

KONFIGURASI WORDPRESS DI DEBIAN 10

LANGKAH KERJA

1. apt-get update tekan entertunggu hingga update system selesai
2. apt install apache2 -y tekan entertunggu hingga proses install selesai
3. apt install php7.3 -y tekan enter tunggu hingga proses install selesai
4. apt install php7.3-mysql -y tekan enter tunggu hingga proses install selesai
5. apt install mariadb-server -y tekan enter.... tunggu hingga proses install selesai
6. mysql_secure_installation tekan enter

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to log into MariaDB 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? [Y/n] 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? [Y/n] Y
... Success!

By default, MariaDB comes with a database named 'test' that anyone can
access. This is also intended only for testing, and should be removed
before moving into a production environment.

Remove test database and access to it? [Y/n] Y
- Dropping test database...
... Success!
- Removing privileges on test database...
... Success!

Reloading the privilege tables will ensure that all changes made so far
will take effect immediately.

Reload privilege tables now? [Y/n] Y
... Success!

Cleaning up...

All done! If you've completed all of the above steps, your MariaDB
installation should now be secure.

Thanks for using MariaDB!
root@debian:~#
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7. mysql -u root -p tekan enter
create database db_wordpress; tekan enter
create user 'folderku'@'localhost' identified by '1234'; tekan enter
grant all privileges on *.* to 'folderku'@'localhost'; tekan enter
flush privileges; tekan enter
exit; tekan enter
8. apt install wget unzip -y tekan enter..... tunggu hingga proses selesai
wget <https://wordpress.org/latest.zip> tekan enter
mv latest.zip /var/www/html/ tekan enter
cd /var/www/html/ tekan enter
ls -la tekan enter
unzip latest.zip tekan enter
chmod -R 777 wordpress tekan enter
9. Beralih ke PC Client buka browser missal firefox/google chrome ketikkan IP ADDRESS LINUX
SERVER DEBIAN/wordpress tekan enter
10. Tekan tombol Lets go

11. lalu isikan database, username serta password yang kita buat sebelumnya di mysql

database : db_wordpress

username : folderku

password : 1234

12. Tekan tombol SUMBIT lalu tekan tombol RUN THE INSTALLATION

13. Masukkan nama website dan pengguna

14. Masukkan username n password sesuai langkah point 13

15. Selesai sudah membuat website LMS wordpress