

# **PENGANTAR TELEKOMUNIKASI**

## **Laporan Pembuatan Wordpress Melalui Putty Pada Ubuntu Di Virtual Box**



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**SK1B INDRALAYA**

**PROGRAM STUDI SISTEM KOMPUTER**

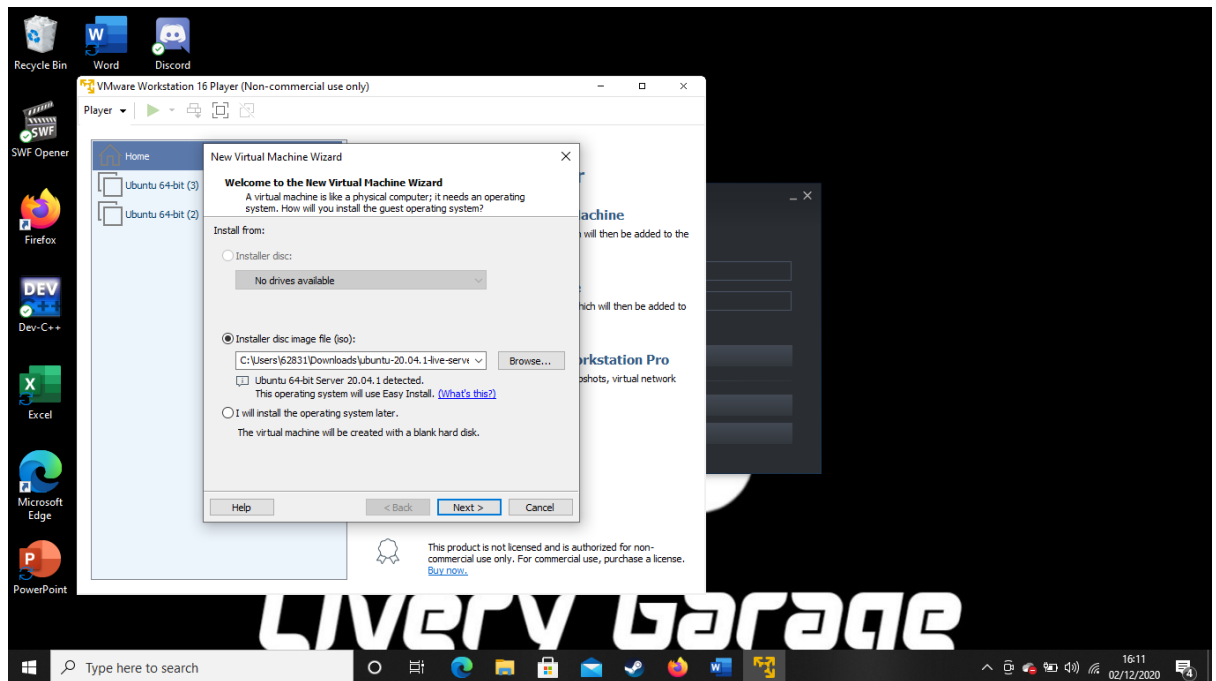
**FAKULTAS ILMU KOMPUTER**

**UNIVERSITAS SRIWIJAYA**

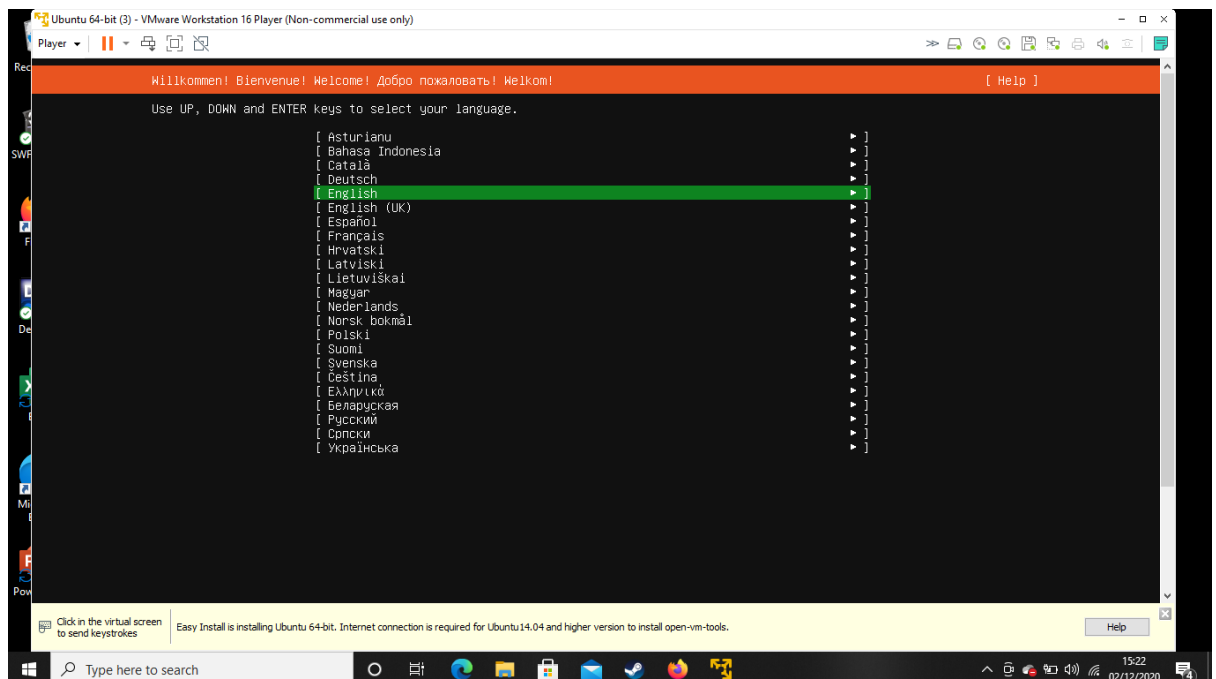
**TAHUN 2020**

Dalam menjalankan WordPress pada VMware dengan ubuntu pada PuTTY , terlebih dahulu kita harus mengunduh VMware , ubuntu server , dan juga PuTTY. Setelah semua aplikasi tersebut terinstall , kita dapat melakukan langkah – langkah berikut :

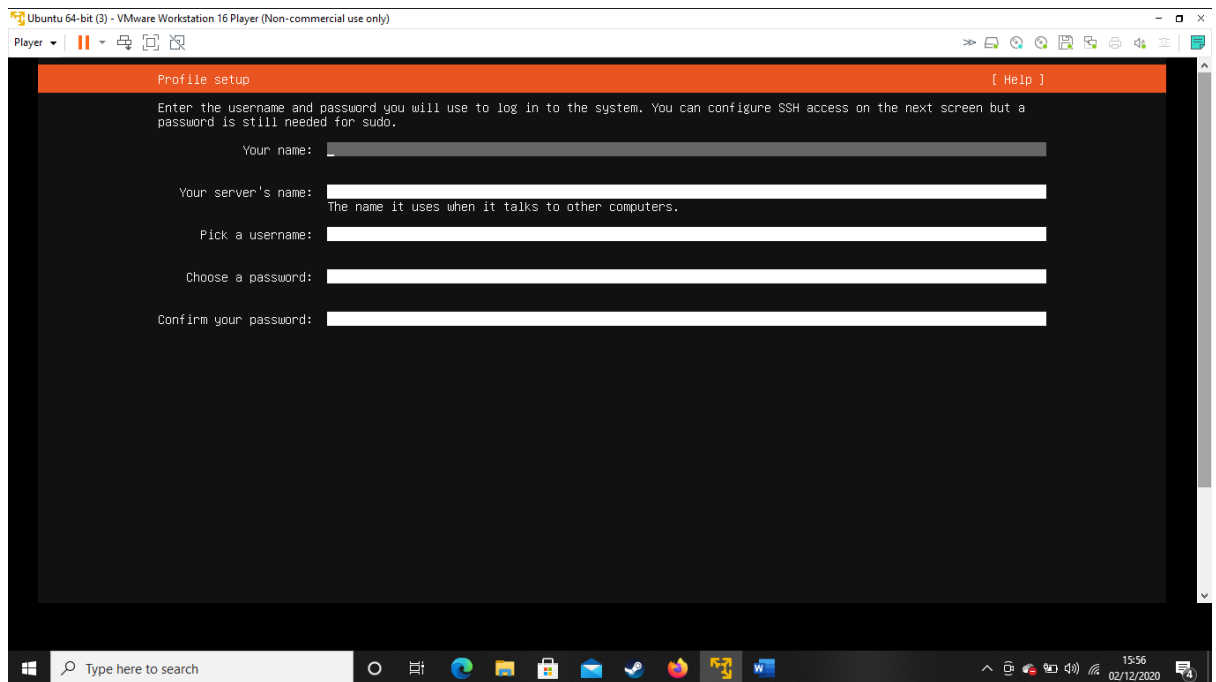
1. Pertama , buka VMware kemudian create a new virtual machine. Setelah itu masukkan nama untuk membuat mesin virtual.



