

Billing and Cost Management

Home [New](#)

Getting Started [New](#)

Billing and Payments

Bills

Payments

Credits

Purchase Orders

Cost Analysis

Cost Explorer [New](#)

Cost Explorer Saved Reports

Cost Anomaly Detection

Free Tier

Data Exports [New](#)

Route 53

Introducing the new AWS account page experience

We've redesigned the AWS account page. [Let us know what you think.](#)

[Billing and Cost Management](#) > Account

Account [Info](#)



This page now uses granular permission.

Legacy format permissions have been deprecated and will no longer be supported. This page has been updated based on your granular IAM policy. If there are any permissions you're missing, ask your administrator to update your granular permissions using the policies tool. [Learn more.](#)

Account settings

Edit [↗](#)

Account ID
172166058718

Password

Account name
Tejas m s



Services

Search

[Alt+S]



EC2



Trusted Advisor



Route 53



S3



Lambda



CloudFront



VPC



RDS



EFS



CloudWatch



CloudTrail



AWS Auto Scaling



Simple Queue Service



Billing and Cost Management



N. Virginia

Tejas m s



Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags [Info](#)

Name

wordpress

[Add additional tags](#)

▼ Application and OS Images (Amazon Machine Image) [Info](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images

Quick Start

Amazon
Linux

macOS



Ubuntu

ubuntu®

Windows



Red Hat



SUSE LI

[Browse more AMIs](#)

Including AMIs from
AWS, Marketplace and
the Community

▼ Summary

Number of instances [Info](#)

1

Software Image (AMI)

Canonical, Ubuntu, 22.04 LTS, ...[read more](#)
ami-0fc5d935ebf8bc3bc

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month,

Cancel

Launch instance

[Review commands](#)

aws

Services

Search

[Alt+S]

EC2

Trusted Advisor

Route 53

S3

Lambda

CloudFront

VPC

RDS

EFS

CloudWatch

CloudTrail

AWS Auto Scaling

Simple Queue Service

Billing and Cost Management

Mumbai

Tejas m s

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

Snapshots

Lifecycle Manager

EC2 > Instances > i-072f1832dc585b4e3

Instance summary for i-072f1832dc585b4e3 (wordpress) Info

Updated less than a minute ago

Refresh

Connect

Instance state

Actions

Instance ID	Public IPv4 address	Private IPv4 addresses
i-072f1832dc585b4e3 (wordpress)	3.6.39.205 open address	172.31.40.139
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-3-6-39-205.ap-south-1.compute.amazonaws.com open address
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-172-31-40-139.ap-south-1.compute.internal	ip-172-31-40-139.ap-south-1.compute.internal	-
Answer private resource DNS name	Instance type	AWS Compute Optimizer finding
IPv4 (A)	t2.micro	Opt-in to AWS Compute Optimizer for recommendations. Learn more
Auto-assigned IP address	VPC ID	Auto Scaling Group name
3.6.39.205 [Public IP]	vpc-0873521b9cd56643c	-
IAM Role	Subnet ID	
-	subnet-01a2cd1c61eb1f612	
IMDSv2		
Required		

EC2 > Instances > i-072f1832dc585b4e3 > Connect to instance

Connect to instance [Info](#)

Connect to your instance i-072f1832dc585b4e3 (wordpress) using any of these options

EC2 Instance Connect Session Manager **SSH client** EC2 serial console

Instance ID

i-072f1832dc585b4e3 (wordpress)

1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is devuser.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 devuser.pem
4. Connect to your instance using its Public DNS:
ec2-3-6-39-205.ap-south-1.compute.amazonaws.com

✓ Command copied

ssh -i "devuser.pem" ubuntu@ec2-3-6-39-205.ap-south-1.compute.amazonaws.com

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

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

ED25519 key fingerprint is SHA256:eKlxDwWRYI8plaQMAFx2uuxazm9shC+4Qq4P6eLRBU.

This key is not known by any other names

Are you sure you want to continue connecting (yes/no/[fingerprint])? yes

Warning: Permanently added 'ec2-3-6-39-205.ap-south-1.compute.amazonaws.com' (ED25519) to the list of known hosts.

Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1012-aws x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/advantage>

System information as of Fri Dec 8 04:57:55 UTC 2023

System load:	0.47705078125	Processes:	100
Usage of /:	20.5% of 7.57GB	Users logged in:	0
Memory usage:	22%	IPv4 address for eth0:	172.31.40.139
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: `sudo pro status`

The list of available updates is more than a week old.

To check for new updates run: `sudo apt update`

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-40-139:~\$ sudo -i
root@ip-172-31-40-139:~#

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
root@ip-172-31-40-139:~# sudo apt install apache2
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support ssl-cert
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom www-browser bzip2-doc
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1 libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support ssl-cert
0 upgraded, 13 newly installed, 0 to remove and 74 not upgraded.
Need to get 2139 kB of archives.
After this operation, 8518 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
```


PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
root@ip-172-31-40-139:~# sudo apt install mysql-server
```

```
Reading package lists... Done
```

```
Building dependency tree... Done
```

```
Reading state information... Done
```

```
The following additional packages will be installed:
```

```
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7 libfcgi-bin libfcgi-perl libfcgi0ldbl libhtml-parser-perl libhtml-tagset-perl
  libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite23 libtimedate-perl liburi-perl mecab-ipadic
  mecab-ipadic-utf8 mecab-utils mysql-client-8.0 mysql-client-core-8.0 mysql-common mysql-server-8.0 mysql-server-core-8.0
```

```
Suggested packages:
```

```
  libdata-dump-perl libipc-sharedcache-perl libbusiness-isbn-perl libwww-perl mailx tinyc
```

```
The following NEW packages will be installed:
```

```
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7 libfcgi-bin libfcgi-perl libfcgi0ldbl libhtml-parser-perl libhtml-tagset-perl
  libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite23 libtimedate-perl liburi-perl mecab-ipadic
  mecab-ipadic-utf8 mecab-utils mysql-client-8.0 mysql-client-core-8.0 mysql-common mysql-server mysql-server-8.0 mysql-server-core-8.0
```

```
0 upgraded, 28 newly installed, 0 to remove and 74 not upgraded.
```

```
Need to get 29.6 MB of archives.
```

```
After this operation, 243 MB of additional disk space will be used.
```

```
Do you want to continue? [Y/n] y
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
root@ip-172-31-40-139:~# sudo mysql -u root
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.35-0ubuntu0.22.04.1 (Ubuntu)
```

Copyright (c) 2000, 2023, Oracle and/or its affiliates.

Oracle is a registered trademark of Oracle Corporation and/or its 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> ALTER USER 'root'@'localhost' IDENTIFIED WITH mysql_native_password by 'testuser@123';
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> CREATE USER 'test_user'@localhost IDENTIFIED BY 'testuser@123';
Query OK, 0 rows affected (0.02 sec)
```

```
mysql> CREATE DATABASE wp;
Query OK, 1 row affected (0.01 sec)
```

```
mysql> GRANT ALL PRIVILEGES ON wp.* TO 'test_user'@localhost;
Query OK, 0 rows affected (0.00 sec)
```

```
mysql> ^DBye
```

```
root@ip-172-31-40-139:~# █
```


[PROBLEMS](#) [OUTPUT](#) [DEBUG CONSOLE](#) [TERMINAL](#) [PORTS](#)

```
root@ip-172-31-40-139:~# cd /tmp
root@ip-172-31-40-139:/tmp# wget https://wordpress.org/latest.tar.gz
--2023-12-08 05:04:09-- 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.
HTTP request sent, awaiting response... 200 OK
Length: 24479697 (23M) [application/octet-stream]
Saving to: 'latest.tar.gz'
```

```
latest.tar.gz                85%[=====>] 20.02M  6.13MB/s  eta 1s
```

Start

walkthroughs

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

