

Deploying Dynamic Webserver using LAMP in Amazon-Linux

Introduction:

This project displays how to set up and deploy a dynamic web server using the LAMP (Linux, Apache, MySQL, PHP) in Amazon Linux. The LAMP stack is one of the most widely used open-source solutions for hosting dynamic websites and web applications.

- Linux – Operating system (Ubuntu / Amazon- linux)
- Apache – Web server to serve Http requests
- MySQL / Mariadb – Database server to store application data
- PHP – Server-side scripting language for dynamic content

Step of deployment

Step1: Linux ec2 instance

The screenshot shows the AWS EC2 Instances page. At the top, there is a green success message: "Successfully initiated termination (deletion) of i-035669c094dcae3fc". Below this, the "Instances (1/2) Info" section lists two instances:

Name	Instance ID	Instance state	Instance type	Status check
lamp	i-050abdecf2dbaf80	Running	t3.micro	3/3 checks passed
static_website	i-035669c094dcae3fc	Shutting-d...	t3.micro	3/3 checks passed

Below the instance list, the details for instance "i-050abdecf2dbaf80 (lamp)" are shown. The "Details" tab is selected, followed by "Status and alarms", "Monitoring", "Security", "Networking", "Storage", and "Tags". At the bottom of the page, there are links for "CloudShell", "Feedback", "Console Mobile App", and "Cookie preferences". The status bar at the bottom right shows "27°C Sunny", "3:55 AM", and the date "11/30/2025".

Step2 : Connect the ec2 instances and updates the packages

Connect to an instance using the browser-based client.

EC2 Instance Connect | **Session Manager** | **SSH client** (selected) | **EC2 serial console**

Instance ID
i-050abcdef2dbaf80 (lamp)

1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is server-key.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 "server-key.pem"
4. Connect to your instance using its Public DNS:
ec2-3-236-232-9.compute-1.amazonaws.com

Command copied

ssh -i "server-key.pem" ec2-user@ec2-3-236-232-9.compute-1.amazonaws.com

Note: In most cases, the guessed username is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Step3: Install package manager httpd-

Step4: Check the instances Start ,enable, status httpd instances

```

ec2-user@ip-172-31-64-21:~$ sudo yum update
Amazon Linux 2023 Kernel Livepatch repository
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-64-21:~]$ sudo yum install httpd
Last metadata expiration check: 0:00:31 ago on Sun Nov 30 11:57:52 2025.
Dependencies resolved.

Transaction Summary
Install 13 Packages

Total download size: 2.4 M
Installed size: 6.9 M
Is this ok [y/N]: 

Package           Architecture Version       Repository   Size
Installing:
httpd             x86_64      2.4.65-1.amzn2023.0.2      amazonlinux  47 k
Installing dependencies:
apr               x86_64      1.7.5-1.amzn2023.0.4      amazonlinux 129 k
apr-util          x86_64      1.6.3-1.amzn2023.0.2      amazonlinux 97 k
apr-util-lmdb    x86_64      1.6.3-1.amzn2023.0.2      amazonlinux 13 k
generic-logos-httd x86_64      18.0.0-12.amzn2023.0.3      amazonlinux 19 k
httd-core         x86_64      2.4.65-1.amzn2023.0.2      amazonlinux 1.4 M
httd-filesystem  noarch     2.4.65-1.amzn2023.0.2      amazonlinux 13 k
httd-tools        x86_64      2.4.65-1.amzn2023.0.2      amazonlinux 81 k
libbrotli        x86_64      1.0.9-4.amzn2023.0.2      amazonlinux 315 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.amzn2023.0.2      amazonlinux 15 k
mod_http2         x86_64      2.0.27-1.amzn2023.0.3      amazonlinux 166 k
mod_lua           x86_64      2.4.65-1.amzn2023.0.2      amazonlinux 60 k

Transaction Summary
Install 13 Packages

Total download size: 2.4 M
Installed size: 6.9 M
Is this ok [y/N]: 