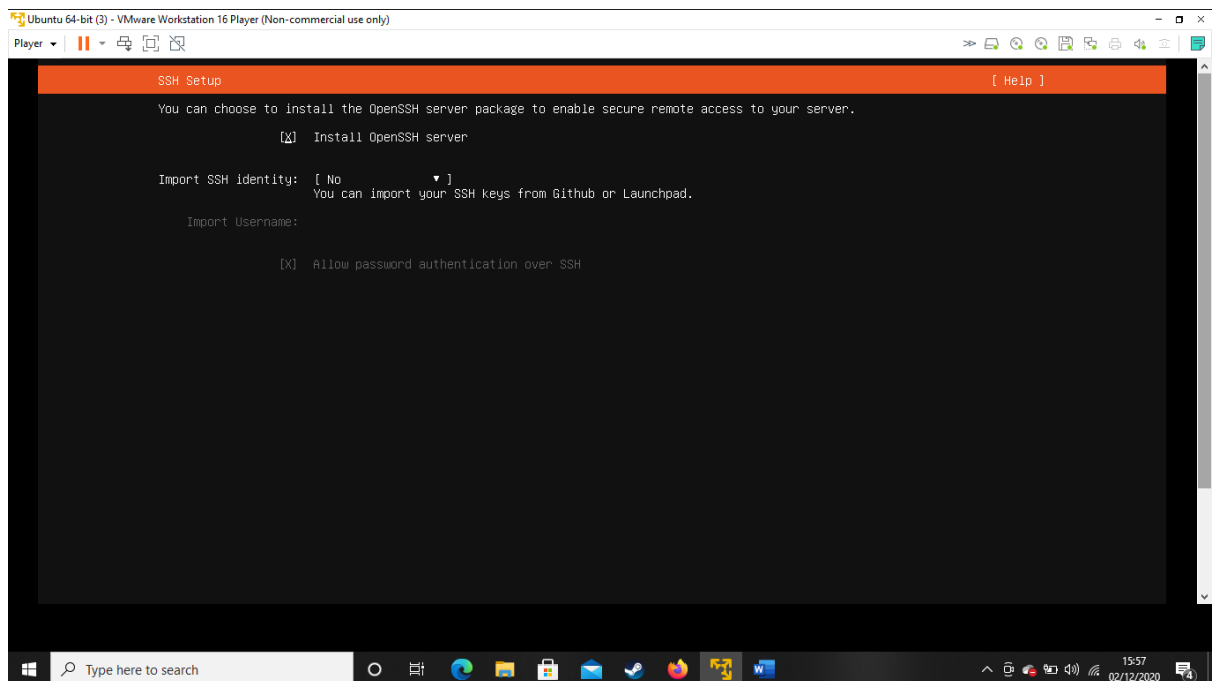
2. Setelah itu, jalankan virtual machine yang telah dibuat tadi sampai muncul gambar seperti yang dibawah ini. Untuk bahasanya kita pilih English dan klik enter.



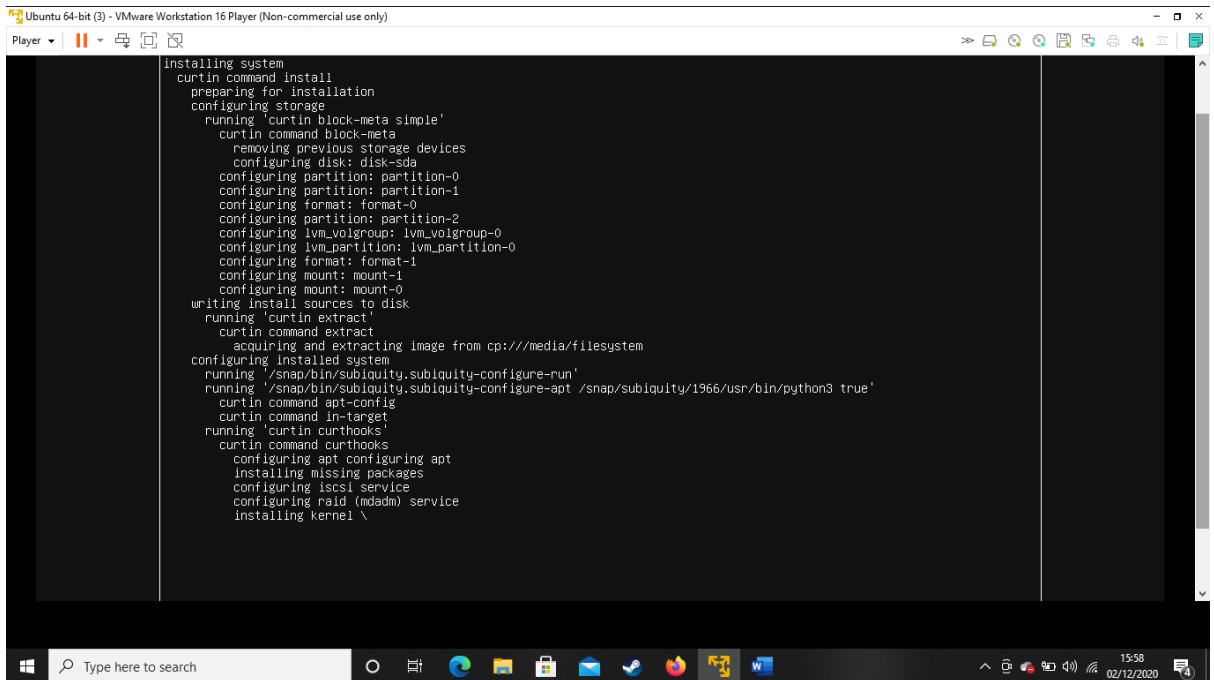
3. Masukkan nama, nama server, username, dan password yang ingin kalian buat. Kemudian tekan Enter lagi.



