

The screenshot shows the AWS EC2 Instances summary page for an instance named MySQLMachine. The instance ID is i-01220a9844f761f23. The instance is currently running. It has a public IPv4 address of 13.60.83.169 and a private IPv4 address of 172.31.40.185. The public IPv4 DNS name is ec2-13-60-83-169.eu-north-1.compute.amazonaws.com. The instance type is t3.micro, running on a VPC with ID vpc-02d20472725b21883, subnet subnet-01ac9689b029c0226, and IAM Role -.

EC2 Dashboard

EC2 Global View

Events

Instances

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

Images

- AMIs
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Elastic Block Store

- Volumes
- Snapshots
- Lifecycle Manager

CloudShell Feedback

EC2 > Instances > i-01220a9844f761f23

### Instance summary for i-01220a9844f761f23 (MySQLMachine) [Info](#)

Updated 2 minutes ago

Attribute	Value	Attribute	Value
Instance ID	i-01220a9844f761f23 (MySQLMachine)	Public IPv4 address	13.60.83.169   <a href="#">open address</a>
IPv6 address	-	Instance state	<span>Running</span>
Hostname type	IP name: ip-172-31-40-185.eu-north-1.compute.internal	Private IP DNS name (IPv4 only)	ip-172-31-40-185.eu-north-1.compute.internal
Answer private resource DNS name	IPv4 (A)	Instance type	t3.micro
Auto-assigned IP address	13.60.83.169 [Public IP]	VPC ID	vpc-02d20472725b21883
IAM Role	-	Subnet ID	subnet-01ac9689b029c0226
IMDSv2	-	Auto Scaling Group name	-

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11:44 PM 6/3/2024

eu-north-1.console.aws.amazon.com/ec2/home

Inbound rules [Info](#)

Security group rule ID	Type <a href="#">Info</a>	Protocol <a href="#">Info</a>	Port range	Source <a href="#">Info</a>	Description - optional <a href="#">Info</a>
sgr-0d5fdaa5492ce7da2	HTTP	TCP	80	Custom	<input type="text"/> 0.0.0.0/0 <a href="#">X</a>
sgr-0084e11bdf1a21f7a	SSH	TCP	22	Custom	<input type="text"/> 0.0.0.0/0 <a href="#">X</a>
sgr-064d968e8569988c5	HTTPS	TCP	443	Custom	<input type="text"/> 0.0.0.0/0 <a href="#">X</a>
-	Custom TCP	TCP	3306	Custom	<input type="text"/>

[Add rule](#)

**⚠️** Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only. [X](#)

[Cancel](#) [Preview changes](#) [Save rules](#)

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eu-north-1.console.aws.amazon.com/ec2/home

aws Services Search [Alt+S]

Security group rule ID	Type	Protocol	Port range	Source	Description - optional
sgr-0d5fdcaa5492ce7da2	HTTP	TCP	80	Custom	0.0.0.0/0 X
sgr-0084e11bdf1a21f7a	SSH	TCP	22	Custom	0.0.0.0/0 X
sgr-064d968e856998c5	HTTPS	TCP	443	Custom	0.0.0.0/0 X
-	Custom TCP	TCP	3306	Anyw...	0.0.0.0/0 X

Add rule

⚠ Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel Preview changes Save rules

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DevOps X (136) D X Instance X Security X Home - Techpie X MEGA X ElSyste X Netflix X (136) PI X Cloud X ChatGP X (30) Set X +

eu-north-1.console.aws.amazon.com/ec2/home

(1) WhatsApp Meet - mxd-twky-b... Meet - oav-pkza-its DevOps Roadmap... Reddit - Dive into a... Getting started - M... Azure DevOps Han... DevOps Training ... linuxtoolbox.pdf... MEGA

aws Services Search [Alt+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

Security group name: launch-wizard-3 Security group ID: sg-0a8300e96ffb79cbe Description: launch-wizard-3 created 2024-06-03T18:09:54.855Z VPC ID: vpc-02d20472725b21883

Owner: 660695140731 Inbound rules count: 4 Permission entries Outbound rules count: 1 Permission entry

Inbound rules Outbound rules Tags

### Inbound rules (4)

Search

Name	Security group rule...	IP version	Type	Protocol	Port ran...
-	sgr-0d5fdaa5492ce7da2	IPv4	HTTP	TCP	80
-	sgr-0b8610c892ff7a13b	IPv4	MYSQL/Aurora	TCP	3306
-	sgr-0084e11bdf1a21f7a	IPv4	SSH	TCP	22
-	sgr-064d968e856998...	IPv4	HTTPS	TCP	443

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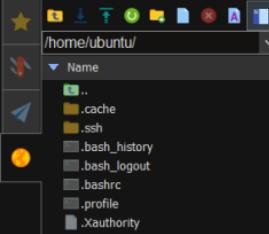
1 99°F Haze

Search

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Quick connect...

