

```
susudo yum update  
sudo yum install -y httpd httpd-tools mod_ssl  
sudo systemctl start httpd  
sudo systemctl enable httpd  
sudo amazon-linux-extras | grep php  
sudo amazon-linux-extras enable php8.0  
sudo yum clean metadata
```

choose the extension you need:

```
sudo yum install php-{cli,cgi,curl,mbstring,gd,gettext,xml,intl,zip,fpm,imagick,bcmath,pdo}  
Sudo yum install php-cli sudo php-cgi php-mbstring php-gd php-gettext php-xml php-intl php-zip php-  
imagick php-bcmath php-dom
```

```
sudo amazon-linux-extras | grep mariadb  
sudo amazon-linux-extras enable mariadb10.5  
sudo yum clean metadata  
sudo yum install MariaDB-server  
sudo systemctl start mariadb  
sudo mysql_secure_installation  
sudo systemctl enable mariadb  
wget https://wordpress.org/latest.tar.gz  
sudo tar -xzf latest.tar.gz  
mysql -u root -p  
CREATE USER 'wordpress-user'@'localhost' IDENTIFIED BY 'your_strong_password';  
CREATE DATABASE `wordpress-db`;  
GRANT ALL PRIVILEGES ON `wordpress-db`.* TO "wordpress-user"@"localhost";
```

FLUSH PRIVILEGES;

Exit

sudo cp -r wordpress/* /var/www/html/

cd /var/www/html

sudo cp wp-config-sample.php wp-config.php

nano wordpress/wp-config.php

sudo nano /etc/httpd/conf/httpd.conf

sudo chown -R apache /var/www

sudo chgrp -R apache /var/www

sudo chmod 2775 /var/www

find /var/www -type d -exec sudo chmod 2775 {} \;

sudo systemctl restart httpd

sudo systemctl restart httpd

sudo wget -r --no-parent -A 'epel-release-*'.rpm'

https://dl.fedoraproject.org/pub/epel/7/x86_64/Packages/e/

sudo rpm -Uvh dl.fedoraproject.org/pub/epel/7/x86_64/Packages/e//epel-release-* .rpm

sudo yum-config-manager --enable epel*

sudo systemctl restart httpd

sudo yum install -y certbot python2-certbot-apache

sudo certbot

20000000022222222222222Sudo nano /etc/crontab

39 1,13 * * * root certbot renew --no-self-upgrade

sudo systemctl restart crond

Run script instead