4. Pada saat bagian ini, tekan space di bagian Install OpenSSH server and tekan Enter.

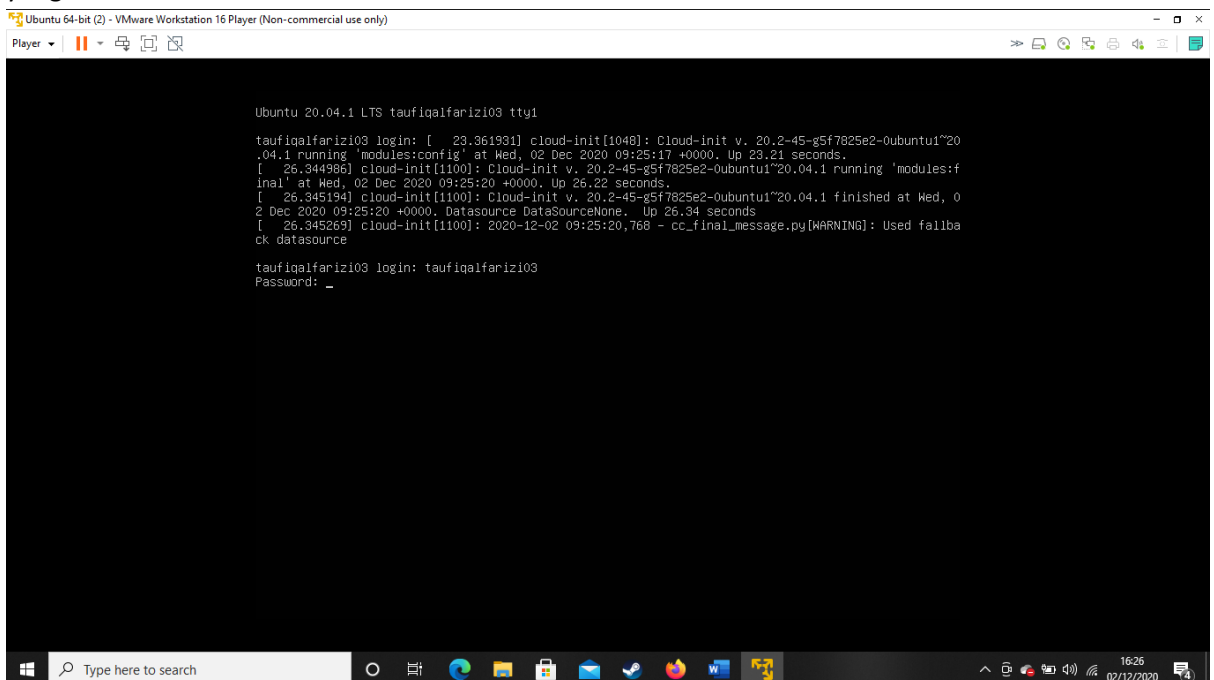


5. Tunggu sampai proses Installing selesai. Setelah selesai proses Installing ada tulisan Reboot dan kita tekan Enter.



```
installing system
curtin command install
preparing for installation
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 format: format-0
  configuring partition: partition-2
  configuring lvm_voigroup: lvm_voigroup-0
  configuring lvm_partition: lvm_partition-0
  configuring format: format-1
  configuring mount: mount-1
  configuring mount: mount-0
writing install sources to disk
running 'curtin extract'
curtin command extract
  acquiring and extracting image from cp:///media/filesystem
configuring installed system
  running '/snap/bin/subiquity.subiquity-configure-run'
  running '/snap/bin/subiquity.subiquity-configure-apt /snap/subiquity/1966/usr/bin/python3 true'
curtin command apt-config
curtin command in-target
running 'curtin curthooks'
curtin command curthooks
  configuring apt configuring apt
  installing missing packages
  configuring iscsi service
  configuring raid (mdadm) service
  installing kernel \
```

6. Setelah masuk di bagian seperti gambar dibawah ini, masukkan username dan password yang telah kalian buat di nomor 3 tadi.

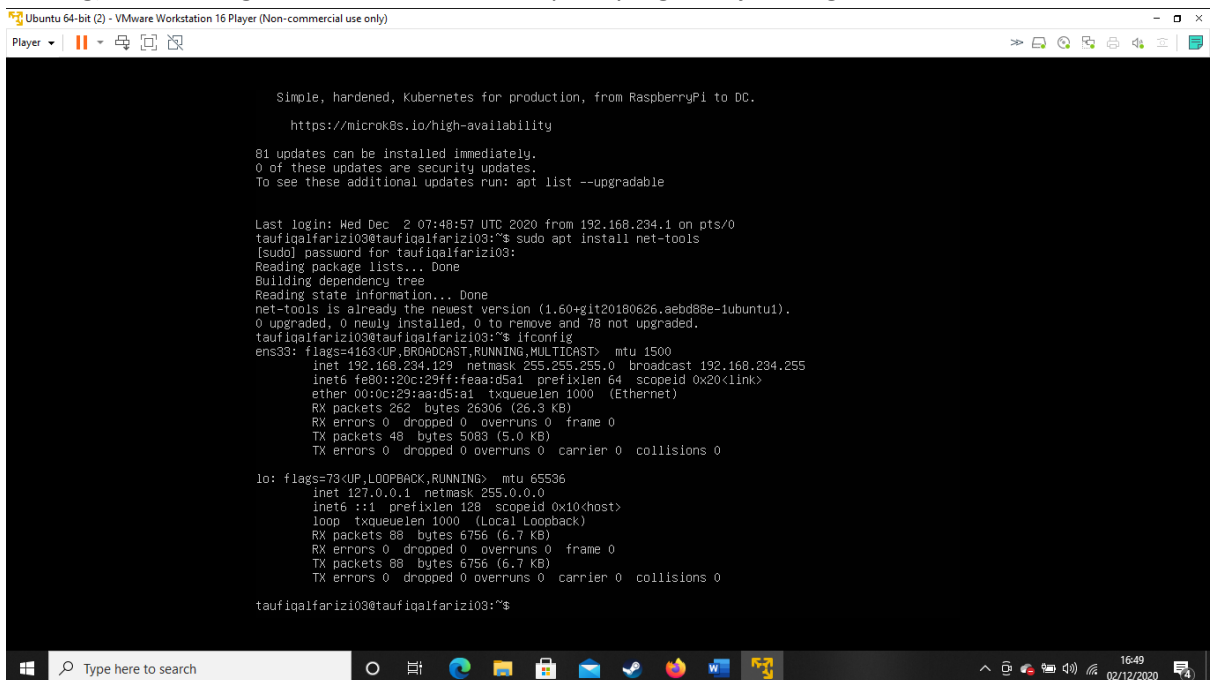


```
Ubuntu 20.04.1 LTS taufiqalfarizi03 tty1

taufiqalfarizi03 login: [ 23.361931] cloud-init[1048]: Cloud-init v. 20.2-45-g5f7825e2-0ubuntu1~20.04.1 running 'modules:config' at Wed, 02 Dec 2020 09:25:17 +0000. Up 23.21 seconds.
[ 26.344986] cloud-init[1100]: Cloud-init v. 20.2-45-g5f7825e2-0ubuntu1~20.04.1 running 'modules:final' at Wed, 02 Dec 2020 09:25:20 +0000. Up 26.22 seconds.
[ 26.345194] cloud-init[1100]: Cloud-init v. 20.2-45-g5f7825e2-0ubuntu1~20.04.1 finished at Wed, 02 Dec 2020 09:25:20 +0000. DataSource DataSourceNone. Up 26.34 seconds
[ 26.345269] cloud-init[1100]: 2020-12-02 09:25:20.768 - cc_final_message.py[WARNING]: Used fallback datasource

taufiqalfarizi03 login: taufiqalfarizi03
Password: _
```