```
root@ip-172-31-40-139:/tmp# sudo mv wordpress/ /var/www/html
root@ip-172-31-40-139:/tmp# sudo systemctl restart apache2
root@ip-172-31-40-139:/tmp# █
```

Instance summary for i-072f1832dc585b4e3 (wordpress) Info

Updated less than a minute ago

Instance ID

i-072f1832dc585b4e3 (wordpress)

IPv6 address

–

Hostname type

IP name: ip-172-31-40-139.ap-south-1.compute.internal

Answer private resource DNS name

IPv4 (A)

Auto-assigned IP address

3.6.39.205 [Public IP]

Public IPv4 address

3.6.39.205 [open address](#)

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-40-139.ap-south-1.compute.internal

Instance type

t2.micro

VPC ID

vpc-0873521b9cd56643c [open](#)

Private IPv4 addresses

172.31.40.139

Public IPv4 DNS

ec2-3-6-39-205.ap-south-1.compute.amazonaws.com [open address](#)

Elastic IP addresses

–

AWS Compute Optimizer finding

[Opt-in to AWS Compute Optimizer for recommendation](#)

Connect

Instance state ▾

Actions ▾

Public IPv4 address copied

 3.6.39.205/wordpress|

 **3.6.39.205/wordpress**

 3.6.39.205/wordpress - Bing Search

Filter your search:



History



Favorites



Tabs



Welcome to WordPress. Before getting started, you will need to know the following items.

1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a `wp-config.php` file. **If for any reason this automatic file creation does not work, do not worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`.** Need more help? [Read the support article on wp-config.php.](#)

In all likelihood, these items were supplied to you by your web host. If you do not have this information, then you will need to contact them before you can continue. If you are ready...

Let's go!



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

Database Name

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

Username

Your database username.

Password

 Show

Your database password.

Database Host

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

Table Prefix

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

Submit



Unable to write to wp-config.php file.

You can create the `wp-config.php` file manually and paste the following text into it.

Configuration rules for wp-config.php:

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to create a new config.php file and fill it in: the
 *
 * This file contains the following constants:
 *
 * * Database name
 * * Database username
 * * Database password
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 */
```

After you've done that

Run the installation

- Copy Ctrl+C
- Copy link to highlight
- Search the web for "<?php /** * The base..."
- Print Ctrl+P
- Read aloud selection
- Open selection in Immersive Reader
- Translate selection to English
- Add to Collections
- Awesome Screen Recorder Screenshot
- Translate '<?php /** * The base...'
- Inspect

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

```
root@ip-172-31-40-139:/tmp# sudo mv wordpress/ /var/www/html
root@ip-172-31-40-139:/tmp# sudo systemctl restart apache2
root@ip-172-31-40-139:/tmp# cd ..
root@ip-172-31-40-139:/# cd /var/www/html/wordpress/
root@ip-172-31-40-139:/var/www/html/wordpress#
```

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to use the web site, you can copy this file to "wp-config.php"
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/documentation/article/editing-wp-config-php/
 *
 * @package WordPress
 */

// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'database_name_here' );

/** Database username */
define( 'DB_USER', 'username_here' );

/** Database password */
define( 'DB_PASSWORD', 'password_here' );

/** Database hostname */
define( 'DB_HOST', 'localhost' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
```

```

<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to use the web site, you can copy this file to "wp-config.php"
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/documentation/article/editing-wp-config-php/
 *
 * @package WordPress
 */

// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'wp' );

/** Database username */
define( 'DB_USER', 'test_user' );

/** Database password */
define( 'DB_PASSWORD', 'testuser@123' );

