

**LAPORAN RESMI**  
**PRAKTIKUM ORGANISASI DAN ARSITEKTUR KOMPUTER**



**JUDUL:**  
**PENGINSTALAN WORDPRESS MELALUI UBUNTU**

**Disusun Oleh :**

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**PROGRAM STUDI TEKNIK KOMPUTER FAKULTAS**  
**ILMU KOMPUTER**

Pertama kita install apache terlebih dahulu

```
C:\Users\Administrator>ssh www@172.20.10.5
The authenticity of host '172.20.10.5 (172.20.10.5)' can't be established.
ED25519 key fingerprint is SHA256:M02E4gJR806TT8rUinar9MGpajCakELZMnJXqmKt
k.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? y
Please type 'yes', 'no' or the fingerprint: yes
Warning: Permanently added '172.20.10.5' (ED25519) to the list of known ho
s.
www@172.20.10.5's password:
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 5.15.0-89-generic x86_64)

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

System information as of Wed Nov 22 03:25:25 PM UTC 2023

System load:  0.00439453125      Processes:           106
Usage of /:   43.7% of 11.21GB   Users logged in:    1
Memory usage: 12%               IPv4 address for enp0s3: 172.20.10.5
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
```

Lalu kita install php

```
www@www:~$ sudo apt-get update
```

Lanjut kita akan menginstall mysql sebagai akses ke database

```
www@www:~$ sudo apt install apache2
```

Kemudian kita akan memasukkan perintah perintah berikut :

Sudo mysql\_secure\_installation

Sudo mysql -u root -p

Kemudian kita akan membuat database untuk wordpress kita nanti

Masukkan perintah berikut:

```
CREATE DATABASE wpdb DEFAULT CHARACTER SET utf8 COLLATE
utf8_unicode_ci;CREATE USER 'wpuser'@'localhost' IDENTIFIED BY
'password';
GRANT ALL ON wpdb.* 'wpuser'@'localhost';
```

Setelah semua database selesai dibuat kita akan masuk ke wordpress

Kita akan memasukkan perintah berikut:

```
Cd /var/www/html
```

```
Sudo rm*
```

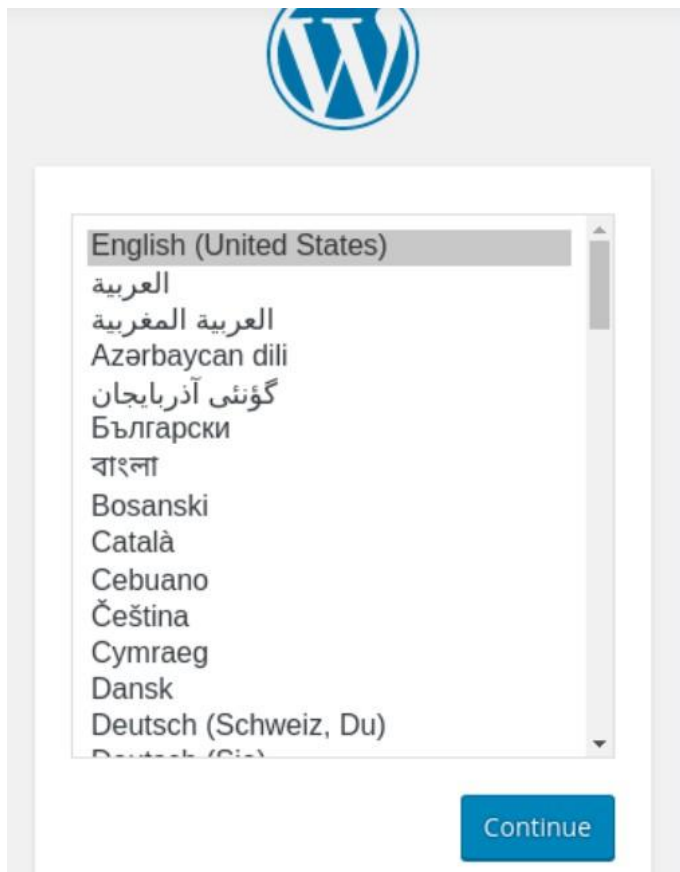
```
Sudo wget http://wordpress.org/latest.tar.gz
```

```
Sudo tar xzf latest.tar.gz
```

```
Sudo mv wordpress/* .
```

```
Sudo chown -R www-data: .
```

Kemudian akan muncul tampilan dibawah untuk masuk wordpress



Jika berhasil semua maka akan ada tampilan dashboard

