For linux based OS, I documented my process of setting up MariaDB and its dependencies

To update package index: `sudo apt update`

Next up install mariaDB: `sudo apt install mariadb-server`

Secure the installation: `sudo mysql_secure_installation`

Next up is the root password, remove anonymous users, disallow root login remotely, remove test databases, and reload privileges:

`sudo systemctl status mariadb` //status clear

Install phpmyAdmin: `sudo apt install phpmyadmin`

Apache 2 would be the appropriate option to select, the web server will be configured automatically

Enable phpMyAdmin: `sudo ln -s /etc/phpmyadmin/apache.conf /etc/apache2/conf-available/phpmyadmin.conf`
`sudo a2enconf phpmyadmin`

Apply the changes by reloading apache: `sudo systemctl reload apache2`

The web server is up for access at: http://192.168.1.130//phpmyadmin

*Accessible with root user and password