PEMROSESAN PARALEL

"Instalasi Web Server menggunakan Wordpress dan Apache2 dalam Ubuntu Server"



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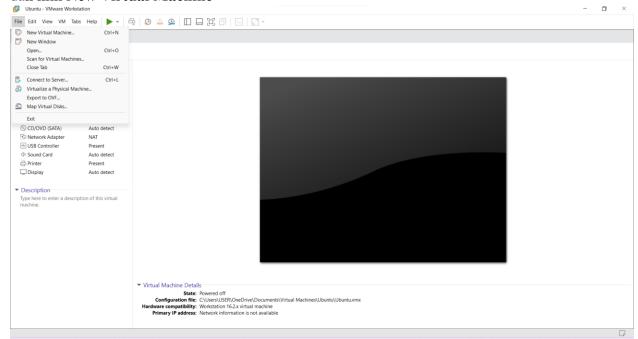
PRODI SISTEM KOMPUTER FAKULTAS ILMU KOMPUTER UNIVERSITAS SRIWIJAYA

LANGKAH-LANGKAH INSTALL UBUNTU SERVER DI VIRTUAL MACHINE

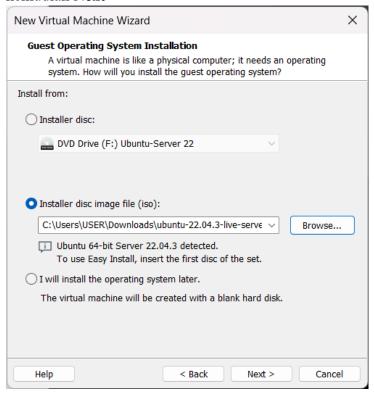
1. Buka halaman website ubuntu.com/server lalu klik Download Ubuntu Server



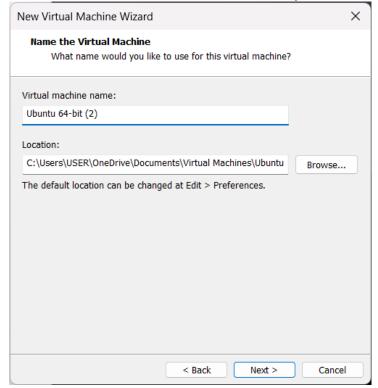
2. Setelah ubuntu server telah berhasil didownload, maka bukalah aplikasi VMware klik **File** dan klik **New Virtual Machine**



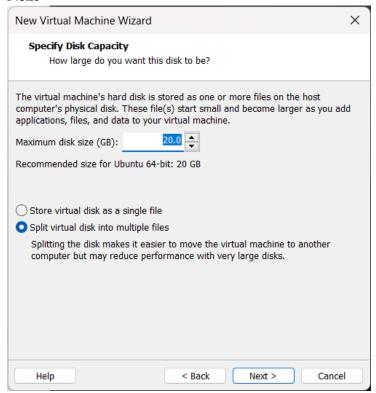
3. Setelah itu masukan file ISO Ubuntu yang akan diinstal, setelah sudah dimasukan kemudian Next



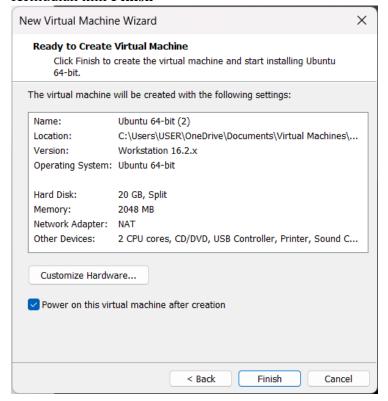
4. Lalu masukan name untuk virtual machine nya lalu Next



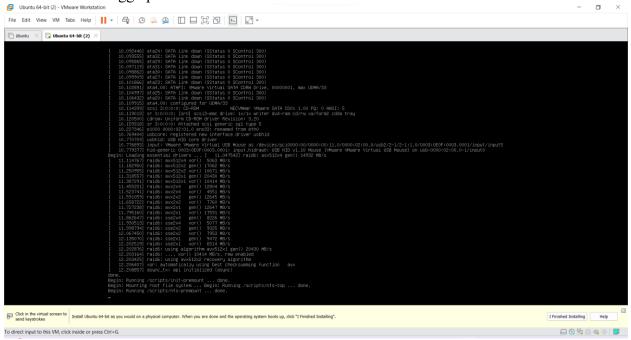
5. Kemudian atur ukuran HardDisk yang akan digunakan instalasi Ubuntu Server lalu klik **Next**