2. ubuntu@ip-172-31-40-185: ~



either an MSI installation package or a portable executable.  
We can also modify MobaXterm or develop the plugins you need.  
For more information: <https://mobaxterm.mobatek.net/download.html>

```
03/06/2024 23:51:28 /home/mobaxterm cd C:\AWS
```

```
03/06/2024 23:51:37 /drives/c/AWS chmod 400 key2.pem
```

```
03/06/2024 23:51:56 /drives/c/AWS ssh -i key2.pem ubuntu@13.60.83.169  
Welcome to Ubuntu 24.04 LTS (GNU/Linux 6.8.0-1008-aws x86_64)
```

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

System information as of Mon Jun 3 18:22:48 UTC 2024

System load:	0.0	Temperature:	-273.1 C
Usage of /:	23.3% of 6.71GB	Processes:	109
Memory usage:	21%	Users logged in:	0
Swap usage:	0%	IPv4 address for ens5:	172.31.40.185

Expanded Security Maintenance for Applications is not enabled.

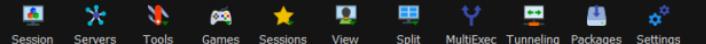
0 updates can be applied immediately.

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

Last login: Mon Jun 3 18:18:43 2024 from 103.156.168.43  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo\_root" for details.

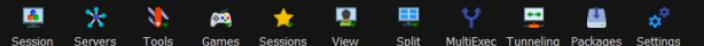
```
ubuntu@ip-172-31-40-185:~$
```



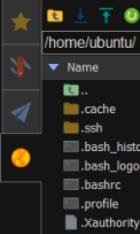
Quick connect...

```
root@ip-172-31-40-185:~# apt install mysql-server -y
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-2.1-7t64 libfcgi-bin libfcgi-perl libfcgi0t64 libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite32t64
  libtimage-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 libio-compress-brotli-perl libbusiness-isbn-perl libregexp-ipv6-perl libwww-perl mailx tinyca
The following NEW packages will be installed:
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7t64 libfcgi-bin libfcgi-perl libfcgi0t64 libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite32t64
  libtimage-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 53 not upgraded.
Need to get 29.5 MB of archives.
After this operation, 242 MB of additional disk space will be used.
Get:1 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-common all 5.8+1.1.0build1 [6746 B]
Get:2 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-client-core-8.0 amd64 8.0.36-2ubuntu3 [2775 kB]
Get:3 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-client-8.0 amd64 8.0.36-2ubuntu3 [22.4 kB]
Get:4 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libevent-pthreads-2.1-7t64 amd64 2.1.12-stable-9ubuntu2 [7982 B]
Get:5 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libmecab2 amd64 0.996-14ubuntu4 [201 kB]
Get:6 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libprotobuf-lite32t64 amd64 3.21.12-8.2build1 [238 kB]
Get:7 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-server-core-8.0 amd64 8.0.36-2ubuntu3 [17.4 MB]
Get:8 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-server-8.0 amd64 8.0.36-2ubuntu3 [1427 kB]
Get:9 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-tagset-perl all 3.20-6 [11.3 kB]
Get:10 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 liburi-perl all 5.27-1 [88.0 kB]
Get:11 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-parser-perl amd64 3.81-1build3 [85.8 kB]
Get:12 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libcgi-pm-perl all 4.63-1 [185 kB]
Get:13 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi0t64 amd64 2.4.2-2.1build1 [26.8 kB]
Get:14 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi-perl amd64 0.82+ds-3build2 [21.7 kB]
Get:15 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libcgi-fast-perl all 1:2.17-1 [10.3 kB]
Get:16 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libclone-perl amd64 0.46-1build3 [10.7 kB]
Get:17 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libencode-locale-perl all 1.05-3 [11.6 kB]
Get:18 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi-bin amd64 2.4.2-2.1build1 [11.2 kB]
Get:19 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-template-perl all 2.97-2 [60.2 kB]
Get:20 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libtimage-perl all 2.3300-2 [34.0 kB]
Get:21 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhttp-date-perl all 6.06-1 [10.2 kB]
Get:22 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libio-html-perl all 1.004-3 [15.9 kB]
Get:23 http://eu-north-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 liblwp-mediatypes-perl all 6.04-2 [20.1 kB]
```