/** Database hostname */
define( 'DB_HOST', 'localhost' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
:wp!

```

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to use the web site, you can copy this file to "wp-config.php"
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/documentation/article/editing-wp-config-php/
 *
 * @package WordPress
 */

// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'wp' );

/** Database username */
define( 'DB_USER', 'test_user' );

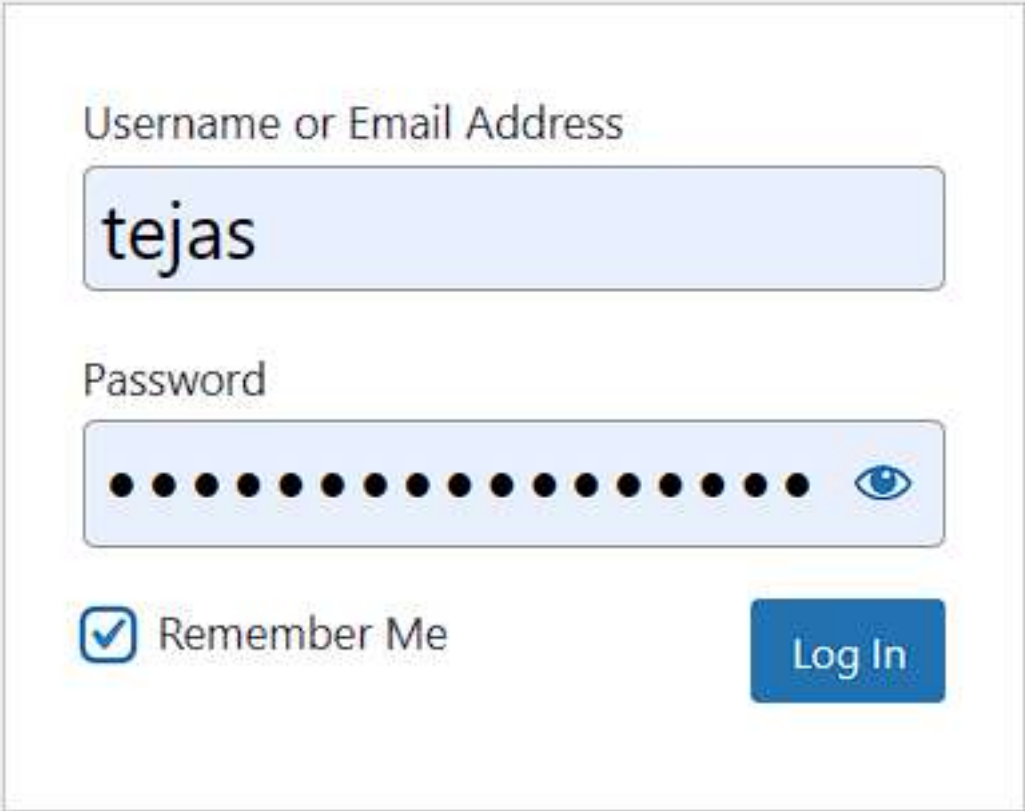
/** Database password */
define( 'DB_PASSWORD', 'testuser@123' );

/** Database hostname */
define( 'DB_HOST', 'localhost' );





/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
:wg!
```




Lost your password?

 INFOTRIXS_INTERNSHIP_TEJASMS  0  New

Dashboard


Screen Options ▾ Help ▾


Howdy, tejas 


Dashboard


Home


Updates


 Posts


 Media


 Pages


 Comments


 Appearance

 Plugins

 Users


 Tools

 Settings

 Collapse menu

Welcome to WordPress!


[Learn more about the 6.4.2 version.](#)



Author rich content with blocks and patterns

Block patterns are pre-configured block layouts. Use them to get inspired or create new pages in a flash.


[Add a new page](#)



Customize your entire site with block themes

Design everything on your site — from the header down to the footer, all using blocks and patterns.


[Open site editor](#)



Switch up your site's look & feel with Styles

Tweak your site, or give it a whole new look! Get creative — how about a new color palette or font?

[Edit styles](#)

 Dismiss

- EC2 Dashboard
- EC2 Global View
- Events
- ▼ Instances
- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations
- New
- ▼ Images
- AMIs
- AMI Catalog
- ▼ Elastic Block Store
- Volumes
- Snapshots
- Lifecycle Manager
- ▼ Network & Security

Instances (3) Info

Refresh

Connect

Instance state ▼

Actions ▼

Launch instances ▼

< 1 >

Settings

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DI
<input type="checkbox"/>	wordpress mic...	i-07d4e6c05e0fde608	Running	t2.micro	Initializing	No alarms	ap-south-1b	ec2-13-233-1!
<input type="checkbox"/>	DB	i-06544d545d1b43b6f	Running	t2.micro	Initializing	No alarms	ap-south-1b	ec2-65-2-35-2
<input type="checkbox"/>	wordpress	i-072f1832dc585b4e3	Terminated	t2.micro	—	No alarms	ap-south-1a	—

Select an instance

Start

Walkthroughs

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
ED25519 key fingerprint is SHA256:9qEmz7QDlH4F/x45ZSmhyWYmHdMCQGcArM/C4Xt4GPc.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-13-233-153-129.ap-south-1.compute.amazonaws.com' (ED25519)
to the list of known hosts.
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1012-aws x86_64)
```