7. Setelah kita login ketikkan lagi ( `sudo apt install net-tools`) dan Enter. Kemudian ketik lagi ( `ifconfig`) untuk mengetahui IP address kita. Seperti yang ditunjukkan gambar dibawah ini.



```
Simple, hardened, Kubernetes for production, from RaspberryPi to DC.
https://microk8s.io/high-availability

81 updates can be installed immediately.
0 of these updates are security updates.
To see these additional updates run: apt list --upgradable

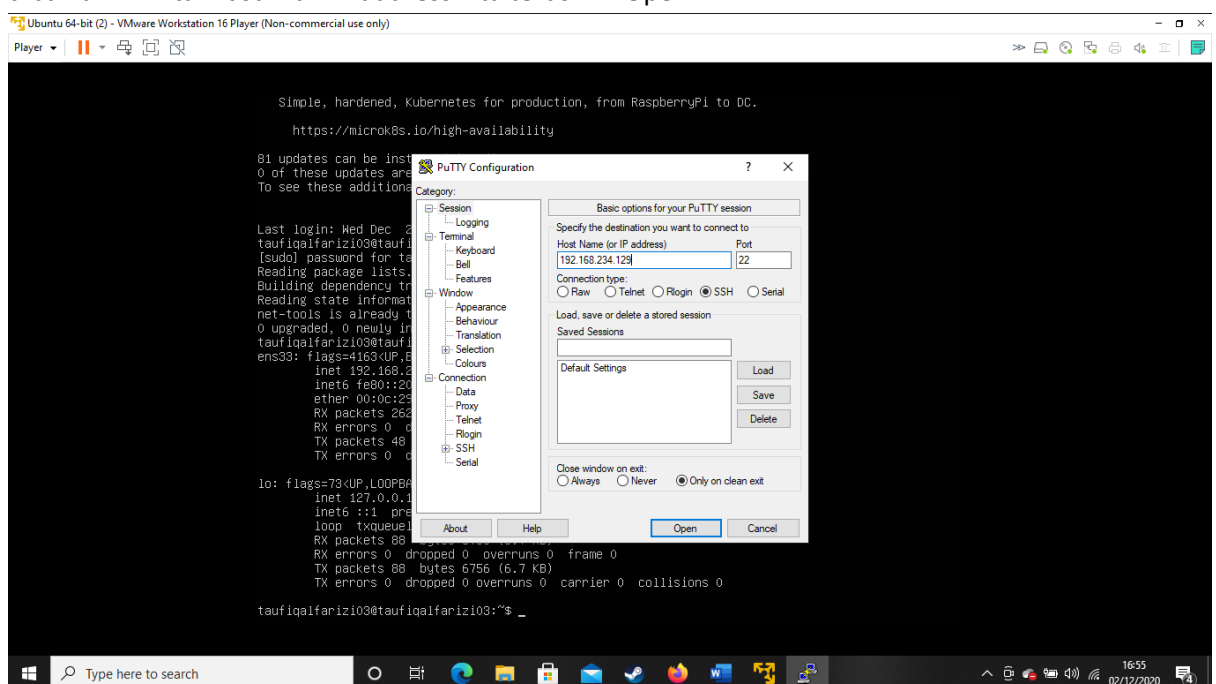
Last login: Wed Dec 2 07:48:57 UTC 2020 from 192.168.234.1 on pts/0
taufiqalfarizi03@taufiqalfarizi03:~$ sudo apt install net-tools
[sudo] password fortaufiqalfarizi03:
Reading package lists... Done
Building dependency tree
Reading state information... Done
net-tools is already the newest version (1.60+git20180626.aebd88e-1ubuntu1).
0 upgraded, 0 newly installed, 0 to remove and 78 not upgraded.
taufiqalfarizi03@taufiqalfarizi03:~$ ifconfig
ens33: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.234.129 netmask 255.255.255.0 broadcast 192.168.234.255
    inet6 fe80::20c:29ff:feaa:d5a1 prefixlen 64 scopeid 0x20<link>
    ether 00:0c:29:aad5:a1 txqueuelen 1000 (Ethernet)
    RX packets 262 bytes 26306 (26.3 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 48 bytes 5083 (5.0 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,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 88 bytes 6756 (6.7 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 88 bytes 6756 (6.7 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

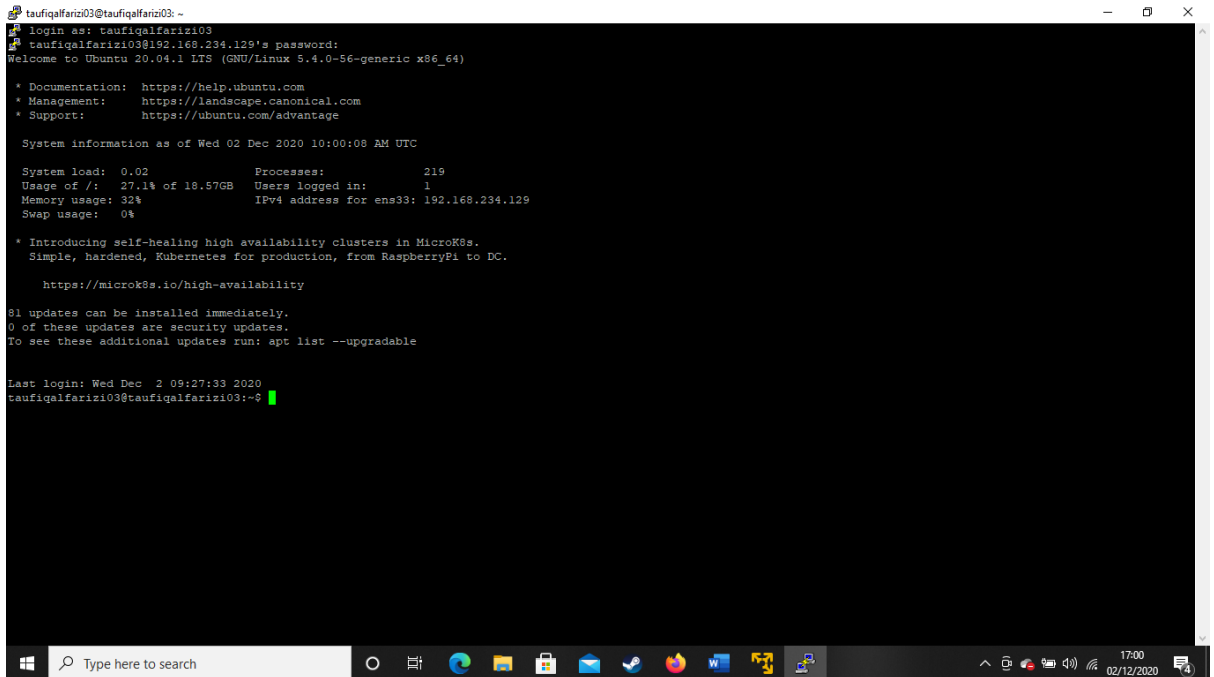
taufiqalfarizi03@taufiqalfarizi03:~$
```

Dapat diketahui bahwa IP address saya adalah 192.168.234.129 .

8. Setelah kita mendapatkan IP address, langsung saja kita buka Putty. Pada bagian gambar dibawah ini kita masukkan IP address kita terus klik Open.