 Follow terminal folder



Quick connect...



```
root@ip-172-31-40-185:~# systemctl restart mysql
root@ip-172-31-40-185:~# mysql -u root -p
Enter password:
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.36-0ubuntu3 (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;
ERROR 1007 (HY000): Can't create database 'wordpress'; database exists
mysql> CREATE USER 'wpuser'@'%' IDENTIFIED BY 'Aman@456';
Query OK, 0 rows affected (0.02 sec)

mysql> GRANT ALL PRIVILEGES ON wordpress.* TO 'wpuser'@'%';
Query OK, 0 rows affected (0.01 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.00 sec)

mysql> exit
Bye
root@ip-172-31-40-185:~#
```

 Follow terminal folder



root@ip-172-31-40-185: ~

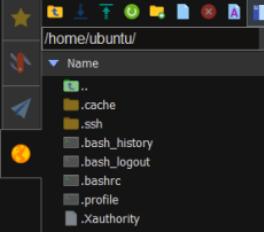
Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect...

2. root@ip-172-31-40-185: ~ # nano /etc/mysql/mysql.conf.d/mysqld.cnf

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1

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11:56 PM  
6/3/2024

us-east-1.console.aws.amazon.com/ec2/home

(1) WhatsApp Meet - mxd-twky-b... Meet - oav-pkza-its DevOps Roadmap... Reddit - Dive into a... Getting started - M... Azure DevOps Han... DevOps Training ... linuxtoolbox.pdf... MEGA MEGA

aws Services Search [Alt+S]

EC2 Dashboard EC2 Global View Events Console-to-Code Preview

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

CloudShell Feedback

Instances (1) Info

Find Instance by attribute or tag (case-sensitive)

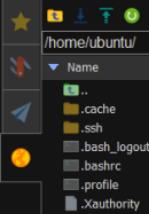
All states

Name Instance ID Instance state Instance type Status check Alarm status Availability Zone Publ

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Publ
Wordpress	i-05a2e18b57a9e49aa	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1d	ec2-1

Select an instance

Quick connect...



```
2. ubuntu@ip-172-31-29-74: ~
06/06/2024 23:35:18 /drives/c/AWS chmod 400 key4.pem

06/06/2024 23:35:40 /drives/c/AWS ssh -i key4.pem ubuntu@54.235.56.67
Warning: Permanently added '54.235.56.67' (ED25519) to the list of known hosts.
Welcome to Ubuntu 24.04 LTS (GNU/Linux 6.8.0-1008-aws x86_64)

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

System information as of Thu Jun 6 18:05:59 UTC 2024

```
System load: 0.07 Processes: 109
Usage of /: 23.2% of 6.71GB Users logged in: 0
Memory usage: 22% IPv4 address for enX0: 172.31.29.74
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.

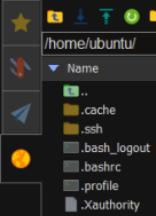
```
/usr/bin/xauth: file /home/ubuntu/.Xauthority does not exist
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
```