6. Kemudian klik Finish

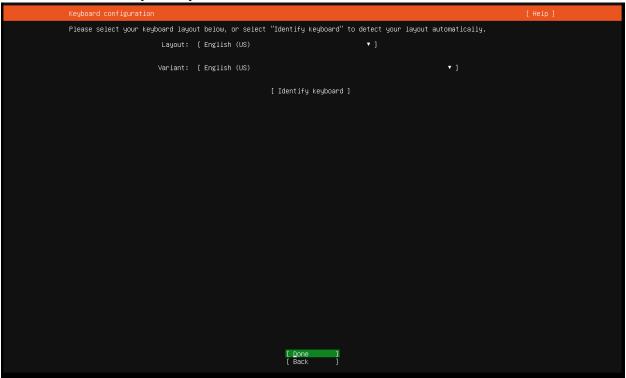


7. Kemudian menunggu proses instalasi

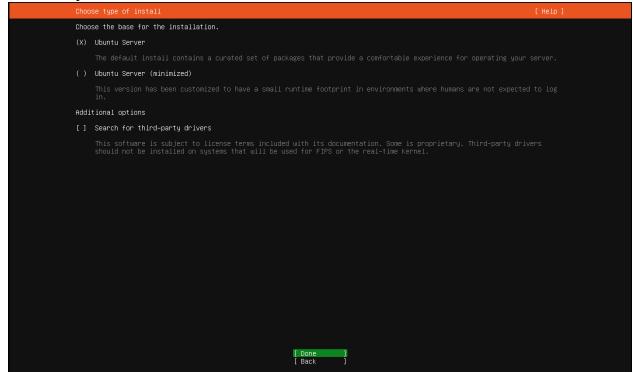


8. Kemudian pilih Bahasa Indonesia lalu klik Done

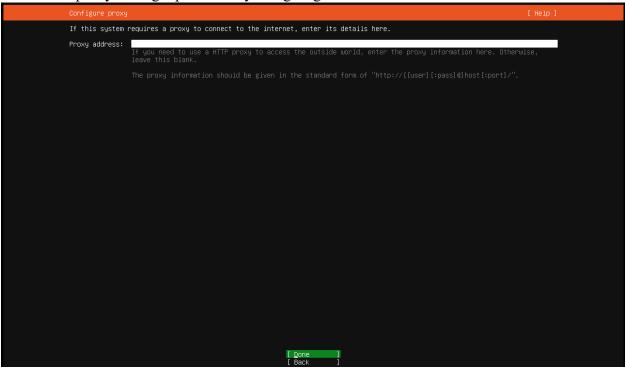
9. Kemudian memilih layout keyboard lalu klik Done



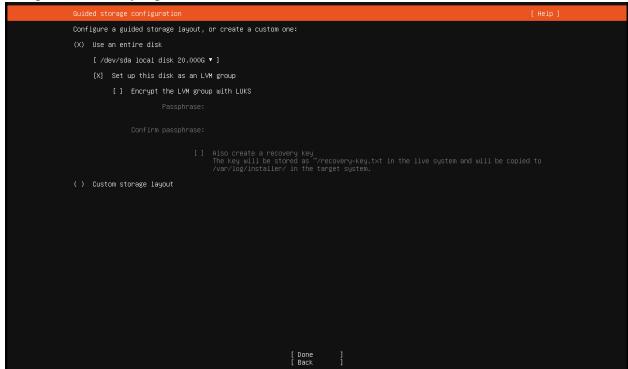
10. Memilih tipe untuk di install lalu klik **Done**



