```
root@ip-172-31-8-84:~# sudo apt install mysql-server -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
```

i-0868533d0be94347b (Mysql)

PublicIPs: 13.233.126.11   PrivateIPs: 172.31.8.84

```
root@ip-172-31-8-84:~# sudo mysql -u root
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.37-0ubuntu0.24.04.1 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE DATABASE wordpress;
Query OK, 1 row affected (0.02 sec)

mysql>
```

i-0868533d0be94347b (Mysql)

PublicIPs: 13.233.126.11   PrivateIPs: 172.31.8.84

```
root@ip-172-31-8-84:~# sudo mysql -u root
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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE DATABASE wordpress;
Query OK, 1 row affected (0.02 sec)

mysql> CREATE USER 'wordpress'@'%' IDENTIFIED BY 'abc@123';
```

i-0868533d0be94347b (Mysql)   ✕

PublicIPs: 13.233.126.11   PrivateIPs: 172.31.8.84

```
#
# The MySQL database server configuration file.
#
# One can use all long options that the program supports.
# Run program with --help to get a list of available options and with
# --print-defaults to see which it would actually understand and use.
#
# For explanations see
# http://dev.mysql.com/doc/mysql/en/server-system-variables.html

# Here is entries for some specific programs
# The following values assume you have at least 32M ram

[mysqld]
#
# * Basic Settings
#
user            = mysql
# pid-file       = /var/run/mysqld/mysqld.pid
# socket         = /var/run/mysqld/mysqld.sock
# port           = 3306
# datadir        = /var/lib/mysql


"/etc/mysql/mysql.conf.d/mysqld.cnf" 78L, 2220B                                    1,1            Top
```

i-0868533d0be94347b (Mysql)   ×

PublicIPs: 13.233.126.11   PrivateIPs: 172.31.8.84

Instances | EC2 | ap-south-1 ✕   EC2 Instance Connect | ap-sout ✕ +

← → C   ⊡   ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0868533d0be94347b&osUser=ubuntu&region=ap-sou...

aws   ⊞ Services   Q Search   [Alt+S]   ⊡ △ ? ⚙   Mumbai ▼   Sathish Dasari ▼

IAM   EC2   VPC   Lambda   Elastic Kubernetes Service   CloudWatch   CloudTrail   Billing and Cost Management

```
[mysqld]
#
# * Basic Settings
#
user            = mysql
# pid-file       = /var/run/mysqld/mysqld.pid
# socket         = /var/run/mysqld/mysqld.sock
# port           = 3306
# datadir        = /var/lib/mysql


# If MySQL is running as a replication slave, this should be
# changed. Ref https://dev.mysql.com/doc/refman/8.0/en/server-system-variables.html#sysvar_tmpdir
# tmpdir              = /tmp
#
# Instead of skip-networking the default is now to listen only on
# localhost which is more compatible and is not less secure.
bind-address            = 127.0.0.1
mysqlx-bind-address     = 127.0.0.1
#
# * Fine Tuning
#
key_buffer_size         = 16M
-- INSERT --
                                                    31,26-36        22%
```

i-0868533d0be94347b (Mysql)   ✕

PublicIPs: 13.233.126.11   PrivateIPs: 172.31.8.84

aws   ::: Services   Q Search   [Alt+S]   Mumbai ▼   Sathish Dasari ▼

IAM   EC2   VPC   Lambda   Elastic Kubernetes Service   CloudWatch   CloudTrail   Billing and Cost Management

```
root@ip-172-31-10-230:~# sudo apt install apche2 php php-mysql libapache2-mod-php -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
E: Unable to locate package apche2
root@ip-172-31-10-230:~# sudo apt install apache2 php php-mysql libapache2-mod-php -y
```

i-0e36b3412cc27ddcc (Wordpress)   ✕

PublicIPs: 3.110.217.149   PrivateIPs: 172.31.10.230

Services

Search   [Alt+S]

IAM   EC2   VPC   Lambda   Elastic Kubernetes Service   CloudWatch   CloudTrail   Billing and Cost Management

```
root@ip-172-31-10-230:~# cd /tmp
root@ip-172-31-10-230:/tmp# wget https://wordpress.org/latest
```

i-0e36b3412cc27ddcc (Wordpress)

PublicIPs: 3.110.217.149   PrivateIPs: 172.31.10.230

aws   ::: Services   Q Search   [Alt+S]

Mumbai ▾   Sathish Dasari ▾

IAM   EC2   VPC   Lambda   Elastic Kubernetes Service   CloudWatch   CloudTrail   Billing and Cost Management

```
root@ip-172-31-10-230:~# cd /tmp
root@ip-172-31-10-230:/tmp# wget https://wordpress.org/latest.tar.gz
--2024-07-02 03:57:27--  https://wordpress.org/latest.tar.gz
Resolving wordpress.org (wordpress.org)... 198.143.164.252
Connecting to wordpress.org (wordpress.org)|198.143.164.252|:443... connected.
```

i-0e36b3412cc27ddcc (Wordpress)   ✕

PublicIPs: 3.110.217.149   PrivateIPs: 172.31.10.230

Instances | EC2 | ap-south-1 ✕ | 🍱 EC2 Instance Connect | ap-south ✕ | 🍱 EC2 Instance Connect | ap-south ✕ | 🌐 WordPress › Setup Configuratio ✕ | +

← → C ⚠ Not secure 3.110.217.149/wordpress/wp-admin/setup-config.php?step=1

Below you should enter your database connection details. If you are not sure about these, contact your host.

Database Name

wordpress

The name of the database you want to use with WordPress.

Username

wordpress

Your database username.

Password

password   👁 Show

Your database password.

Database Host

localhost

You should be able to get this info from your web host, if `localhost` does not work.

Table Prefix

wp_

If you want to run multiple WordPress installations in a single database, change this.

Not secure   3.110.217.149/wordpress/index.php/sample-page/

WELCOME TO TECHPLEMENT   Edit site   0   + New   Edit Page   Howdy, wordpress

WELCOME TO TECHPLEMENT

TECHPLEMENT

TECHPLEMENT

Hello Welcome to Techplement

Hi there! I'm a bike messenger by day, aspiring actor by night, and this is my website. I live in Los Angeles, have a great dog named Jack, and I like piña coladas

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

aws | ::: Services | Q Search | [Alt+S] | Mumbai ▼ | Sathish Dasari ▼

IAM | EC2 | VPC | Lambda | Elastic Kubernetes Service | CloudWatch | CloudTrail | Billing and Cost Management

EC2 Dashboard ✕
EC2 Global View
Events

▼ Instances
  Instances
  Instance Types
  Launch Templates
  Spot Requests
  Savings Plans
  Reserved Instances
  Dedicated Hosts
  Capacity Reservations

▼ Images
  AMIs
  AMI Catalog

▼ Elastic Block Store
  Volumes

Instances (2) Info

[C] [Connect] [Instance state ▼] [Actions ▼] [**Launch instances** ▼]

Q Find Instance by attribute or tag (case-sensitive) | All states ▼ | ‹ 1 › ⚙

	Name ✎ ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Pu
☐	Mysql	i-0868533d0be94347b	⊘ Running ⊕ ⊖	t2.micro	⏱ Initializing	View alarms +	ap-south-1b	ec
☐	Wordpress	i-0e36b3412cc27ddcc	⏱ Pending ⊕ ⊖	t2.micro	–	View alarms +	ap-south-1b	ec

Select an instance ⌃

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