ubuntu@ip-172-31-29-74:~\$

Follow terminal folder



Quick connect...



```
ubuntu@ip-172-31-29-74:~$ sudo apt install apache2 -y
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 libapr1t64 libaprutil1-dbd-sqlite3 libaprutil1-ldap libaprutil1t64 liblua5.4-0 ssl-cert
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom www-browser
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils libapr1t64 libaprutil1-dbd-sqlite3 libaprutil1-ldap libaprutil1t64 liblua5.4-0 ssl-cert
0 upgraded, 10 newly installed, 0 to remove and 4 not upgraded.
Need to get 2080 kB of archives.
After this operation, 8091 kB of additional disk space will be used.
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libapr1t64 amd64 1.7.2-3.1build2 [107 kB]
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1t64 amd64 1.6.3-1.1ubuntu7 [91.9 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1-dbd-sqlite3 amd64 1.6.3-1.1ubuntu7 [11.2 kB]
Get:4 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1-ldap amd64 1.6.3-1.1ubuntu7 [9116 B]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 liblua5.4-0 amd64 5.4.6-3build2 [166 kB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-bin amd64 2.4.58-1ubuntu8.1 [1327 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-data all 2.4.58-1ubuntu8.1 [163 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-utils amd64 2.4.58-1ubuntu8.1 [96.2 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2 amd64 2.4.58-1ubuntu8.1 [90.2 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 ssl-cert all 1.1.2ubuntu1 [17.8 kB]
Fetched 2080 kB in 0s (31.4 MB/s)
Preconfiguring packages ...
Selecting previously unselected package libapr1t64:amd64.
(Reading database ... 102459 files and directories currently installed.)
Preparing to unpack .../0-libapr1t64_1.7.2-3.1build2_amd64.deb ...
Unpacking libapr1t64:amd64 (1.7.2-3.1build2) ...
Selecting previously unselected package libaprutil1t64:amd64.
Preparing to unpack .../1-libaprutil1t64_1.6.3-1.1ubuntu7_amd64.deb ...
Unpacking libaprutil1t64:amd64 (1.6.3-1.1ubuntu7) ...
Selecting previously unselected package libaprutil1-dbd-sqlite3:amd64.
Preparing to unpack .../2-libaprutil1-dbd-sqlite3_1.6.3-1.1ubuntu7_amd64.deb ...
Unpacking libaprutil1-dbd-sqlite3:amd64 (1.6.3-1.1ubuntu7) ...
Selecting previously unselected package libaprutil1-ldap:amd64.
Preparing to unpack .../3-libaprutil1-ldap_1.6.3-1.1ubuntu7_amd64.deb ...
Unpacking libaprutil1-ldap:amd64 (1.6.3-1.1ubuntu7) ...
Selecting previously unselected package liblua5.4-0:amd64.
Preparing to unpack .../4-liblua5.4-0_5.4.6-3build2_amd64.deb ...
Unpacking liblua5.4-0:amd64 (5.4.6-3build2) ...
Selecting previously unselected package apache2-bin.
```

 Follow terminal folder

Terminal Sessions View X server Tools Games Settings Macros Help



X server Exit

Quick connect...

2. ubuntu@ip-172-31-29-74: ~  
ubuntu@ip-172-31-29-74:~\$ apache2 -v  
Server version: Apache/2.4.58 (Ubuntu)  
Server built: 2024-04-18T15:13:41  
ubuntu@ip-172-31-29-74:~\$

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

Quick connect...  2. ubuntu@ip-172-31-29-74: ~ [+]

Star icon

/home/ubuntu/ [+]

Name icon

- ..
- .cache
- .ssh
- .bash\_logout
- .bashrc
- .profile
- .Xauthority

Follow terminal folder

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1 92°F  
Partly cloudy



Search



11:39 PM  
6/6/2024

Quick connect...

ubuntu@ip-172-31-29-74:~\$ sudo mysql\_secure\_installation

Securing the MySQL server deployment.

Connecting to MySQL using a blank password.

VALIDATE PASSWORD COMPONENT can be used to test passwords and improve security. It checks the strength of password and allows the users to set only those passwords which are secure enough. Would you like to setup VALIDATE PASSWORD component?

Press y|Y for Yes, any other key for No: y

There are three levels of password validation policy:

LOW Length >= 8  
MEDIUM Length >= 8, numeric, mixed case, and special characters  
STRONG Length >= 8, numeric, mixed case, special characters and dictionary

file

Please enter 0 = LOW, 1 = MEDIUM and 2 = STRONG: 2

Skipping password set for root as authentication with auth\_socket is used by default.

If you would like to use password authentication instead, this can be done with the "ALTER\_USER" command.

See <https://dev.mysql.com/doc/refman/8.0/en/alter-user.html#alter-user-password-management> for more information.

By default, a MySQL installation has an anonymous user, allowing anyone to log into MySQL without having to have a user account created for them. This is intended only for testing, and to make the installation go a bit smoother. You should remove them before moving into a production environment.

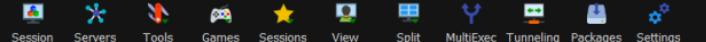
Remove anonymous users? (Press y|Y for Yes, any other key for No) : y  
**Success.**

Normally, root should only be allowed to connect from 'localhost'. This ensures that someone cannot guess at the root password from the network.