11. Kemudian proxy setting tapi disini saya langsung klik **Done**

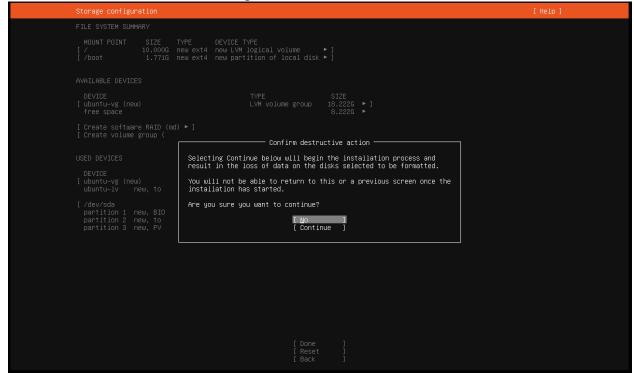


12. Mengatur harddisk yang akan dilakukan instalasi dari file ubuntu server.

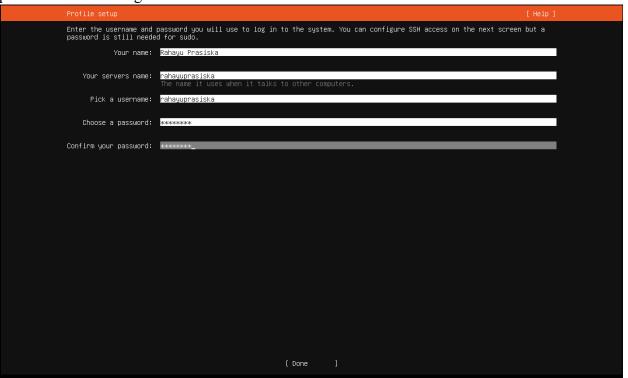


13. Disini akan menampilkan perubahan apa saja yang akan terjadi pada harddisk sebelum melakukan install

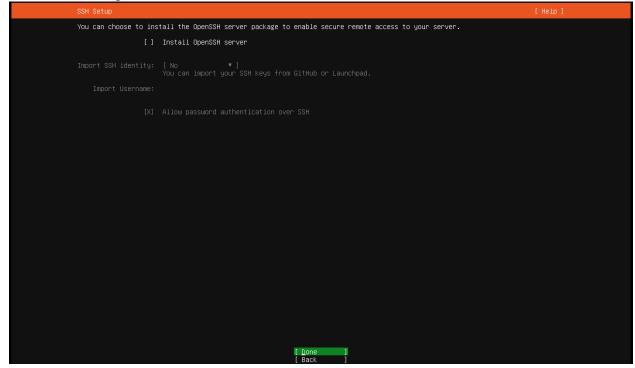
14. Kemudian diminta untuk konfirmasi proses instalasi



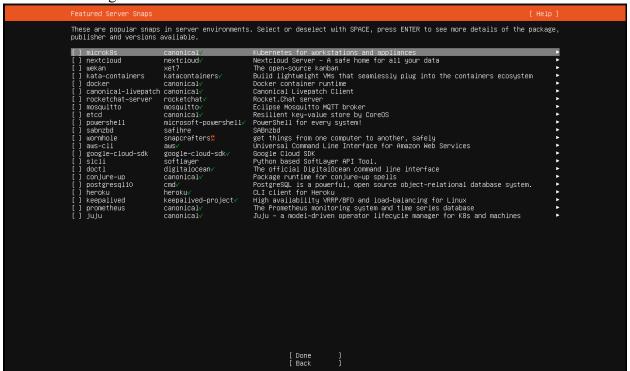
15. Mengatur user admin dari server nantinya. Masukkan nama, nama server, username dan password sesuai keinginan.



16. Kemudian setting SSH



17. Kemudian setting fiture

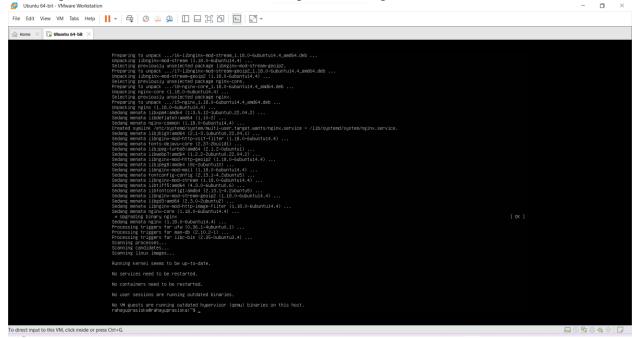


18. Kemudian proses instal berjalan

```
Subiquity/Late/apply_autoinstall_config
configuring apt
curtin command in-target
installing system
executing curtin install initial step
executing curtin install partitioning step
curtin command install
configuring storage
running 'curtin block-meta simple'
curtin command block-meta
removing previous storage devices
configuring disk' disk-sda
configuring partition: partition-0
configuring partition: partition-1
configuring partition: partition-2
configuring partition: partition-2
configuring twm_portition: lvm_partition-0
configuring twm_portition: lvm_partition-0
configuring twm_partition: lvm_partition-0
configuring format: format-1
configuring mount: mount-1
configuring mount: mount-1
configuring mount: mount-0
executing curtin install extract step
curtin command install
uriting install sources to disk
running 'curtin extract'
curtin command extract
acquiring and extracting image from cp:///tmp/tmpfkqrp17z/mount
configuring keyboard
curtin command in-target
executing curtin install curthooks step
curtin command install
configuring installed system
running 'curtin curthooks'
curtin command install
configuring installed system
running 'curtin curthooks'
curtin command curthooks'
curtin command curthooks'
curtin command install
in sistalling missing packages
Installing packages on target system: ['grub-pc']
configuring raid (mdadm) service
installing kernel \
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      [ View full log ]
```

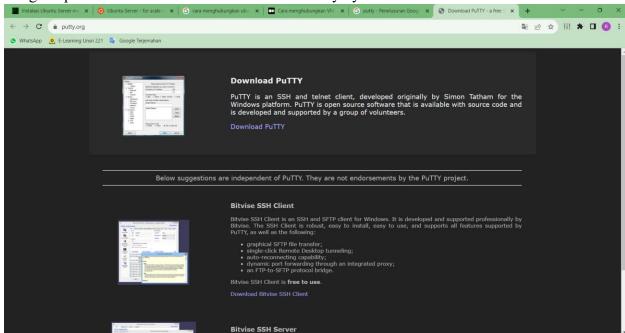
19. Kemudian setelah proses instalasi selesai klik Reboot

20. Setelah proses reboot telah selesai, maka tampilan akan seperti ini



MASUK/LOGIN VM (UBUNTU SERVER) KE SSH (PUTTY)