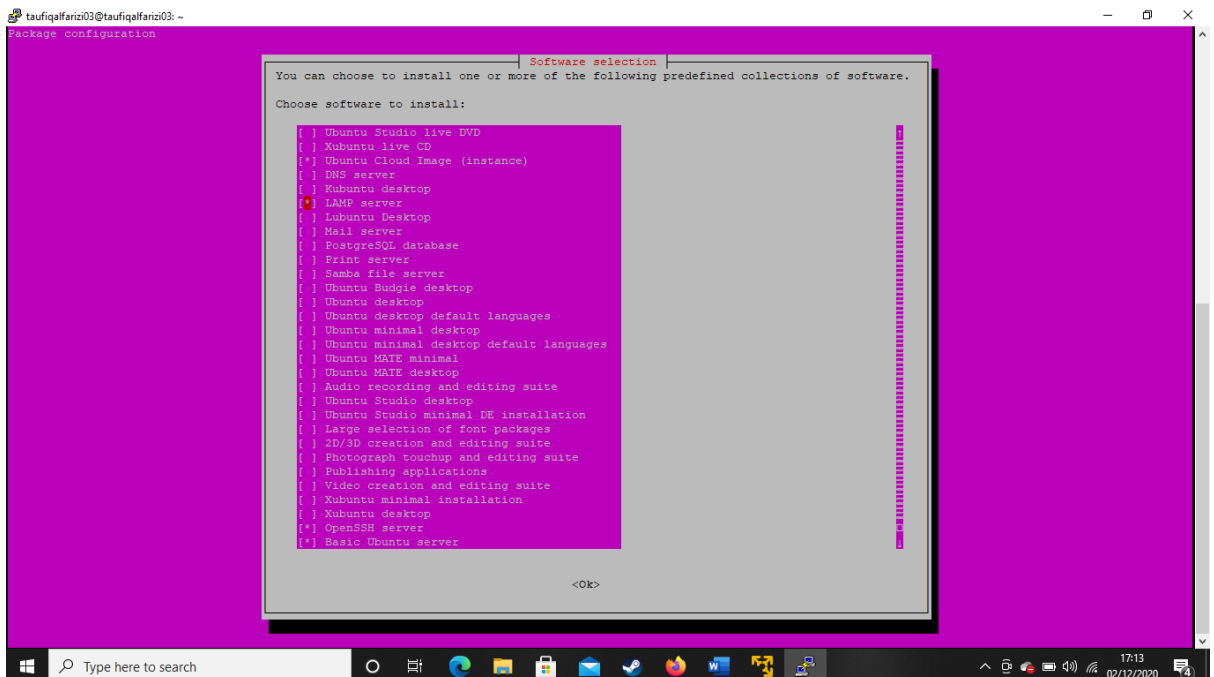


9. Akan muncul pesan **Login As**. Anda hanya perlu memasukkan **username** yang tadi sudah didapatkan. Kemudian tekan **Enter** pada keyboard.



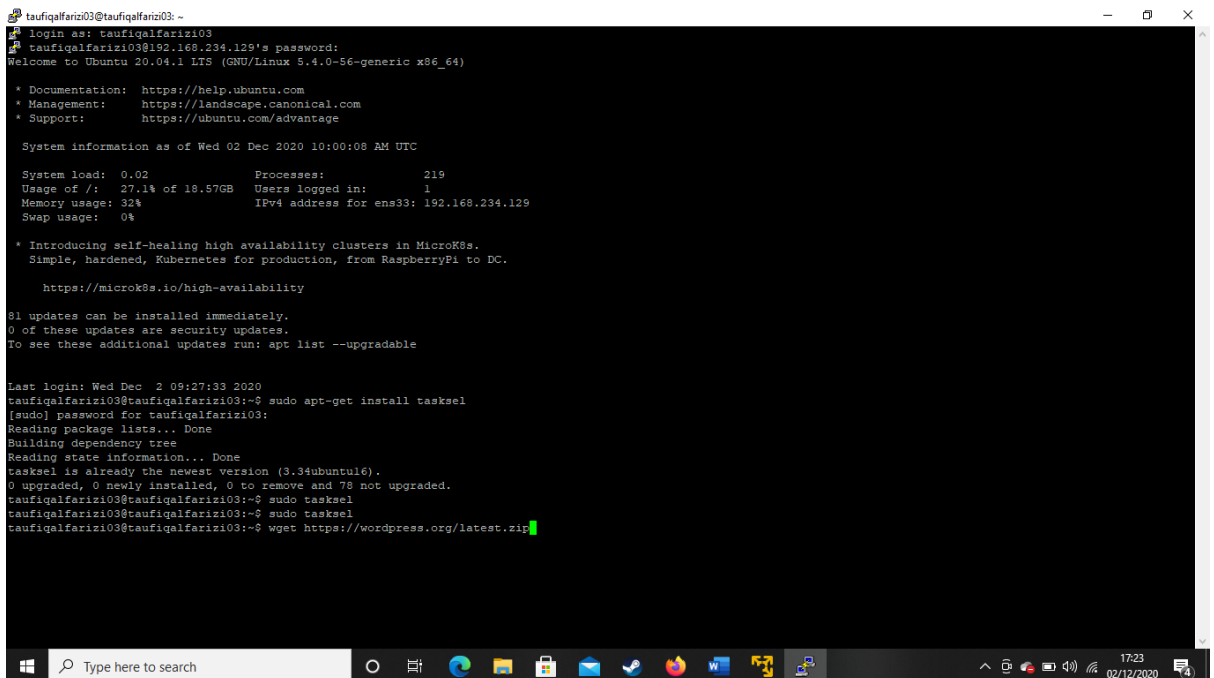
```
taufiqalfarizi03@taufiqalfarizi03: ~  
login as: taufiqalfarizi03  
taufiqalfarizi03@192.168.234.129's password:  
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-56-generic x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:        https://ubuntu.com/advantage  
  
System information as of Wed 02 Dec 2020 10:00:08 AM UTC  
  
System load:  0.02           Processes:            219  
Usage of /:   27.1% of 18.57GB Users logged in:      1  
Memory usage: 32%           IPv4 address for ens33: 192.168.234.129  
Swap usage:   0%  
  
* Introducing self-healing high availability clusters in MicroK8s.  
Simple, hardened, Kubernetes for production, from RaspberryPi to DC.  
  
https://microk8s.io/high-availability  
  
81 updates can be installed immediately.  
0 of these updates are security updates.  
To see these additional updates run: apt list --upgradable  
  
Last login: Wed Dec  2 09:27:33 2020  
taufiqalfarizi03@taufiqalfarizi03:~$
```

10. Kemudian ketik lagi ( `sudo apt-get install tasksel` ) dan Enter. Berikutnya ketik lagi ( `sudo tasksel` ) dan akan muncul seperti di gambar bawah ini. Disitu kita cari LAMP Server lalu tekan space dan Enter lagi.