```

Step5: Install the mariadb105-server database

```

ec2-user@ip-172-31-64-21:~$ sudo yum install mod_http2 mod_lua
Installing : mod_http2-2.0.27-1.amzn2023.0.3.x86_64
Installing : mod_lua-2.4.65-1.amzn2023.0.2.x86_64
Installing : generic-logos-httd-18.0.0-12.amzn2023.0.3.noarch
Installing : httd-2.4.65-1.amzn2023.0.2.x86_64
Running scriptlet: httd-2.4.65-1.amzn2023.0.2.x86_64
Verifying  : apr-1.7.5-1.amzn2023.0.4.x86_64
Verifying  : apr-util-1.6.3-1.amzn2023.0.2.x86_64
Verifying  : apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64
Verifying  : apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64
Verifying  : generic-logos-httd-18.0.0-12.amzn2023.0.3.noarch
Verifying  : httd-2.4.65-1.amzn2023.0.2.x86_64
Verifying  : httd-core-2.4.65-1.amzn2023.0.2.x86_64
Verifying  : httd-filesystem-2.4.65-1.amzn2023.0.2.noarch
Verifying  : httd-tools-2.4.65-1.amzn2023.0.2.x86_64
Verifying  : libbrotli-1.0.9-4.amzn2023.0.2.x86_64
Verifying  : mailcap-2.1.49-3.amzn2023.0.3.noarch
Verifying  : mod_http2-2.0.27-1.amzn2023.0.3.x86_64
Verifying  : mod_lua-2.4.65-1.amzn2023.0.2.x86_64

Installed:
apr-1.7.5-1.amzn2023.0.4.x86_64      apr-util-1.6.3-1.amzn2023.0.2.x86_64      apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64      apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64
generic-logos-httd-18.0.0-12.amzn2023.0.3.noarch  httd-2.4.65-1.amzn2023.0.2.x86_64      httd-core-2.4.65-1.amzn2023.0.2.x86_64      httd-filesystem-2.4.65-1.amzn2023.0.2.noarch
httd-tools-2.4.65-1.amzn2023.0.2.x86_64      libbrotli-1.0.9-4.amzn2023.0.2.x86_64      mailcap-2.1.49-3.amzn2023.0.3.noarch      mod_http2-2.0.27-1.amzn2023.0.3.x86_64
mod_lua-2.4.65-1.amzn2023.0.2.x86_64

Complete!
[ec2-user@ip-172-31-64-21:~]$ sudo systemctl start httpd
[ec2-user@ip-172-31-64-21:~]$ sudo systemctl enable httpd
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-64-21:~]$ sudo systemctl status httpd
● httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; preset: disabled)
     Active: active (running) since Sun 2025-11-30 11:59:04 UTC; 34s ago
       Docs: man:httpd.service(8)
 Main PID: 25567 (httpd)
   Status: "Total requests: 0; Idle/Busy workers 100/0; Requests/sec: 0; Bytes served/sec: 0 B/sec"
     Tasks: 177 (limit: 1053)
    Memory: 13.3M
      CPU: 92ms
     CGroup: /system.slice/httpd.service
             └─25567 /usr/sbin/httpd -DFOREGROUND
                  ├─25568 /usr/sbin/httpd -DFOREGROUND
                  ├─25569 /usr/sbin/httpd -DFOREGROUND
                  ├─25570 /usr/sbin/httpd -DFOREGROUND
                  ├─25571 /usr/sbin/httpd -DFOREGROUND

Nov 30 11:59:04 ip-172-31-64-21.ec2.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
Nov 30 11:59:04 ip-172-31-64-21.ec2.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
Nov 30 11:59:04 ip-172-31-64-21.ec2.internal httpd[25567]: Server configured, listening on: port 80
[ec2-user@ip-172-31-64-21:~]$ 