1. Langkah pertama adalah melakukan download Putty nya terlebih dahulu



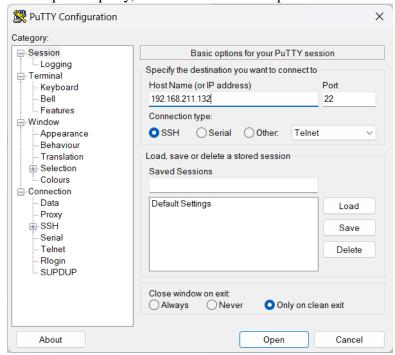
2. Setelah Putty sudah terdownload, maka selanjutnya buka virtual mechine lalu ketik \$ifconfig -a untuk mengetahui ip kita, disini ip yang tertera adalah 192.168.211.132

```
rahayuprasiska@rahayuprasiska:~$ ifconfig -a
ens33: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.211.132 netmask 255.255.255.0 broadcast 192.168.211.255
    inet6 fe80::20c:29ff:fe77:5add prefixlen 64 scopeid 0x20link>
    ether 00:0c:29:77:5a:dd txqueuelen 1000 (Ethernet)
    RX packets 27735 bytes 39909840 (39.9 MB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 3584 bytes 277360 (277.3 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,L00PBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 220 bytes 25965 (25.9 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 220 bytes 25965 (25.9 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

rahayuprasiska@rahayuprasiska:~$
```

3. Buka aplikasi putty, dan masukan alamat ip 192.168.211.132



4. Setelah berhasil, maka kita akan diminta memasukkan username dan password yang telah kita buat di Ubuntu Server, dan berhasil terhubung

```
🞤 rahayuprasiska@rahayuprasiska: ~
                                                                         X
💤 login as: rahayuprasiska
💤 rahayuprasiska@192.168.211.132's password:
Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-35-generic x86 64)
 * Documentation: https://help.ubuntu.com
                   https://landscape.canonical.com
 * Management:
                   https://ubuntu.com/advantage
 * Support:
  System information as of Min 29 Okt 2023 06:43:18 UTC
  System load: 0.009765625
                                                           210
                                   Processes:
                31.0% of 16.07GB
  Usage of /:
                                   Users logged in:
                                   IPv4 address for ens33: 192.168.211.132
 Memory usage: 22%
 Swap usage:
 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s
  just raised the bar for easy, resilient and secure K8s cluster deployment.
  https://ubuntu.com/engage/secure-kubernetes-at-the-edge
Expanded Security Maintenance untuk Applications tidak difungsikan.
12 pemutakhiran dapat diterapkan saat ini juga.
Untuk melihat pemutakhiran tambahan ini jalankan: apt list --upgradable
```

MELAKUKAN INSTALASI WORDPRESS DI UBUNTU SERVER MENGGUNAKAN MYSQL DAN APACHE 2

Langkah 1: Update Repository Ubuntu

1. Jalankan perintah di bawah ini pada jendela Terminal di ubuntu server: sudo apt update

```
rahayuprasiska@rahayuprasiska:~$ sudo apt update
[sudo] password for rahayuprasiska:
Hit:1 http://id.archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://id.archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Hit:3 http://id.archive.ubuntu.com/ubuntu jammy-backports InRelease
Get:4 http://id.archive.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Fetched 229 kB in 1s (166 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
12 packages can be upgraded. Run 'apt list --upgradable' to see them.
rahayuprasiska@rahayuprasiska:~$
```

2. Jalankan perintah di bawah ini pada jendela Terminal sudo apt upgrade

```
relayupsiskednehapymesiskan's sudo at upgrade
reading package lists... bone
reading package lists... bone
reading spackage lists... bone
reading apackage lists... bone

# Canonical released microcode updates for both Intel (CVE-2022-40582) and AMD

# (CVE-2002-50593). 'Unattended upgrades' provide security updates by default.

# Ensure it remains enabled to always get all updates as they become available.

# Fensure it remains enabled to always get all updates as they become available.

# Fensure it remains packages will be upgraded:

bind9-dnautlis bind9-host bind9-libs distro-info-data libnss-systemd libpam-systemd libsystemd0 libudevi systemd systemd-sysv systemd-timesyncd udev

12 upgraded, on eneuly installed, o to remove and o not upgraded.

Need to get 8.370 kB of archives.

After this comeration, $2.28 kB disk space will be freed.

Do the warm to contribute the dubbing convibunity jammy-updates/main amd64 libnss-systemd amd64 249.11-oubuntuS.11 [133 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd0 amd64 249.11-oubuntuS.11 [13],12 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

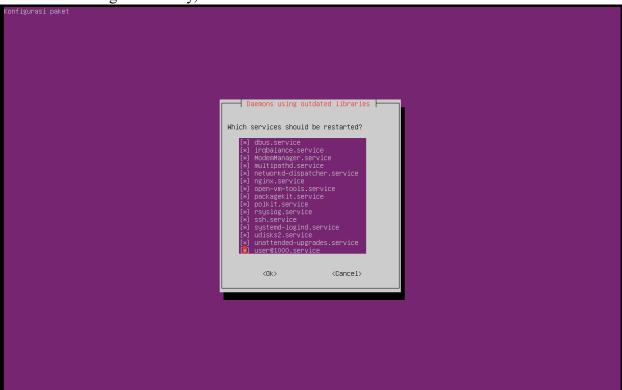
Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd64 249.11-oubuntuS.11 [10,5 kB]

Get 3 http://id.archive.ubuntu.convibuntu.jammy-updates/main amd64 libsystemd amd6
```