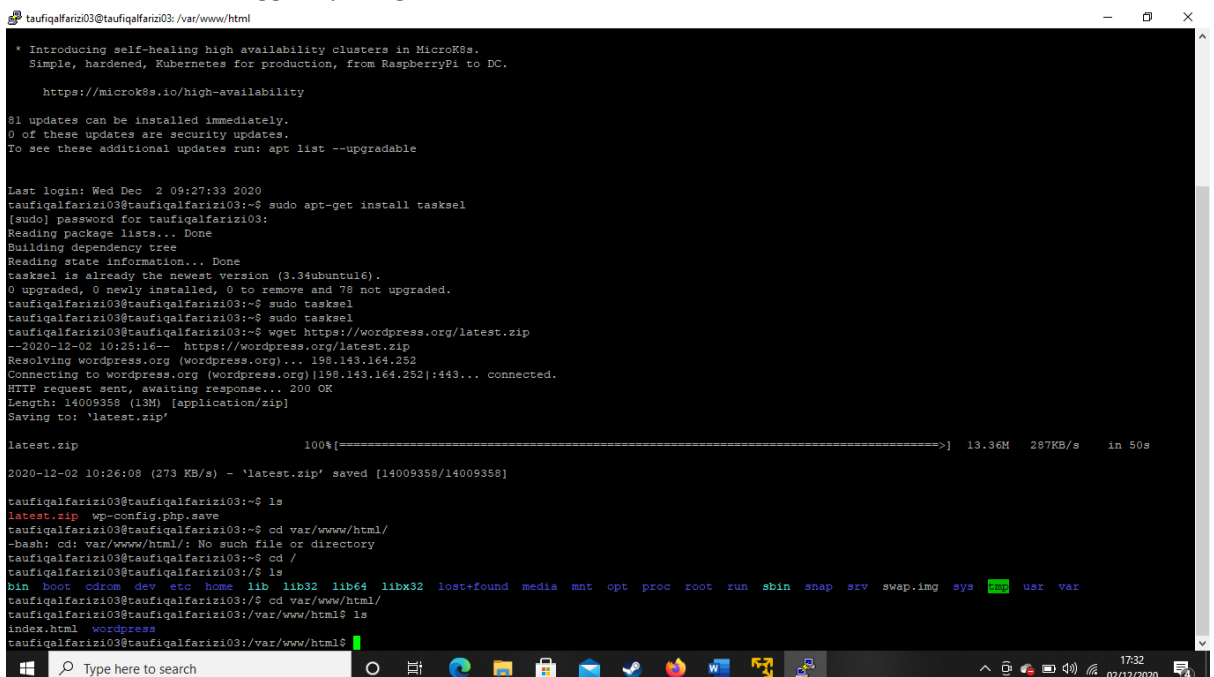
```
Package configuration  
Software selection  
You can choose to install one or more of the following predefined collections of software.  
Choose software to install:  
  
[ ] Ubuntu Studio live DVD  
[ ] Xubuntu live CD  
[*] Ubuntu Cloud Image (instance)  
[ ] DNS server  
[ ] Ubuntu desktop  
[x] LAMP server  
[ ] Ubuntu desktop  
[ ] Mail server  
[ ] PostgreSQL database  
[ ] Print server  
[ ] Samba file server  
[ ] Ubuntu Budgie desktop  
[ ] Ubuntu desktop  
[ ] Ubuntu desktop default languages  
[ ] Ubuntu minimal desktop  
[ ] Ubuntu minimal desktop default languages  
[ ] Ubuntu MATE minimal  
[ ] Ubuntu MATE desktop  
[ ] Audio recording and editing suite  
[ ] Ubuntu Studio desktop  
[ ] Ubuntu Studio minimal DE installation  
[ ] Large selection of font packages  
[ ] 2D/3D creation and editing suite  
[ ] Photograph touchup and editing suite  
[ ] Publishing applications  
[ ] Video creation and editing suite  
[ ] Xubuntu minimal installation  
[ ] Xubuntu desktop  
[*] OpenSSH server  
[*] Basic Ubuntu server  
  
<Ok>
```

11. Sebelum kita lanjut pastikan kalian sudah mendownload file wordpress dan ketik lagi ( `wget https://wordpress.org/latest.zip` ) terus Enter.




```
taufiqalfarizi03@taufiqalfarizi03: ~  
login as:taufiqalfarizi03  
taufiqalfarizi03@192.168.234.129's password:  
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-56-generic x86_64)  
  
 * Documentation:  https://help.ubuntu.com  
 * Management:    https://landscape.canonical.com  
 * Support:       https://ubuntu.com/advantage  
  
System information as of Wed 02 Dec 2020 10:00:08 AM UTC  
  
System load:  0.02           Processes:            219  
Usage of /:   27.1% of 18.57GB Users logged in:      1  
Memory usage: 32%           IPv4 address for ens33: 192.168.234.129  
Swap usage:   0%  
  
 * Introducing self-healing high availability clusters in MicroK8s.  
   Simple, hardened, Kubernetes for production, from RaspberryPi to DC.  
  
   https://microk8s.io/high-availability  
  
81 updates can be installed immediately.  
0 of these updates are security updates.  
To see these additional updates run: apt list --upgradable  
  
Last login: Wed Dec  2 09:27:33 2020  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo apt-get install taskael  
[sudo] password fortaufiqalfarizi03:  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
taskael is already the newest version (3.34ubuntu16).  
0 upgraded, 0 newly installed, 0 to remove and 78 not upgraded.  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo taskael  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo taskael  
taufiqalfarizi03@taufiqalfarizi03:~$ wget https://wordpress.org/latest.zip
```

12. Setelahnya ketik lagi ( `cd /` ) dan Enter. Lanjut ketik ( `ls` ) dan Enter lagi. Kemudian ketik ( `cd var/www/html/` ) hingga seperti gambar dibawah ini.



```
taufiqalfarizi03@taufiqalfarizi03: /var/www/html  
  
 * Introducing self-healing high availability clusters in MicroK8s.  
   Simple, hardened, Kubernetes for production, from RaspberryPi to DC.  
  
   https://microk8s.io/high-availability  
  
81 updates can be installed immediately.  
0 of these updates are security updates.  
To see these additional updates run: apt list --upgradable  
  
Last login: Wed Dec  2 09:27:33 2020  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo apt-get install taskael  
[sudo] password fortaufiqalfarizi03:  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
taskael is already the newest version (3.34ubuntu16).  
0 upgraded, 0 newly installed, 0 to remove and 78 not upgraded.  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo taskael  
taufiqalfarizi03@taufiqalfarizi03:~$ sudo taskael  
taufiqalfarizi03@taufiqalfarizi03:~$ wget https://wordpress.org/latest.zip  
--2020-12-02 10:25:16--  https://wordpress.org/latest.zip  
Resolving wordpress.org (wordpress.org)... 198.143.164.252  
Connecting to wordpress.org (wordpress.org):198.143.164.252[:443]... connected.  
HTTP request sent, awaiting response... 200 OK  
Length: 14009358 (13M) [application/zip]  
Saving to: 'latest.zip'  
  
latest.zip                               100%[=====>] 13.36M  287KB/s  in 50s  
  
2020-12-02 10:26:08 (273 KB/s) - 'latest.zip' saved [14009358/14009358]  
  
taufiqalfarizi03@taufiqalfarizi03:~$ ls  
latest.zip  wp-config.php.save  
taufiqalfarizi03@taufiqalfarizi03:~$ cd var/www/html/  
-bash: cd: var/www/html/: No such file or directory  
taufiqalfarizi03@taufiqalfarizi03:~$ cd /  
taufiqalfarizi03@taufiqalfarizi03:/$ ls  
bin  boot  cdrom  dev  etc  home  lib  lib32  lib64  libx32  lost+found  media  mnt  opt  proc  root  run  sbin  snap  srv  swap.img  sys  usr  var  
taufiqalfarizi03@taufiqalfarizi03:/$ cd var/www/html/  
taufiqalfarizi03@taufiqalfarizi03:/var/www/html$ ls  
index.html  wordpress  
taufiqalfarizi03@taufiqalfarizi03:/var/www/html$
```

13. Kita bisa search di google dengan ketik IP address kita dan akan muncul seperti gambar ini bahwa sudah bisa diakses.



# Apache2 Ubuntu Default Page

## ubuntu

**It works!**

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

**Configuration Overview**

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in `/usr/share/doc/apache2/README.Debian.gz`**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/
|-- apache2.conf
|   |-- ports.conf
|-- mods-enabled
|   |-- *.load
|   |-- *.conf
|-- conf-enabled
|   |-- *.conf
|-- sites-enabled
|   |-- *.conf
```

- `apache2.conf` is the main configuration file. It puts the pieces together by including all remaining configuration files when starting up the web server.



14. Untuk membuat database kita masuk ke mysql dengan mengetik ( sudo mysql) dan Enter yang akan seperti gambar ini.