```

Step6: Check the mariadb 105-server start ,enable ,status.

```

CPU: 92ms
CGroup: /system.slice/httpd.service
└─2567 /usr/sbin/httpd -DFOREGROUND
  ├─25568 /usr/sbin/httpd -DFOREGROUND
  ├─25569 /usr/sbin/httpd -DFOREGROUND
  ├─25570 /usr/sbin/httpd -DFOREGROUND
  └─25571 /usr/sbin/httpd -DFOREGROUND

Nov 30 11:59:04 ip-172-31-64-21.ec2.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
Nov 30 11:59:04 ip-172-31-64-21.ec2.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
Nov 30 11:59:04 ip-172-31-64-21.ec2.internal httpd[25567]: Server configured, listening on: port 80
[ec2-user@ip-172-31-64-21 ~]$ sudo yum install mariadb105-server
Last metadata expiration check: 0:02:45 ago on sun Nov 30 11:57:52 2025.
Dependencies resolved.

Transaction Summary
Install 22 Packages

Total download size: 20 M
Installed size: 117 M
Is this ok [y/N]:
```

Step7: Install php and extension

```

Verifying : perl-Data-Dumper-2.174-460.amzn2023.0.2.x86_64
Verifying : perl-File-Copy-2.34-477.amzn2023.0.7.noarch
Verifying : perl-FileHandle-2.03-477.amzn2023.0.7.noarch
Verifying : perl-Math-BigInt-1.9998.39-2.amzn2023.0.2.noarch
Verifying : perl-Math-BigRat-0.2624-500.amzn2023.0.2.noarch
Verifying : perl-Math-Complex-1.59-477.amzn2023.0.7.noarch
Verifying : perl-Sys-Hostname-1.23-477.amzn2023.0.7.x86_64
Verifying : perl-base-2.27-477.amzn2023.0.7.noarch

Installed:
  mariadb-connector-c-3.3.10-1.amzn2023.0.1.x86_64
  mariadb105-common-3:10.5.29-1.amzn2023.0.1.x86_64
  mariadb105-ermsg-3:10.5.29-1.amzn2023.0.1.x86_64
  mariadb105-server-utils-3:10.5.29-1.amzn2023.0.1.x86_64
  perl-DBD-MariaDB-1.22-1.amzn2023.0.4.x86_64
  perl-File-Copy-2.34-477.amzn2023.0.7.noarch
  perl-Math-BigRat-0.2624-500.amzn2023.0.2.noarch
  perl-base-2.27-477.amzn2023.0.7.noarch

Complete!
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl start mariadb
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl enable mariadb
Created symlink /etc/systemd/system/mysql.service → /usr/lib/systemd/system/mariadb.service.
Created symlink /etc/systemd/system/mysql@.service → /usr/lib/systemd/system/mariadb.service.
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl status mariadb
● mariadb.service - MariaDB 10.5 database server
   Loaded: loaded (/usr/lib/systemd/system/mariadb.service; enabled; preset: disabled)
   Active: active (running) since Sun 2025-11-30 12:01:41 UTC; 44s ago
     Docs: man:mariadb(8)
           https://mariadb.com/kb/en/library/systemd/
 Main PID: 27524 (mariadb)
   Status: "Taking your SQL requests now..."
    Tasks: 13 (limit: 1053)
   Memory: 66.5M
    CPU: 509ms
   CGroup: /system.slice/mariadb.service
           └─27524 /usr/libexec/mariadb --basedir=/usr

Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: The second is mysql@localhost, it has no password either, but
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: you need to be the system 'mysql' user to connect.
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: After connecting you can set the password, if you would need to be
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: able to connect as any of these users with a password and without sudo
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: See the MariaDB Knowledgebase at https://mariadb.com/kb
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: Please report any problems at https://mariadb.org/jira
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: Consider joining MariaDB's strong and vibrant community:
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: https://mariadb.org/get-involved/
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: Consider joining MariaDB's strong and vibrant community:
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal systemd[1]: Started mariadb.service - MariaDB 10.5 database server.
```