```
* Documentation:  https://help.ubuntu.com
* Management:    https://landscape.canonical.com
* Support:        https://ubuntu.com/advantage
```

System information as of Fri Dec 8 07:59:51 UTC 2023

```
System load: 0.50732421875   Processes:            101
Usage of /: 20.5% of 7.57GB   Users logged in:      0
Memory usage: 22%            IPv4 address for eth0: 172.31.7.202
Swap usage: 0%
```

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See <https://ubuntu.com/esm> or run: `sudo pro status`

The list of available updates is more than a week old.
To check for new updates run: `sudo apt update`

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "`sudo <command>`".
See "`man sudo_root`" for details.

```
ubuntu@ip-172-31-7-202:~$
```

```
PS C:\Users\tejul\Downloads\devops> ssh -i "devuser.pem" ubuntu@ec2-65-2-35-254.ap-south-1
.compute.amazonaws.com
The authenticity of host 'ec2-65-2-35-254.ap-south-1.compute.amazonaws.com (64:ff9b::4102:
23fe)' can't be established.
ED25519 key fingerprint is SHA256:Li7DF/l1hvY5g+IXXn0YaZ8D2wjNkDbh0g1I3p+vjPg.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])?
```

ED25519 key fingerprint is SHA256:9qEmz7QD1H4F/x45ZSmhyWYmHdMCQGcArM/C4Xt4GPc.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-13-233-153-129.ap-south-1.compute.amazonaws.com' (ED25519)
to the list of known hosts.
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1012-aws x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/advantage>

System information as of Fri Dec 8 07:59:51 UTC 2023

System load:	0.50732421875	Processes:	101
Usage of /:	20.5% of 7.57GB	Users logged in:	0
Memory usage:	22%	IPv4 address for eth0:	172.31.7.202
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See <https://ubuntu.com/esm> or run: `sudo pro status`

The list of available updates is more than a week old.
To check for new updates run: `sudo apt update`

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "`sudo <command>`".
See "`man sudo_root`" for details.

ubuntu@ip-172-31-7-202:~\$

ED25519 key fingerprint is SHA256:Li7DF/l1hvY5g+IXXn0YaZ8D2wjNkDbh0g1I3p+vjPg.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-65-2-35-254.ap-south-1.compute.amazonaws.com' (ED25519) to
the list of known hosts.
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1012-aws x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/advantage>

System information as of Fri Dec 8 08:00:45 UTC 2023

System load:	0.24658203125	Processes:	100
Usage of /:	20.5% of 7.57GB	Users logged in:	0
Memory usage:	21%	IPv4 address for eth0:	172.31.14.119
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See <https://ubuntu.com/esm> or run: `sudo pro status`

The list of available updates is more than a week old.
To check for new updates run: `sudo apt update`

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "`sudo <command>`".
See "`man sudo_root`" for details.

ubuntu@ip-172-31-14-119:~\$

Start

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
root@ip-172-31-7-202:~# sudo apt install apache2
```

Walkthroughs

```
root@ip-172-31-14-119:~# sudo apt install mysql-server
```

Start

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
root@ip-172-31-7-202:~# cd /tmp
root@ip-172-31-7-202:/tmp# wget https://wordpress.org/latest.tar.gz
--2023-12-08 08:25:40-- 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.
HTTP request sent, awaiting response... 200 OK
Length: 24479697 (23M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz      100%[=====>]  23.34M  5.23MB/s   in 5.8s

2023-12-08 08:25:47 (3.99 MB/s) - 'latest.tar.gz' saved [24479697/24479697]

root@ip-172-31-7-202:/tmp# tar -xvf latest.tar.gz
```

Walkthroughs

```
root@ip-172-31-14-119:~#
```

```
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the installation.
 * You don't have to use the web site, you can copy this file to "wp-config.php"
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/documentation/article/editing-wp-config-php/
 *
 * @package WordPress
 */

// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'wp' );

/** Database username */
define( 'DB_USER', 'test_user' );

/** Database password */
define( 'DB_PASSWORD', 'testuser@123' );

/** Database hostname */
define( 'DB_HOST', '172.31.14.119' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8mb4' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
 * wp-config.php" 101L, 3204B
```

32,33

Top