Disallow root login remotely? (Press y|Y for Yes, any other key for No) : y  
**Success.**

Follow terminal folder





Quick connect...

```
ubuntu@ip-172-31-29-74:~$ apache2 -v
Server version: Apache/2.4.58 (Ubuntu)
Server built: 2024-04-18T15:13:41
ubuntu@ip-172-31-29-74:~$ sudo apt install mysql-server -y
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-2.1-7t64 libfcgi-bin libfcgi-perl libfcgi0t64 libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite32t64
  libtmeader-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 libio-compress-brotli-perl libbusiness-isbn-perl libregexp-ipv6-perl libwww-perl mailx tinyca
The following NEW packages will be installed:
  libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl libevent-pthreads-2.1-7t64 libfcgi-bin libfcgi-perl libfcgi0t64 libhtml-parser-perl
  libhtml-tagset-perl libhtml-template-perl libhttp-date-perl libhttp-message-perl libio-html-perl liblwp-mediatypes-perl libmecab2 libprotobuf-lite32t64
  libtmeader-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 4 not upgraded.
Need to get 29.5 MB of archives.
After this operation, 242 MB of additional disk space will be used.
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-common all 5.8+1.1.0build1 [6746 B]
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-client-core-8.0 amd64 8.0.36-2ubuntu3 [2775 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-client-8.0 amd64 8.0.36-2ubuntu3 [22.4 kB]
Get:4 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libevent-pthreads-2.1-7t64 amd64 2.1.12-stable-9ubuntu2 [7982 B]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libmecab2 amd64 0.996-14ubuntu4 [201 kB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libprotobuf-lite32t64 amd64 3.21.12-8.2build1 [238 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-server-core-8.0 amd64 8.0.36-2ubuntu3 [17.4 MB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 mysql-server-8.0 amd64 8.0.36-2ubuntu3 [1427 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-tagset-perl all 3.20-6 [11.3 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 liburi-perl all 5.27-1 [88.0 kB]
Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-parser-perl amd64 3.81-1build3 [85.8 kB]
Get:12 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libcgi-pm-perl all 4.63-1 [185 kB]
Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi0t64 amd64 2.4.2-2.1build1 [26.8 kB]
Get:14 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi-perl amd64 0.82+ds-3build2 [21.7 kB]
Get:15 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi-fast-perl all 1:2.17-1 [10.3 kB]
Get:16 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libclone-perl amd64 0.46-1build3 [10.7 kB]
Get:17 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libencode-locale-perl all 1.05-3 [11.6 kB]
Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libfcgi-bin amd64 2.4.2-2.1build1 [11.2 kB]
Get:19 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libhtml-template-perl all 2.97-2 [60.2 kB]
Get:20 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libtimedate-perl all 2.3300-2 [34.0 kB]
```

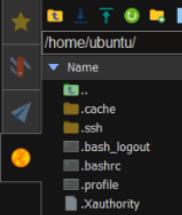
 Follow terminal folder

Quick connect...

ubuntu@ip-172-31-29-74:~\$ sudo apt install php libapache2-mod-php php-mysql php-xml php-curl php-gd php-mbstring -y  
 Reading package lists... Done  
 Building dependency tree... Done  
 Reading state information... Done  
 The following additional packages will be installed:  
   libapache2-mod-php8.3 php-common php8.3-cli php8.3-common php8.3-curl php8.3-gd php8.3-mbstring php8.3-mysql php8.3-opcache php8.3-readline  
   php8.3-xml  
 Suggested packages:  
   php-pear  
 The following NEW packages will be installed:  
   libapache2-mod-php libapache2-mod-php8.3 php php-common php-curl php-gd php-mbstring php-mysql php-xml php8.3 php8.3-cli php8.3-common php8.3-curl  
   php8.3-gd php8.3-mbstring php8.3-mysql php8.3-opcache php8.3-readline php8.3-xml  
 0 upgraded, 19 newly installed, 0 to remove and 4 not upgraded.  
 Need to get 5763 kB of archives.  
 After this operation, 25.0 MB of additional disk space will be used.  
 Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php-common all 2:93ubuntu2 [13.9 kB]  
 Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-common amd64 8.3.6-0maysync1 [738 kB]  
 Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-opcache amd64 8.3.6-0maysync1 [371 kB]  
 Get:4 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-readline amd64 8.3.6-0maysync1 [13.5 kB]  
 Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-cli amd64 8.3.6-0maysync1 [1915 kB]  
 Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libapache2-mod-php8.3 amd64 8.3.6-0maysync1 [1849 kB]  
 Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 libapache2-mod-php all 2:8.3+93ubuntu2 [4224 B]  
 Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-all 8.3.6-0maysync1 [9166 B]  
 Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php all 2:8.3+93ubuntu2 [4076 B]  
 Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-curl amd64 8.3.6-0maysync1 [40.3 kB]  
 Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php-curl all 2:8.3+93ubuntu2 [1836 B]  
 Get:12 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-gd amd64 8.3.6-0maysync1 [31.2 kB]  
 Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php-gd all 2:8.3+93ubuntu2 [1830 B]  
 Get:14 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-mbstring amd64 8.3.6-0maysync1 [512 kB]  
 Get:15 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 php-mbstring all 2:8.3+93ubuntu2 [1848 B]  
 Get:16 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-mysql amd64 8.3.6-0maysync1 [126 kB]  
 Get:17 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php-mysql all 2:8.3+93ubuntu2 [1838 B]  
 Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php8.3-xml amd64 8.3.6-0maysync1 [126 kB]  
 Get:19 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 php-xml all 2:8.3+93ubuntu2 [1856 B]  
 Fetched 5763 kB in 0s (40.3 MB/s)  
 Selecting previously unselected package php-common.  
 (Reading database ... 103798 files and directories currently installed.)  
 Preparing to unpack .../00-php-common\_2%3a93ubuntu2\_all.deb ...  
 Unpacking php-common (2:93ubuntu2) ...  
 Selecting previously unselected package php8.3-common.  
 Preparing to unpack .../01-php8.3-common\_8.3.6-0maysync1\_amd64.deb ...  
 Unpacking php8.3-common (8.3.6-0maysync1) ...