3. Melakukan konfigurasi library, dan ceklist semua



Langkah 2: Install Apache2

1. Jalankan perintah sudo apt install nginx untuk memulai penginstalan Apache 2

```
Jalankan perintah sudo apt install nginx untuk memula
rahayuprasiska@nahayuprasiska:"$ sudo apt install apache2
[sudo] password for rahayuprasiska:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Reading state information... Done
apache2 is already the newest version (2.4.52-1ubuntu4.6).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
rahayuprasiska@nahayuprasiska:"$ sudo service apache2 status

* apache2.service - The Apache HTTP Server
Loaded: Loaded (71b/System4/system/apache2.service: enabled; vendor preset: enabled)
Active: active (running) since Mon 2023-10-30 00:48:15 UTC; imin 56s ago
Docs: https://httpd.apache.org/docs/2.4/
Process: 761 Exectsdart=/usr/sbin/apachect1 start (code=exited, status=0/SUCCESS)
Main PID: 834 (apache2)
Tasks: 55 (limit: 2158)
Memory: 7.5M
CPU: 179ms
CGroup: //system.slice/apache2.service
                                                                                                                                          /system.slice/apache2.service

| 834 /usr/sbin/apache2 -k start

| 843 /usr/sbin/apache2 -k start

| 844 /usr/sbin/apache2 -k start
Okt 30 00:48:14 rahayuprasiska systemd[i]: Starting The Apache HTTP Server...

Dkt 30 00:48:15 rahayuprasiska apachectl[787]: AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 127.0.1.1. Set the contract of th
```

2. Selanjutnya, aktifkan Nginx dengan dua perintah di bawah: sudo systemctl start apache2

sudo systemctl enable apache2

```
rahayuprasiska@rahayuprasiska:~$ sudo systemctl start apache2
[sudo] password for rahayuprasiska:
rahayuprasiska@rahayuprasiska:~$ sudo systemctl enable apache2
Synchronizing state of apache2.service with SysV service script with /lib/system
d/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install enable apache2
rahayuprasiska@rahayuprasiska:~$
```

3. Untuk memastikan bahwa Apache2 telah benar-benar aktif, bisa menuliskan command yang satu ini:

sudo systemctl status apache2

Langkah 3: Install PHP dan Modul yang berjalan di Apache2

1. sudo apt install php libapache2-mod-php php-mysql

```
rahayuprasiska@rahayuprasiska:~$ sudo apt install php libapache2-mod-php php-mysql
Building dependency tree... Done
Reading state information... Done
php is already the newest version (2:8.1+92ubuntu1).
php-mysql is already the newest version (2:8.1+92ubuntu1).
      following packages were automatically installed and are no longer required:
libevent-pthreads-2.1-7 libmecab2 libprotobuf-lite23 mecab-ipadic mecab-ipadic-utf8 mecab-utils Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
  libapache2-mod-php8.1
 Suggested packages:
  php-pear
The following NEW packages will be installed:
   libapache2-mod-php libapache2-mod-php8.1
Need to get 1.769 kB of archives.

After this operation, 5.422 kB of additional disk space will be used.

Do you want to continue? [Y/n] y

Get:1 http://id.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libapache2-mod-php8.1 amd64 8.1.2-1ubuntu2.14 [1.766 kB]
 Get:2 http://id.archive.ubuntu.com/ubuntu jammy/main amd64 libapache2-mod-php all 2:8.1+92ubuntu1 [2.898 B]
Selecting previously unselected package libapache2-mod-php8.1. (Sedang membaca basis data ... 77814 berkas atau direktori telah terpasang.) Preparing to unpack .../libapache2-mod-php8.1_8.1.2-1ubuntu2.14_amd64.deb ... Unpacking libapache2-mod-php8.1 (8.1.2-1ubuntu2.14) ... Selecting previously unselected package libapache2-mod-php.
Preparing to unpack .../libapache2-mod-php_283a8.1+92ubuntu1_all.deb ...
Unpacking libapache2-mod-php (2:8.1+92ubuntu1) ...
Sedang menata libapache2-mod-php8.1 (8.1.2-1ubuntu2.14) ...
Creating config file /etc/php/8.1/apache2/php.ini with new version
Module mpm_event disabled.
Enabling module mpm_prefork.
apache2_switch_mpm Switch to prefork
apache2_invoke: Enable module php8.1
Sedang menata libapache2-mod-php (2:8.1+92ubuntu1) ...
Processing triggers for libapache2-mod-php8.1 (8.1.2-1ubuntu2.14) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
 No user sessions are running outdated binaries.
```