```
taufiqalfarizi03@taufiqalfarizi03: /var/www/html
Reading package lists... Done
Building dependency tree
Reading state information... Done
tasksel is already the newest version (3.34ubuntu16).
0 upgraded, 0 newly installed, 0 to remove and 78 not upgraded.
taufiqalfarizi03@taufiqalfarizi03:~$ sudo tasksel
taufiqalfarizi03@taufiqalfarizi03:~$ sudo tasksel
taufiqalfarizi03@taufiqalfarizi03:~$ wget https://wordpress.org/latest.zip
--2020-12-02 10:25:16-- https://wordpress.org/latest.zip
Resolving wordpress.org (wordpress.org)... 198.143.164.252
Connecting to wordpress.org (wordpress.org)[198.143.164.252]:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 14009358 (13M) [application/zip]
Saving to: 'latest.zip'

latest.zip
100%[=====] 13.36M 287KB/s in 50s

2020-12-02 10:26:08 (273 KB/s) - 'latest.zip' saved [14009358/14009358]

taufiqalfarizi03@taufiqalfarizi03:~$ ls
latest.zip wp-config.php save
taufiqalfarizi03@taufiqalfarizi03:~$ cd var/www/html/
-bash: cd: var/www/html/: No such file or directory
taufiqalfarizi03@taufiqalfarizi03:~$ cd /
taufiqalfarizi03@taufiqalfarizi03:/$ ls
bin boot cdrom dev etc home lib lib32 lib64 libx32 lost+found media mnt opt proc root run sbin snap srv swap.img sys usr var
taufiqalfarizi03@taufiqalfarizi03:/var/www/html$ ls
index.html wordpress
taufiqalfarizi03@taufiqalfarizi03:/var/www/html$ sudo mysql
[sudo] password for taufiqalfarizi03:
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 10
Server version: 8.0.22-0ubuntu0.20.04.3 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

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

mysql>
```

15. Setelah itu ketik > create database wordpress

> ;

Berikutnya ketik lagi > create user 'username'@'localhost' identified by 'password'

> grant all privileges on wordpress.\* to 'username'@'localhost';

Enter lagi dan ketik lagi > flush privileges

> ;

Terakhir untuk keluar dari mysql ketik > \q

16. Kemudian ketik lagi > cd var/www/html/wordpress/

> ls

Enter dan ketik lagi > sudo cp wp-config-sample.php wp-config.php

> ls

Dan Enter seperti gambar dibawah ini

```
taufiqalfarizi03@taufiqalfarizi03: /var/www/html/wordpress
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ ls
index.php      wp-blog-header.php  wp-cron.php      wp-mail.php
license.txt    wp-comments-post.php wp-includes       wp-settings.php
readme.html    wp-config.php       wp-links-opml.php wp-signup.php
wp-activate.php wp-config-sample.php wp-load.php       wp-trackback.php
wp-admin       wp-content          wp-login.php     xmlrpc.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ sudo cp wp-config-sample.php wp-config.php
[sudo] password for taufiqalfarizi03:
Sorry, try again.
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ ls
index.php      wp-blog-header.php  wp-cron.php      wp-mail.php
license.txt    wp-comments-post.php wp-includes       wp-settings.php
readme.html    wp-config.php       wp-links-opml.php wp-signup.php
wp-activate.php wp-config-sample.php wp-load.php       wp-trackback.php
wp-admin       wp-content          wp-login.php     xmlrpc.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$
```

17. Langkah berikutnya ketik `> sudo nano wp-config.php` dan tekan Enter yang akan muncul seperti ini :

```
GNU nano 4.8 wp-config.php
#php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the
 * installation. You don't have to use the web site, you can
 * copy this file to "wp-config.php" and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * MySQL settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/support/article/editing-wp-config-php/
 *
 * @package WordPress
 */

/** MySQL settings - You can get this info from your web host */
/** The name of the database for WordPress */
define( 'DB_NAME', 'database_name_here' );

/** MySQL database username */
define( 'DB_USER', 'username_here' );

/** MySQL database password */
define( 'DB_PASSWORD', 'password_here' );

/** MySQL hostname */
define( 'DB_HOST', 'localhost' );

/** Database Charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

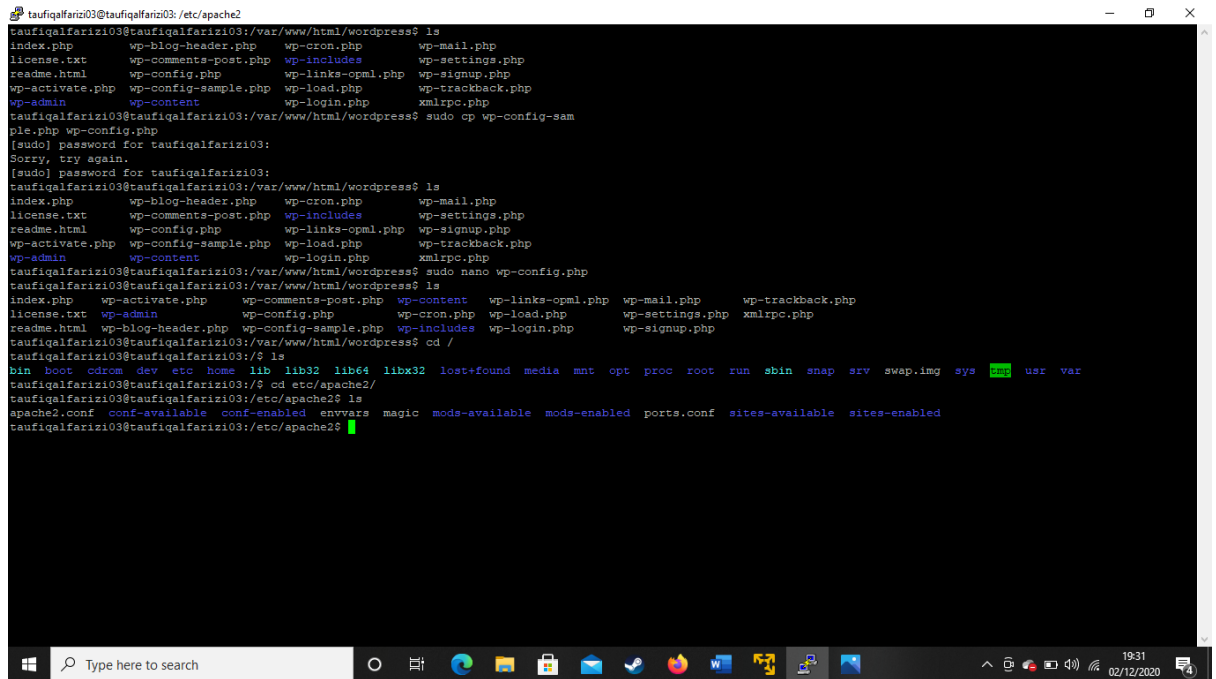
/** The Database Collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
 * Read 90 lines (Converted from DOS format)
 * Get Help
 * Write Out
 * Where Is
 * Cut Text
 * Justify
 * Cur Pos
 * M-U Undo
 * M-T Mark Text
 * M-1 To Bracket
 * M-C Previous
 * Exit
 * Read File
 * Replace
 * Paste Text
 * To Spell
 * Go To Line
 * M-R Redo
 * M-6 Copy Text
 * C Where Was
 * M-N Next
 */
```

Nah disini kalian ganti database kalian seperti Nama, username, dan password. Untuk keluar dari sini tekan Ctrl + X.

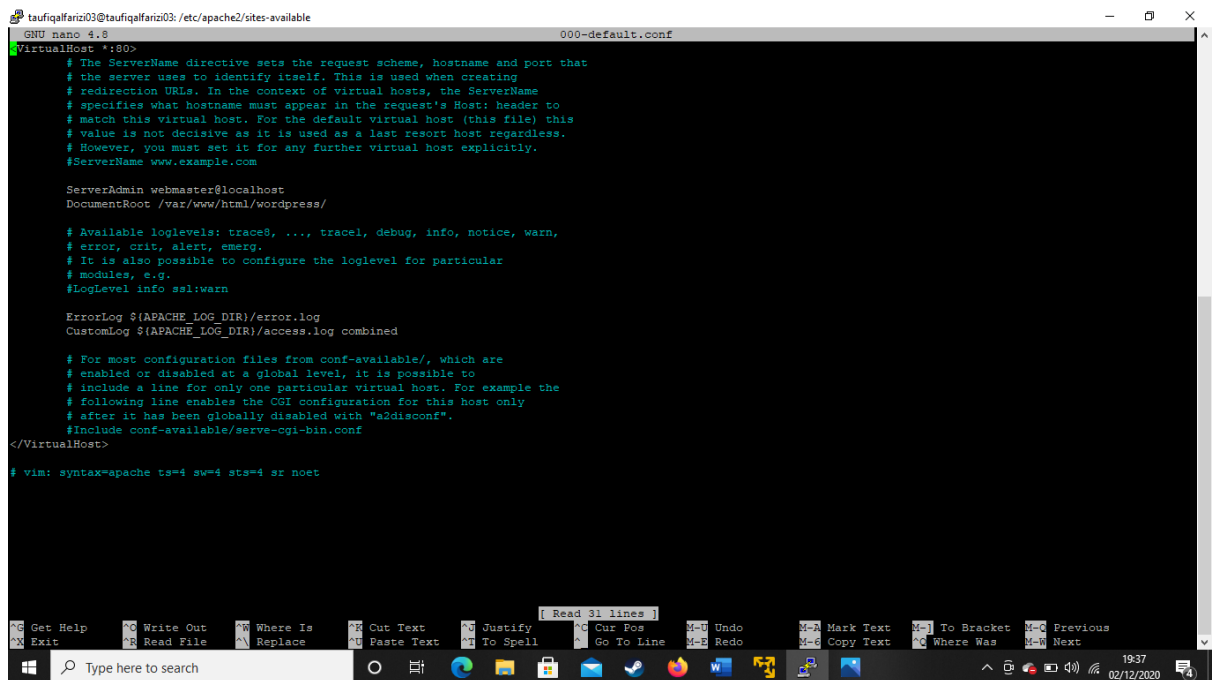
18. Ketik `> cd etc/apache2/`  
`> ls`

Seperti ini :