```
root@ip-172-31-14-119:~# client_loop: send disconnect: Connection reset
PS C:\Users\tejul\Downloads\devops>
```



Welcome to WordPress. Before getting started, you will need to know the following items.

1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a `wp-config.php` file. **If for any reason this automatic file creation does not work, do not worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`.** Need more help? [Read the support article on wp-config.php.](#)

In all likelihood, these items were supplied to you by your web host. If you do not have this information, then you will need to contact them before you can continue. If you are ready...

Let's go!



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


Database Name

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

Username

Your database username.

Password

 Show

Your database password.

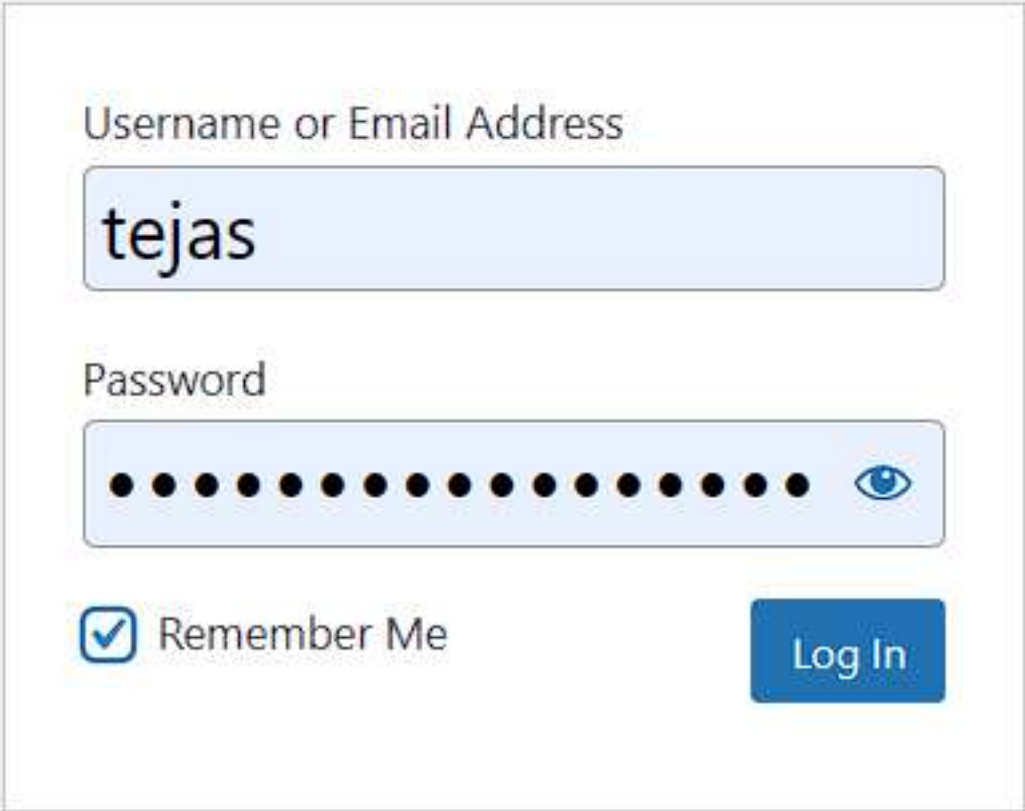
Database Host

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





Table Prefix

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


Submit



Lost your password?

 INFOTRIXS_INTERNSHIP_TEJASMS  0  New

Dashboard

Howdy, tejas 


Screen Options ▾


Help ▾


Dashboard


Home


Updates


 Posts


 Media


 Pages


 Comments


 Appearance

 Plugins

 Users


 Tools

 Settings

 Collapse menu

Welcome to WordPress!


[Learn more about the 6.4.2 version.](#)



Author rich content with blocks and patterns

Block patterns are pre-configured block layouts. Use them to get inspired or create new pages in a flash.


[Add a new page](#)



Customize your entire site with block themes

Design everything on your site — from the header down to the footer, all using blocks and patterns.

[Open site editor](#)



Switch up your site's look & feel with Styles

Tweak your site, or give it a whole new look! Get creative — how about a new color palette or font?

[Edit styles](#)