2. Setelah instalasi, pastikan PHP bekerja dengan Apache dengan baik:

```
sudo apt install php libapache2-mod-php php-mysql
```

```
rahayuprasiska@rahayuprasiska:~$ sudo apt install php libapache2-mod-php php-mysql
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
libapache2-mod-php is already the newest version (2:8.1+92ubuntu1).
php is already the newest version (2:8.1+92ubuntu1).
php-mysql is already the newest version (2:8.1+92ubuntu1).
The following packages were automatically installed and are no longer required:
   libevent-pthreads-2.1-7 libmecab2 libprotobuf-lite23 mecab-ipadic mecab-ipadic-utf8 mecab-utils
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
rahayuprasiska@rahayuprasiska:~$
```

3. Setelah instalasi, pastikan PHP bekerja dengan Apache dengan baik: sudo systemetl restart apache2

```
rahayuprasiska@rahayuprasiska:~$ sudo systemctl restart apache2 rahayuprasiska@rahayuprasiska:~$
```

Langkah 4: Instal Database Server (MySQL):

1. Berikut contoh penggunaan Mysql:

```
rahayuprasiska@rahayuprasiska:~$ sudo apt install mariadb-server

Reading package lists... Done

Building dependency tree... Done

Reading state information... Done

mariadb-server is already the newest version (1:10.6.12-0ubuntu0.22.04.1).

The following packages were automatically installed and are no longer required:
  libevent-pthreads-2.1-7 libmecab2 libprotobuf-lite23 mecab-ipadic mecab-ipadic-utf8 mecab-utils

Use 'sudo apt autoremove' to remove them.

0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.

rahayuprasiska@rahayuprasiska:~$
```

2. Setelah instalasi selesai, amankan instalasi mysql: sudo mysql secure installation

```
rahayuprasiska@rahayuprasiska:~$ sudo mysql_secure_installation

NOTE: RUNNING ALL PARTS OF THIS SCRIPT IS RECOMMENDED FOR ALL MariaDB SERVERS IN PRODUCTION USE! PLEASE READ EACH STEP CAREFULLY!

In order to log into MariaDB to secure it, we'll need the current password for the root user. If you've just installed MariaDB, and haven't set the root password yet, you should just press enter here.

Enter current password for root (enter for none):

OK, successfully used password, moving on...

Setting the root password or using the unix_socket ensures that nobody can log into the MariaDB root user without the proper authorisation.
```

3. Buat Database dan Pengguna Database Log masuk ke mysql sebagai root: sudo mysql

```
rahayuprasiska@rahayuprasiska:~$ sudo mysql
Welcome to the MariaDB monitor. Commands end with; or \g.
Your MariaDB connection id is 46
Server version: 10.6.12-MariaDB-Oubuntu0.22.04.1 Ubuntu 22.04

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]>
```

4. Buat database baru dan pengguna database untuk WordPress. Gantilah `nama_database`, `nama_pengguna`, dan `password_pengguna` CREATE DATABASE nama database;

```
MariaDB [(none)] > CREATE DATABASE rahayu_database;
Query OK, 1 row affected (0,004 sec)

MariaDB [(none)] >
```

5. CREATE USER 'nama pengguna'@'localhost' IDENTIFIED BY 'password pengguna';

```
MariaDB [(none)]> GRANT ALL ON wordpress_db.* TO 'rahayuprasiska'@'localhost' IDENTIFIED BY 'rahayu';
Query OK, 0 rows affected (0,001 sec)

MariaDB [(none)]>
```

6. GRANT ALL PRIVILEGES ON rahayu database.* TO 'rahayuprasiska'@'localhost';

```
MariaDB [(none)]> GRANT ALL PRIVILEGES ON rahayu_database.* TO 'rahayuprasiska'@'localhost';
Query OK, 0 rows affected (0,008 sec)

MariaDB [(none)]>
```

7. FLUSH PRIVILEGES;

```
MariaDB [(none)]> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0,003 sec)
```

8. EXIT;

```
MariaDB [(none)]> EXIT;
Bye
rahayuprasiska@rahayuprasiska:~$
```

Langkah 5: Install WordPress dengan Nginx

1. Untuk memulai, masuk ke direktori /var/www/html dengan perintah: cd /var/www/html

```
root@rahayuprasiska:/home/rahayuprasiska# cd /var/www/html
root@rahayuprasiska:/var/www/html# _
```

2. Selanjutnya, download file paket WordPress menggunakan command berikut: sudo wget https://wordpress.org/latest.tar.gz

3. Setelah file paket WordPress terunduh, ekstrak file tersebut lewat perintah yang satu ini: sudo tar -xzvf latest.tar.gz

```
wordpress/wp-admin/js/code-editor.min.js
wordpress/wp-admin/js/set-post-thumbnail.js
wordpress/wp-admin/options-permalink.php
wordpress/wp-admin/widgets.php
wordpress/wp-admin/setup-config.php
wordpress/wp-admin/install.php
wordpress/wp-admin/admin-header.php
wordpress/wp-admin/post-new.php
wordpress/wp-admin/themes.php
wordpress/wp-admin/options-reading.php
wordpress/wp-trackback.php
wordpress/wp-comments-post.php
rahayuprasiska@rahayuprasiska:/var/www/html$
```