 Follow terminal folder

Quick connect...



```
ubuntu@ip-172-31-29-74:/tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s    in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$
```

 Follow terminal folder

Quick connect...

/home/ubuntu/  
Name

- ..
- .cache
- .ssh
- .bash\_logout
- .bashrc
- .profile
- Xauthority

2. ubuntu@ip-172-31-29-74: /tmp

```
ubuntu@ip-172-31-29-74:/tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s   in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$ sudo cp -R /tmp/wordpress/* /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$
```



Brightness Up

 Follow terminal folder

Quick connect...

/home/ubuntu/  
Name

- ..
- .cache
- .ssh
- .bash\_logout
- .bashrc
- .profile
- Xauthority

ubuntu@ip-172-31-29-74: /tmp

```
ubuntu@ip-172-31-29-74:/tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s    in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$
```

 Follow terminal folder

Quick connect...

ubuntu@ip-172-31-29-74:~\$ sudo mysql\_secure\_installation

Securing the MySQL server deployment.

Connecting to MySQL using a blank password.

VALIDATE PASSWORD COMPONENT can be used to test passwords and improve security. It checks the strength of password and allows the users to set only those passwords which are secure enough. Would you like to setup VALIDATE PASSWORD component?

Press y|Y for Yes, any other key for No: y

There are three levels of password validation policy:

LOW Length >= 8  
MEDIUM Length >= 8, numeric, mixed case, and special characters  
STRONG Length >= 8, numeric, mixed case, special characters and dictionary

file

Please enter 0 = LOW, 1 = MEDIUM and 2 = STRONG: 2

Skipping password set for root as authentication with auth\_socket is used by default.

If you would like to use password authentication instead, this can be done with the "ALTER\_USER" command.

See <https://dev.mysql.com/doc/refman/8.0/en/alter-user.html#alter-user-password-management> for more information.

By default, a MySQL installation has an anonymous user, allowing anyone to log into MySQL without having to have a user account created for them. This is intended only for testing, and to make the installation go a bit smoother. You should remove them before moving into a production environment.

Remove anonymous users? (Press y|Y for Yes, any other key for No) : y  
**Success.**

Normally, root should only be allowed to connect from 'localhost'. This ensures that someone cannot guess at the root password from the network.

Disallow root login remotely? (Press y|Y for Yes, any other key for No) : y  
**Success.**

Follow terminal folder

Quick connect...

```
ubuntu@ip-172-31-29-74:~$ sudo mysql -u root -p
Enter password:
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 13
Server version: 8.0.36-2ubuntu3 (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_db;
ERROR 1007 (HY000): Can't create database 'wordpress_db'; database exists
mysql> SHOW DATABASES;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| sys |
| wordpress_db |
+-----+
5 rows in set (0.04 sec)

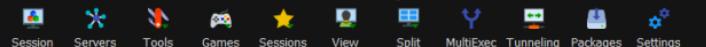
mysql> CREATE USER 'wordpress_user'@'localhost' IDENTIFIED BY 'Aman@456';
Query OK, 0 rows affected (0.02 sec)

mysql> GRANT ALL PRIVILEGES ON wordpress_db.* TO 'wordpress_user'@'localhost';
Query OK, 0 rows affected (0.01 sec)

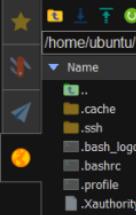
mysql> FLUSH PRIVILEGES
-> ^C
mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.00 sec)

mysql> EXIT
Bye
ubuntu@ip-172-31-29-74:~$
```