Step8 Start and enable ,status of the php –fpm

```
ec2-user@ip-172-31-64-21:~ Docs: man:mariadb(8)
https://mariadb.com/kb/en/library/systemd/
Main PID: 27524 (mariadb)
Status: "Taking your SQL requests now..."
Tasks: 13 (limit: 1053)
Memory: 66.5M
CPU: 509ms
CGroup: /system.slice/mariadb.service
└─27524 /usr/libexec/mariadb --basedir=/usr

Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: The second is mysql@localhost, it has no password either, but
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: you need to be the system 'mysql' user to connect.
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: After connecting you can set the password, if you would need to be
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: able to connect as any of these users with a password and without sudo
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: See the MariaDB Knowledgebase at https://mariadb.com/kb
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: Please report any problems at https://mariadb.org/jira
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: The latest information about MariaDB is available at https://mariadb.org/.
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: Consider joining MariaDB's strong and vibrant community:
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal mariadb-prepare-db-dir[27479]: https://mariadb.org/get-involved/
Nov 30 12:01:41 ip-172-31-64-21.ec2.internal systemd[1]: Started mariadb.service - MariaDB 10.5 database server.

[ec2-user@ip-172-31-64-21 ~]$ sudo yum install php
Last metadata expiration check: 0:05:11 ago on Sun Nov 30 11:57:52 2025.
Dependencies resolved.



| Package                          | Architecture | Version                  | Repository  | Size  |
|----------------------------------|--------------|--------------------------|-------------|-------|
| Installing:                      |              |                          |             |       |
| <a href="#">php8.4</a>           | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 16 k  |