4. sudo mv wordpress nama folder

```
rahayuprasiska@rahayuprasiska:/var/www/html$ sudo mv wordpress rahayu_folder rahayuprasiska@rahayuprasiska:/var/www/html$
```

Langkah 6: Konfigurasi WordPress:

1. Buat salinan file konfigurasi WordPress:

sudo cp /var/www/html/nama_folder/wp-config-sample.php /var/www/html/nama_folder/wp-config.php

rahayuprasiska@rahayuprasiska:/var/www/html\$ sudo cp /var/www/html/rahayu_folder/wp-config-sample.php /var/www/html/rahayu_folder/wp-config.php rahayuprasiska@rahayuprasiska:/var/www/html\$

2. Selanjutnya, edit file wp-config.php:
sudo nano /var/www/html/nama_folder/wp-config.php
rahayuprasiska@rahayuprasiska:/var/www/html; sudo nano /var/www/html/rahayu_folder/wp-config.php
rahayuprasiska@rahayuprasiska:/var/www/html;

3. Ganti konfigurasi database dengan informasi yang sesuai yang telah Anda buat sebelumnya:

```
GNU nano 6.2
                                                                            /var/www/html/rahayu fol
?php
define( 'DB NAME', 'rahayu database' );
define( 'DB USER', 'rahayuprasiska');
define( 'DB PASSWORD', 'rahayu');
define( 'DB HOST', 'localhost' );
define( 'DB CHARSET', 'utf8');
define( 'DB COLLATE', '' );
```

4. Setel Hak Akses

Pastikan Apache memiliki hak akses yang tepat ke folder WordPress:

rahayuprasiska@rahayuprasiska:/var/www/html\$ sudo chown -R www-data:www-data /var/www/html/rahayu_folder rahayuprasiska@rahayuprasiska:/var/www/html\$

5. Konfigurasi Web Server

Buat konfigurasi server web Apache untuk mengarahkan permintaan ke WordPress. Buat file konfigurasi baru:

rahayuprasiska@rahayuprasiska:/var/www/html\$ sudo nano /etc/apache2/sites-available/rahayu.conf rahayuprasiska@rahayuprasiska:/var/www/html\$

6. Isi Konfigurasi:

```
GNU nano 6.2

<VirtualHost *:80>

ServerAdmin admin@192.168.211.132

DocumentRoot /var/www/html/rahayu_folder

ServerName 192.168.211.132

ServerAlias 192.168.211.132

<Directory /var/www/html/rahayu_folder/>

Options FollowSymLinks

AllowOverride All

Require all granted

</Directory>

ErrorLog ${APACHE_LOG_DIR}/error.log

CustomLog ${APACHE_LOG_DIR}/access.log combined

</VirtualHost>
```

Langkah 7: Aktifkan Konfigurasi dan restart Apache

1. Aktifkan konfigurasi situs dan restart Apache:

```
rahayuprasiska@rahayuprasiska:/var/www/html$ sudo a2ensite rahayu.conf
Site rahayu already enabled
rahayuprasiska@rahayuprasiska:/var/www/html$

rahayuprasiska@rahayuprasiska:/var/www/html$ sudo systemctl restart apache2
rahayuprasiska@rahayuprasiska:/var/www/html$
```

Cek status keaktifan apache2:

```
rahayuprasiska@rahayuprasiska:/var/www/html$ sudo systemctl status apache2

• apache2.service - The Apache HTTP Server

Loaded: loaded (/lib/systemd/systemd/apache2.service; enabled; vendor preset: enabled)

Active: active (running) since Mon 2023-10-30 03:38:56 UTC; lmin 12s ago

Docs: https://httpd.apache.org/docs/2.4/

Process: 4951 ExecStart=/usr/sbin/apachectl start (code=exited, status=0/SUCCESS)

Main PID: 4955 (apache2)

Tasks: 6 (limit: 2158)

Memory: 10.1M

CPU: 159ms

CGroup: /system.slice/apache2.service

-4956 /usr/sbin/apache2 -k start

-4956 /usr/sbin/apache2 -k start

-4956 /usr/sbin/apache2 -k start

-4959 /usr/sbin/apache2 -k start

-4959 /usr/sbin/apache2 -k start

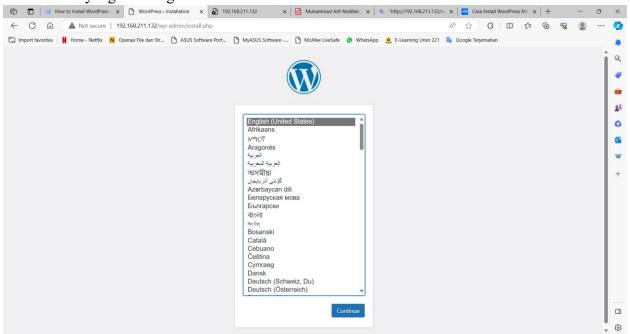
-4959 /usr/sbin/apache2 -k start

-4959 /usr/sbin/apache2 -k start

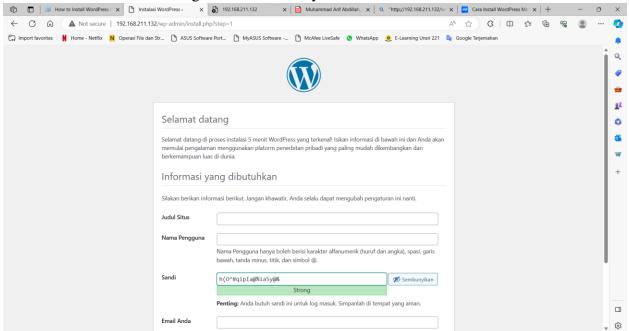
-4950 /usr/sbin/apache2 -k
```