 Follow terminal folder



Quick connect...



```
ubuntu@ip-172-31-29-74:/tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

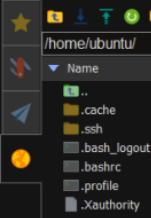
latest.tar.gz          100%[=====] 23.55M 29.2MB/s   in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$ sudo cp -R /tmp/wordpress/* /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo chown -R www-data:www-data /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type d -exec chmod 755 {} \;
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type f -exec chmod 644 {} \;
ubuntu@ip-172-31-29-74:/tmp$
```

 Follow terminal folder

Quick connect...



GNU nano 7.2 2. ubuntu@ip-172-31-29-74: /var/www/html 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 use the website, 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', 'wordpress_db' );

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

/** Database password */
define( 'DB_PASSWORD', 'Aman@456' );

/** 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', '' );
```

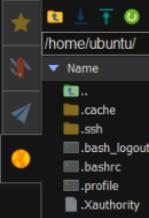
Follow terminal folder Help ^G Write Out ^O Where Is Cut ^K Execute ^T Location M-U Undo M-A Set Mark M-J To Bracket Exit ^X Read File ^R Replace ^W Paste ^U Go To Line M-E Redo ^C Where Was

Terminal Sessions View X server Tools Games Settings Macros Help



X server Exit

Quick connect...



```
GNU nano 7.2                                         /etc/apache2/sites-available/wordpress.conf *
```

```
<VirtualHost *:80>
    ServerAdmin admin@your_domain
    DocumentRoot /var/www/html
    ServerName your_domain
    ServerAlias www.your_domain

    <Directory /var/www/html>
        Options Indexes FollowSymLinks MultiViews
        AllowOverride All
        Order allow,deny
        allow from all
    </Directory>

    ErrorLog ${APACHE_LOG_DIR}/error.log
    CustomLog ${APACHE_LOG_DIR}/access.log combined
</VirtualHost>
```

Follow terminal folder

Help  
 Exit

Write Out  
 Read File

Where Is  
 Replace

Cut  
 Paste

Execute  
 Justify

Location  
 Go To Line

M-U Undo  
 M-E Redo

M-A Set Mark  
 M-6 Copy

M-J To Bracket  
 M-Q Where Was

UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: <https://mobaxterm.mobatek.net>

92°F  
Partly cloudy



Search



11:56 PM  
6/6/2024



Quick connect...



Home  
Name  
Location  
Recent files

```
ubuntu@ip-172-31-29-74: /tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s    in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$ sudo cp -R /tmp/wordpress/* /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo chown -R www-data:www-data /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type d -exec chmod 755 {} \;
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type f -exec chmod 644 {} \;
ubuntu@ip-172-31-29-74:/tmp$ cd /var/www/html/
ubuntu@ip-172-31-29-74:/var/www/html$ sudo cp wp-config-sample.php wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano wp-config.php
```

 Follow terminal folder

Quick connect...

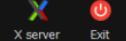
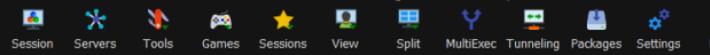


ubuntu@ip-172-31-29-74: /tmp\$ wget https://wordpress.org/latest.tar.gz  
--2024-06-06 18:20:47-- https://wordpress.org/latest.tar.gz  
Resolving wordpress.org (wordpress.org)... 198.143.164.252  
Connecting to wordpress.org (wordpress.org)|198.143.164.252|:443... connected.  
HTTP request sent, awaiting response... 200 OK  
Length: 24696852 (24M) [application/octet-stream]  
Saving to: 'latest.tar.gz'  
  
latest.tar.gz 100%[=====] 23.55M 29.2MB/s in 0.8s  
  
2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

..  
.cache  
.ssh  
.bash\_logout  
.bashrc  
.profile  
.Xauthority

ubuntu@ip-172-31-29-74:/tmp\$ tar -xzf latest.tar.gz  
ubuntu@ip-172-31-29-74:/tmp\$ sudo cp -R /tmp/wordpress/\* /var/www/html/  
ubuntu@ip-172-31-29-74:/tmp\$ sudo chown -R www-data:www-data /var/www/html/  
ubuntu@ip-172-31-29-74:/tmp\$ sudo find /var/www/html/ -type d -exec chmod 755 {} \;  
ubuntu@ip-172-31-29-74:/tmp\$ sudo find /var/www/html/ -type f -exec chmod 644 {} \;  
ubuntu@ip-172-31-29-74:/tmp\$ cd /var/www/html/  
ubuntu@ip-172-31-29-74:/var/www/html\$ sudo cp wp-config-sample.php wp-config.php  
ubuntu@ip-172-31-29-74:/var/www/html\$ sudo nano wp-config.php  
ubuntu@ip-172-31-29-74:/var/www/html\$ sudo nano wp-config.php  
ubuntu@ip-172-31-29-74:/var/www/html\$ sudo nano /etc/apache2/sites-available/wordpress.conf  
ubuntu@ip-172-31-29-74:/var/www/html\$ sudo nano /etc/apache2/sites-available/wordpress.conf  
ubuntu@ip-172-31-29-74:/var/www/html\$

Follow terminal folder