| Installing dependencies:         |              |                          |             |       |
| <a href="#">libtidy</a>          | x86_64       | 1.0.19-4.amzn2023        | amazonlinux | 176 k |
| <a href="#">libxml2</a>          | x86_64       | 1.1.43-1.amzn2023.0.3    | amazonlinux | 183 k |
| <a href="#">nginx-filesystem</a> | noarch       | 1.12.28-0.1.amzn2023.0.2 | amazonlinux | 9.6 M |
| <a href="#">php8.4-cli</a>       | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 3.8 M |
| <a href="#">php8.4-common</a>    | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 802 k |
| <a href="#">php8.4-process</a>   | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 51 k  |
| <a href="#">php8.4-sapi</a>      | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 675 k |
| Installing weak dependencies:    |              |                          |             |       |
| <a href="#">php8.4-fpm</a>       | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 2.0 M |
| <a href="#">php8.4-mbstring</a>  | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 540 k |
| <a href="#">php8.4-openssl</a>   | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 499 k |
| <a href="#">php8.4-pdo</a>       | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 99 k  |
| <a href="#">php8.4-sodium</a>    | x86_64       | 8.4.14-1.amzn2023.0.1    | amazonlinux | 47 k  |
| Transaction Summary              |              |                          |             |       |
| Install 13 Packages              |              |                          |             |       |
| Total download size: 8.8 M       |              |                          |             |       |
| Installed size: 40 M             |              |                          |             |       |
| Is this ok [y/N]:                |              |                          |             |       |



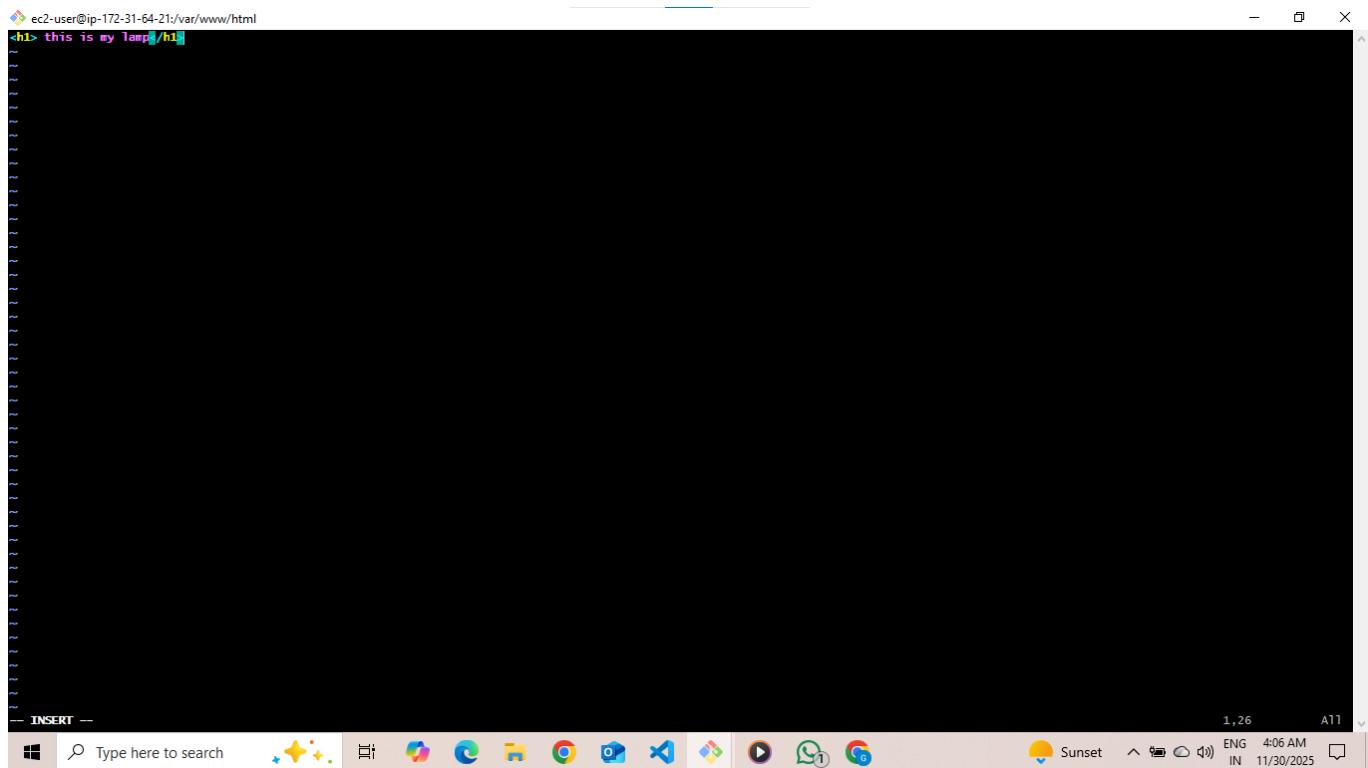
Type here to search              ENG 4:03 AM IN 11/30/2025  26°C Sunny    


