sun Jul 20 05:12:45 2025.

Dependencies resolved.

=====

Package	Arch	Version	Repository	Size
---------	------	---------	------------	------

Installing:

httpd	x86_64	2.4.62-1.amzn2023	amazonlinux	48 k
-------	--------	-------------------	-------------	------

Installing dependencies:

apr	x86_64	1.7.5-1.amzn2023.0.4	amazonlinux	129 k
apr-util	x86_64	1.6.3-1.amzn2023.0.1	amazonlinux	98 k
generic-logos-httpd	noarch	18.0.0-12.amzn2023.0.3	amazonlinux	19 k
httpd-core	x86_64	2.4.62-1.amzn2023	amazonlinux	1.4 M
httpd-filesystem	noarch	2.4.62-1.amzn2023	amazonlinux	14 k
httpd-tools	x86_64	2.4.62-1.amzn2023	amazonlinux	81 k
mailcap	noarch	2.1.49-3.amzn2023.0.3	amazonlinux	33 k

Installing weak dependencies:

apr-util-openssl	x86_64	1.6.3-1.amzn2023.0.1	amazonlinux	17 k
mod_http2	x86_64	2.0.27-1.amzn2023.0.3	amazonlinux	166 k
mod_lua	x86_64	2.4.62-1.amzn2023	amazonlinux	61 k

Transaction Summary

=====

Install 11 Packages

```
Complete!
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Start HTTPD Service)
[Pipeline] sh
+ sudo systemctl start httpd
+ sudo systemctl enable httpd
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Create index.html)
[Pipeline] sh
+ sudo tee /var/www/html/index.html
+ echo '<h1>Welcome to Jenkins HTTPD Server</h1>'
<h1>Welcome to Jenkins HTTPD Server</h1>
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```