```
ubuntu@ip-172-31-29-74:/tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47--  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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s   in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$ sudo cp -R /tmp/wordpress/* /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo chown -R www-data:www-data /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type d -exec chmod 755 {} \;
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type f -exec chmod 644 {} \;
ubuntu@ip-172-31-29-74:/tmp$ cd /var/www/html/
ubuntu@ip-172-31-29-74:/var/www/html$ sudo cp wp-config-sample.php wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano /etc/apache2/sites-available/wordpress.conf
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano /etc/apache2/sites-available/wordpress.conf
ubuntu@ip-172-31-29-74:/var/www/html$ sudo a2ensite wordpress.conf
Enabling site wordpress.
To activate the new configuration, you need to run:
  systemctl reload apache2
ubuntu@ip-172-31-29-74:/var/www/html$
```

Follow terminal folder

MyWordpress 0 + New Howdy, Neo

Dashboard

Home  
Updates  
 Posts  
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 Pages  
 Comments  
 Appearance  
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 Users  
 Tools  
 Settings

**Welcome to WordPress!**

[Learn more about the 6.5.3 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](#)

**Site Health Status**

Site health checks will automatically run periodically to gather

**Quick Draft**

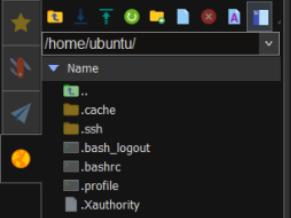
Title

Terminal Sessions View X server Tools Games Settings Macros Help



X server Exit

Quick connect...



```
ubuntu@ip-172-31-29-74: /tmp$ wget https://wordpress.org/latest.tar.gz
--2024-06-06 18:20:47-- 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: 24696852 (24M) [application/octet-stream]
Saving to: 'latest.tar.gz'

latest.tar.gz          100%[=====] 23.55M 29.2MB/s   in 0.8s

2024-06-06 18:20:48 (29.2 MB/s) - 'latest.tar.gz' saved [24696852/24696852]

ubuntu@ip-172-31-29-74:/tmp$ tar -xzf latest.tar.gz
ubuntu@ip-172-31-29-74:/tmp$ sudo cp -R /tmp/wordpress/* /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo chown -R www-data:www-data /var/www/html/
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type d -exec chmod 755 {} \;
ubuntu@ip-172-31-29-74:/tmp$ sudo find /var/www/html/ -type f -exec chmod 644 {} \;
ubuntu@ip-172-31-29-74:/tmp$ cd /var/www/html/
ubuntu@ip-172-31-29-74:/var/www/html$ sudo cp wp-config-sample.php wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano wp-config.php
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano /etc/apache2/sites-available/wordpress.conf
ubuntu@ip-172-31-29-74:/var/www/html$ sudo nano /etc/apache2/sites-available/wordpress.conf
ubuntu@ip-172-31-29-74:/var/www/html$ sudo a2ensite wordpress.conf
Enabling site wordpress.
To activate the new configuration, you need to run:
    systemctl reload apache2
ubuntu@ip-172-31-29-74:/var/www/html$ sudo a2enmod rewrite
Enabling module rewrite.
To activate the new configuration, you need to run:
    systemctl restart apache2
ubuntu@ip-172-31-29-74:/var/www/html$ sudo systemctl restart apache2
ubuntu@ip-172-31-29-74:/var/www/html$ sudo systemctl reload apache2
ubuntu@ip-172-31-29-74:/var/www/html$
```

 Follow terminal folder