```

Step 9: Go to html folder and edit the files using vim editor-

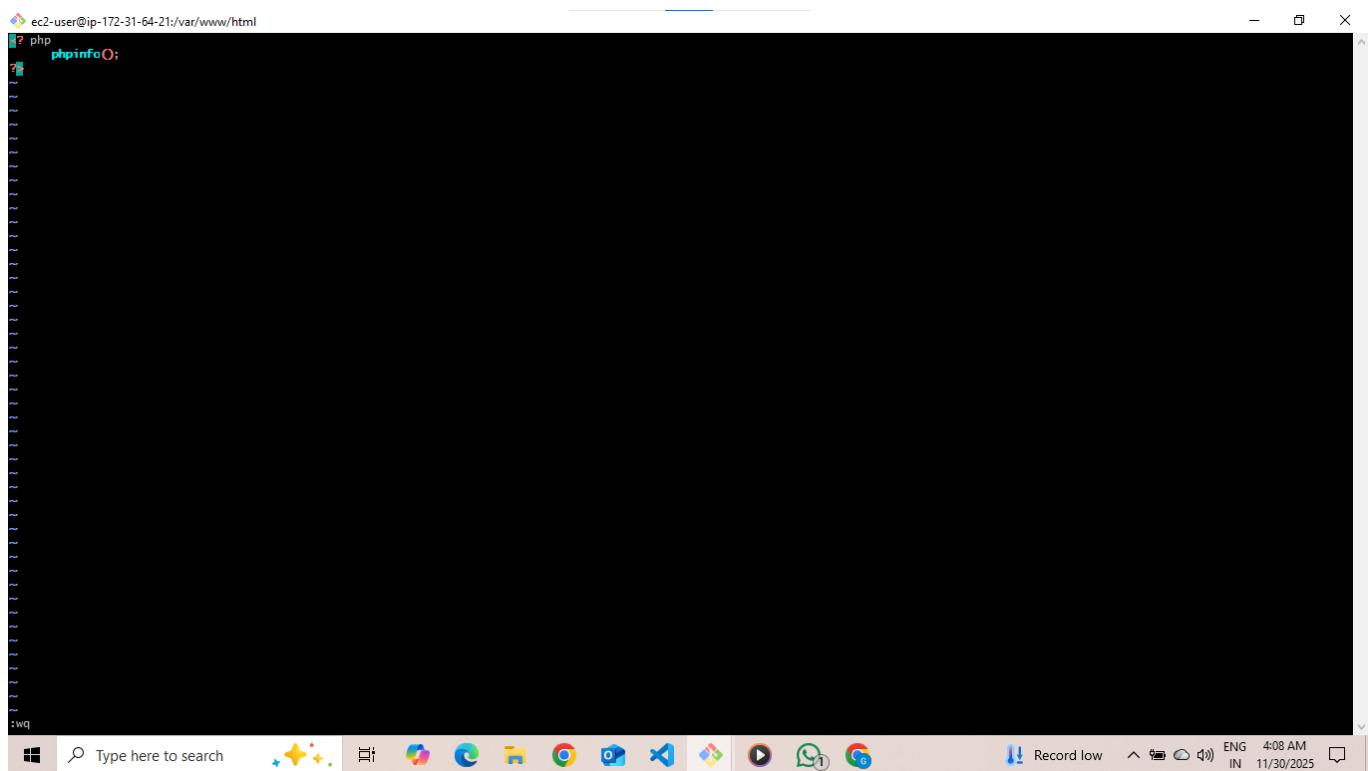
```
ec2-user@ip-172-31-64-21:~ Verifying : libodium-1.0.19-4.amzn2023.x86_64 1/13  
Verifying : libbsxt-1.1.43-1.amzn2023.0.3.x86_64 2/13  
Verifying : nginx-filesystem-1:1.28.0-1.amzn2023.0.2.noarch 3/13  
Verifying : php8.4-8.4.14-1.amzn2023.0.1.x86_64 4/13  
Verifying : php8.4-clnt-8.4.14-1.amzn2023.0.1.x86_64 5/13  
Verifying : php8.4-common-8.4.14-1.amzn2023.0.1.x86_64 6/13  
Verifying : php8.4-fpm-8.4.14-1.amzn2023.0.1.x86_64 7/13  
Verifying : php8.4-mbstring-8.4.14-1.amzn2023.0.1.x86_64 8/13  
Verifying : php8.4-opcache-8.4.14-1.amzn2023.0.1.x86_64 9/13  
Verifying : php8.4-pdo-8.4.14-1.amzn2023.0.1.x86_64 10/13  
Verifying : php8.4-process-8.4.14-1.amzn2023.0.1.x86_64 11/13  
Verifying : php8.4-sodium-8.4.14-1.amzn2023.0.1.x86_64 12/13  
Verifying : php8.4-xml-8.4.14-1.amzn2023.0.1.x86_64 13/13  
  
Installed:  
libodium-1.0.19-4.amzn2023.x86_64 libbsxt-1.1.43-1.amzn2023.0.3.x86_64 nginx-filesystem-1:1.28.0-1.amzn2023.0.2.noarch  
php8.4-clnt-8.4.14-1.amzn2023.0.1.x86_64 php8.4-common-8.4.14-1.amzn2023.0.1.x86_64 php8.4-fpm-8.4.14-1.amzn2023.0.1.x86_64  
php8.4-opcache-8.4.14-1.amzn2023.0.1.x86_64 php8.4-pdo-8.4.14-1.amzn2023.0.1.x86_64 php8.4-process-8.4.14-1.amzn2023.0.1.x86_64  
php8.4-sodium-8.4.14-1.amzn2023.0.1.x86_64 php8.4-xml-8.4.14-1.amzn2023.0.1.x86_64  
  
Complete!  
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl start php-fpm  
Failed to start php.service: Unit php.service not found.  
