

- **(COMANDOS)**

1.0 INSTÂNCIA

- EC2
- Launch instance
- Name
- ubuntu
- Vockey
- Allow HTTP traffic from the internet

2.0 DATABASE - Aurora.

Standard create

mysql

Dev/test

3 img

admin

self managed

senha

Burstable classes (...)

200 → 20.

Connect to an EC2 compute resource

Cola a instância.

Create New

sgn-SEU_NOME-rds

Enable Enhanced monitoring

> Additional configuration

nome do banco.

3.0 Conectar à instância.

4.0 Terminal ec2:

- sudo apt update
- sudo apt install apache2 \
ghostscript \
libapache2-mod-php \
php \
php-bcmath \
php-curl \
php-imagick \
php-intl \
php-json \
php-mbstring \
php-mysql \
php-xml \
php-zip
- Y

Shell

- `sudo mkdir -p /srv/www`
- `sudo chown www-data: /srv/www`
- `curl https://wordpress.org/latest.tar.gz | sudo -u www-data tar zx -C /srv/www`

- `sudo nano /etc/apache2/sites-available/wordpress.conf`
- Cole o código:

None

- `<VirtualHost *:80>`
- `DocumentRoot /srv/www/wordpress`
- `<Directory /srv/www/wordpress>`
- `Options FollowSymLinks`
- `AllowOverride Limit Options FileInfo`
- `DirectoryIndex index.php`
- `Require all granted`
- `</Directory>`
- `<Directory /srv/www/wordpress/wp-content>`
- `Options FollowSymLinks`
- `Require all granted`
- `</Directory>`
- `</VirtualHost>`

- `ctrl x → Y → enter`
- `sudo a2ensite wordpress`
- `sudo a2enmod rewrite`
- `sudo a2dissite 000-default`
- `sudo a2ensite wordpress`
- `sudo a2enmod rewrite`
- `[enable no final]`
- `sudo service apache2 reload`
- `sudo apt install mysql-client-core-8.0`
- `sudo mysql -u admin -h (ColoqueoEndPointDaDataBase) -p`
- senha é pedida → coloque aquela que vc usou no database.
-

None

```
mysql> CREATE DATABASE wordpress;  
Query OK, 1 row affected (0,00 sec)
```

```
mysql> CREATE USER wordpress@localhost IDENTIFIED BY
'SUA_SENHA';
Query OK, 1 row affected (0,00 sec)

mysql> GRANT SELECT,INSERT,UPDATE,DELETE,CREATE,DROP,ALTER
-> ON wordpress.*
-> TO wordpress@localhost;
Query OK, 1 row affected (0,00 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 1 row affected (0,00 sec)

mysql> quit
Bye
```

- `sudo -u www-data cp /srv/www/wordpress/wp-config-sample.php /srv/www/wordpress/wp-config.php`

Shell

- `sudo -u www-data sed -i 's/database_name_here/wordpress/' /srv/www/wordpress/wp-config.php`
- `sudo -u www-data sed -i 's/username_here/admin/' /srv/www/wordpress/wp-config.php`
- `sudo -u www-data sed -i 's/password_here/SUA_SENHA/' /srv/www/wordpress/wp-config.php`

- `sudo -u www-data nano /srv/www/wordpress/wp-config.php`

Após entrar no arquivo de código php, teremos que fazer:

DB_NAME wordpress

DB_USER admin

DB_PASS suaSenha

DB_HOST Endpoint do database.

Parte dos defines:

Apagar todos e substituir por <https://api.wordpress.org/secret-key/1.1/salt/> que terá definições preenchidos.

- `ctrl x → Y → enter`

<http://localhost/> → Colocar o publicIPs no lugar de localhost.

- Português.
- preencher.

- Instalar.

Plugins > add new plugin

WooCommerce

instalar e ativar

Configurar minha loja

Terceira opção

Preencher

Personalizar minha loja.

> Vá para o editor → preencher.

Links:

<https://ubuntu.com/tutorials/install-and-configure-wordpress#7-configure-wordpress>