Langkah 8: Akses WordPress di Ubuntu Server

1. Buka web browser Anda dan ketikkan alamat domain atau alamat IP milik server Ubuntu. Pilih bahasa yang akan digunakan di WordPress

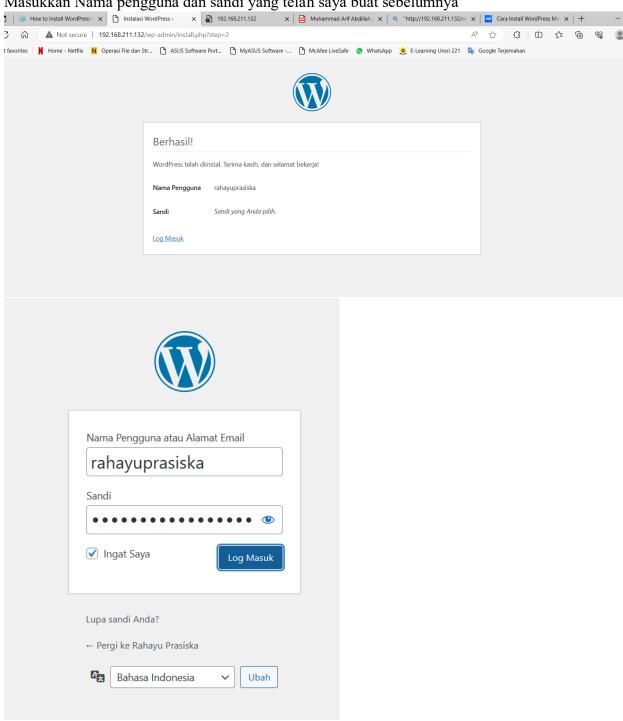


2. Masukkan informasi untuk login ke WordPressnya

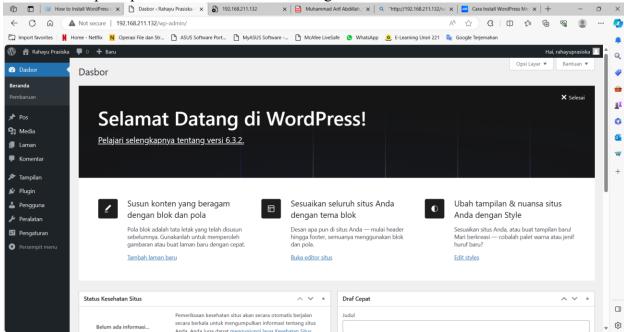


Selamat datang di proses instalasi 5 menit WordPress yang terkenal! Isikan informasi di bawah ini dan Anda akan memulai pengalaman menggunakan platorm penerbitan pribadi yang paling mudah dikembangkan dan berkemampuan luas di dunia. Informasi yang dibutuhkan Silakan berikan informasi berikut. Jangan khawatir, Anda selalu dapat mengubah pengaturan ini nanti. **Judul Situs** Rahayu Prasiska Nama Pengguna rahayuprasiska Nama Pengguna hanya boleh berisi karakter alfanumerik (huruf dan angka), spasi, garis bawah, tanda minus, titik, dan simbol @. Sandi Show Strong Penting: Anda butuh sandi ini untuk log masuk. Simpanlah di tempat yang aman. **Email Anda** rahayuprasiska2021@gmail.com Periksa ulang alamat email Anda sebelum melanjutkan. Ketampakan di ✓ Halangi mesin pencari untuk mengindeks situs ini Mesin Pencari Sepenuhnya tergantung mesin pencari untuk menghormati permintaan ini. Instal WordPress

3. Masukkan Nama pengguna dan sandi yang telah saya buat sebelumnya



4. Ini adalah tampilan pertama ketika kita berhasil login di akuun WordPress



5. Berikut adalah tampilan WordPress yang telah saya buat