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl start php - fpm  
Failed to start php.service: Unit php.service not found.  
Failed to start --.service: Unit --.service not found.  
Failed to start fpm.service: Unit fpm.service not found.  
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl start php-fpm  
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl enable php-fpm  
Created symlink /etc/systemd/system/multi-user.target.wants/php-fpm.service → /usr/lib/systemd/system/php-fpm.service.  
[ec2-user@ip-172-31-64-21 ~]$ sudo systemctl status php-fpm  
● php-fpm.service - The PHP FastCGI Process Manager  
   Loaded: loaded (/usr/lib/systemd/system/php-fpm.service; enabled; preset: disabled)  
   Active: active (running) since Sun 2025-11-30 12:04:18 UTC; 41s ago  
     Main PID: 28138 (php-fpm)  
       Status: "Processes active: 0, idle: 5, Requests: 0, slow: 0, Traffic: 0.00req/sec"  
      Tasks: 6 (limit: 1053)  
     Memory: 10.8M  
        CPU: 52ms  
       CGroup: /system.slice/php-fpm.service  
           ├─28138 "php-fpm: master process (/etc/php-fpm.conf)"  
           ├─28139 "php-fpm: pool www"  
           ├─28140 "php-fpm: pool www"  
           ├─28141 "php-fpm: pool www"  
           ├─28142 "php-fpm: pool www"  
           └─28143 "php-fpm: pool www"  
  
Nov 30 12:04:18 ip-172-31-64-21.ec2.internal systemd[1]: Starting php-fpm.service - The PHP FastCGI Process Manager...  
Nov 30 12:04:18 ip-172-31-64-21.ec2.internal systemd[1]: Started php-fpm.service - The PHP FastCGI Process Manager.  
[ec2-user@ip-172-31-64-21 ~]$
```

Step10: Write a simple html file.



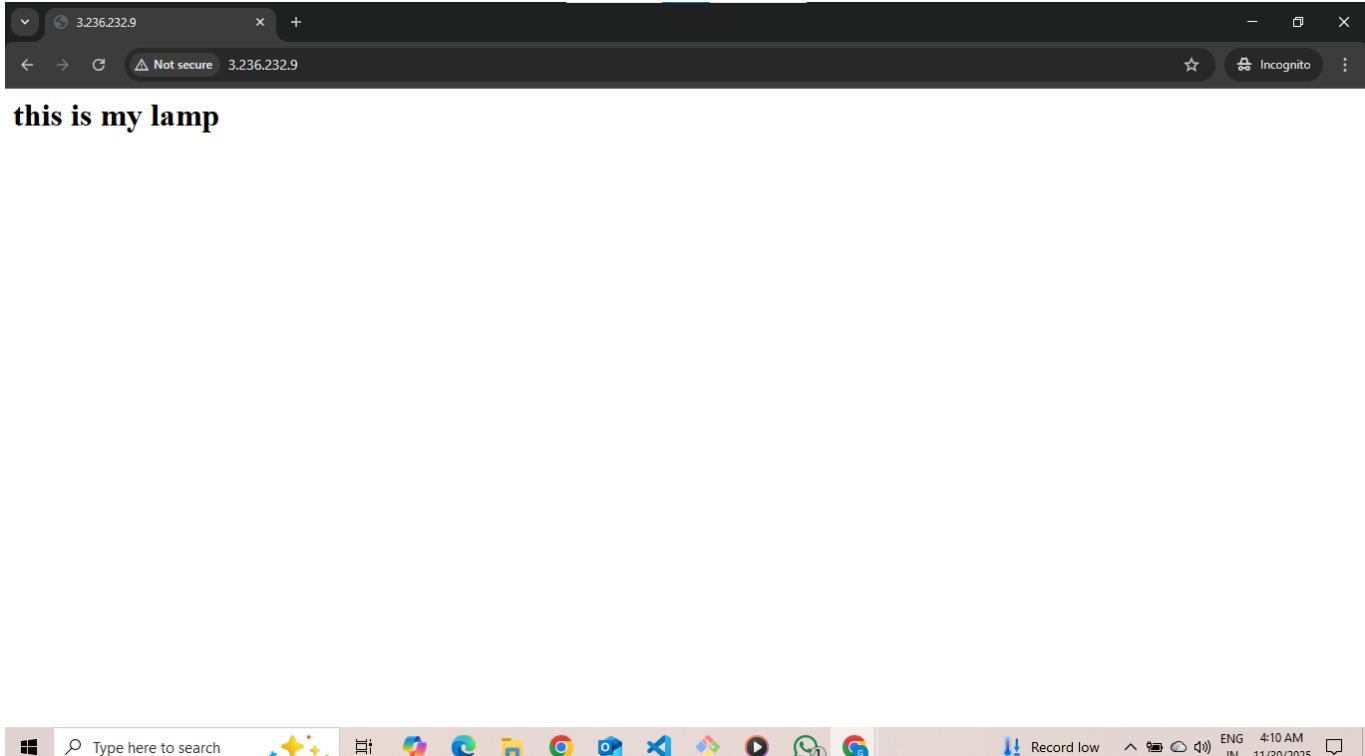
```
ec2-user@ip-172-31-64-21:/var/www/html
<h1>this is my lamp</h1>
```

Step11: Create a index.php file



```
ec2-user@ip-172-31-64-21:/var/www/html
? php
phpinfo();
```

Step12: Write a simple php file



Step13: Test Website copy the public IP address and past.

PHP Version 8.4.10

System		Linux ip-172-31-37-221.ec2.internal 6.1.147-172.266.amzn2023.x86_64 #1 SMP PREEMPT_DYNAMIC Thu Aug 7 19:30:40 UTC 2025 x86_64
Build Date		Jul 2 2025 02:22:42
Build System		Linux
Build Provider		Amazon Linux
Compiler		gcc (GCC) 11.5.0 20240719 (Red Hat 11.5.0-5)
Architecture		x86_64
Server API		FPM/FastCGI
Virtual Directory Support		disabled
Configuration File (php.ini) Path		/etc
Loaded Configuration File		/etc/php.ini
Scan this dir for additional .ini files		/etc/php.d
Additional .ini files parsed		/etc/php.d/10-opcache.ini, /etc/php.d/20-bz2.ini, /etc/php.d/20-calendar.ini, /etc/php.d/20-ctype.ini, /etc/php.d/20-curl.ini, /etc/php.d/20-dom.ini, /etc/php.d/20-exif.ini, /etc/php.d/20-fileinfo.ini, /etc/php.d/20-ftp.ini, /etc/php.d/20-gettext.ini, /etc/php.d/20-iconv.ini, /etc/php.d/20-mbstring.ini, /etc/php.d/20-pdo.ini, /etc/php.d/20-phar.ini, /etc/php.d/20-posix.ini, /etc/php.d/20-shmop.ini, /etc/php.d/20-simplexml.ini, /etc/php.d/20-sockets.ini, /etc/php.d/20-sodium.ini, /etc/php.d/20-sqlite3.ini, /etc/php.d/20-sysvmsg.ini, /etc/php.d/20-sysvsem.ini, /etc/php.d/20-sysvshm.ini, /etc/php.d/20-tokenizer.ini, /etc/php.d/20-xml.ini, /etc/php.d/20-xmlwriter.ini, /etc/php.d/20-xsl.ini, /etc/php.d/30-pdo_sqlite.ini, /etc/php.d/30-xmlreader.ini
PHP API		20240924