```
taufiqalfarizi03@taufiqalfarizi03: /etc/apache2
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ ls
index.php      wp-blog-header.php  wp-cron.php      wp-mail.php
license.txt    wp-comments-post.php wp-includes       wp-settings.php
readme.html    wp-config.php        wp-links-opml.php wp-signup.php
wp-activate.php wp-config-sample.php wp-load.php       wp-trackback.php
wp-admin       wp-content           wp-login.php      xmlrpc.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ sudo cp wp-config-sample.php wp-config.php
[sudo] password fortaufiqalfarizi03:
Sorry, try again.
[sudo] password fortaufiqalfarizi03:
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ ls
index.php      wp-blog-header.php  wp-cron.php      wp-mail.php
license.txt    wp-comments-post.php wp-includes       wp-settings.php
readme.html    wp-config.php        wp-links-opml.php wp-signup.php
wp-activate.php wp-config-sample.php wp-load.php       wp-trackback.php
wp-admin       wp-content           wp-login.php      xmlrpc.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ sudo nano wp-config.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ ls
index.php      wp-activate.php      wp-comments-post.php wp-content  wp-links-opml.php  wp-mail.php  wp-trackback.php
license.txt    wp-admin             wp-config.php        wp-cron.php wp-load.php        wp-settings.php xmlrpc.php
readme.html    wp-blog-header.php  wp-config-sample.php wp-includes wp-login.php       wp-signup.php
taufiqalfarizi03@taufiqalfarizi03:/var/www/html/wordpress$ cd /
taufiqalfarizi03@taufiqalfarizi03:/ $ ls
bin  boot  cdrom  dev  etc  home  lib  lib32  lib64  libx32  lost+found  media  mnt  opt  proc  root  run  sbin  snap  srv  swap.img  sys  usr  var
taufiqalfarizi03@taufiqalfarizi03:/ $ cd etc/apache2/
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$ ls
apache2.conf  conf-enabled  conf-available  envvars  magic  mods-available  mods-enabled  ports.conf  sites-available  sites-enabled
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$
```

19. Ketik `> sudo nano 000-default.conf` dan akan muncul seperti ini :



```
taufiqalfarizi03@taufiqalfarizi03: /etc/apache2/sites-available
GNU nano 4.8                                000-default.conf
VirtualHost *:80>
# The ServerName directive sets the request scheme, hostname and port that
# the server uses to identify itself. This is used when creating
# redirection URLs. In the context of virtual hosts, the ServerName
# specifies what hostname must appear in the request's Host: header to
# match this virtual host. For the default virtual host (this file) this
# value is not decisive as it is used as a last resort host regardless.
# However, you must set it for any further virtual host explicitly.
#ServerName www.example.com

ServerAdmin webmaster@localhost
DocumentRoot /var/www/html/wordpress/

# Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
# error, crit, alert, emerg.
# It is also possible to configure the loglevel for particular
# modules, e.g.
#LogLevel info ssl:warn

ErrorLog ${APACHE_LOG_DIR}/error.log
CustomLog ${APACHE_LOG_DIR}/access.log combined

# For most configuration files from conf-available/, which are
# enabled or disabled at a global level, it is possible to
# include a line for only one particular virtual host. For example the
# following line enables the CGI configuration for this host only
# after it has been globally disabled with "a2disconf".
#Include conf-available/serve-cgi-bin.conf
</VirtualHost>

vim: syntax=apache ts=4 sw=4 sts=4 sr noet
```

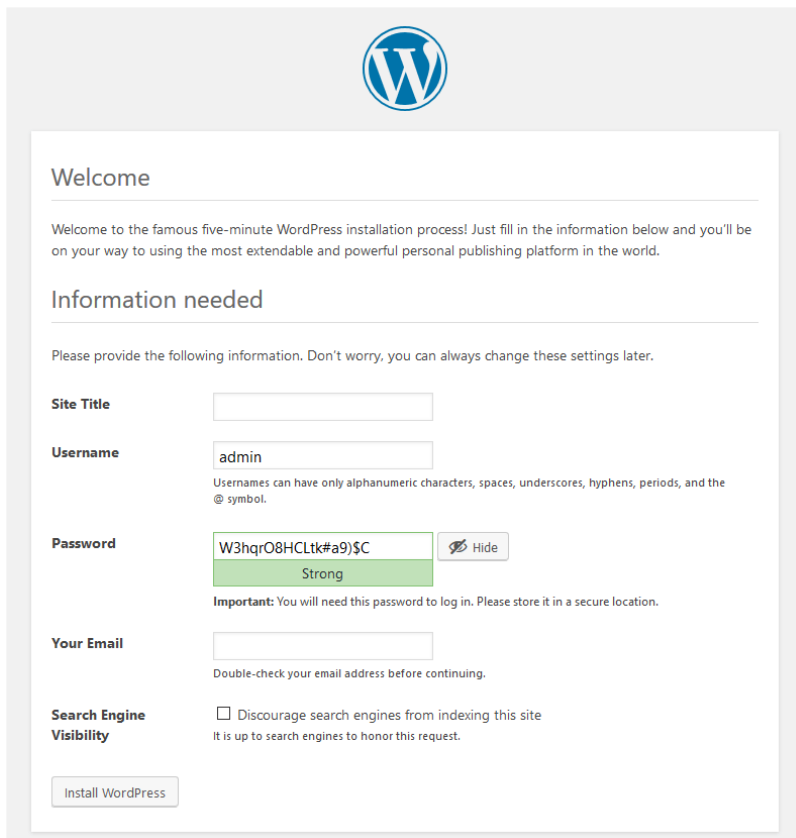
Dan dibagian DocumentRoot tambahkan wordpress/ seperti gambar diatas.

20. Setelah itu ketik `a2ensite 000-default.conf` dan akan seperti ini :

```
taufiqalfarizi03@taufiqalfarizi03: /etc/apache2
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2/sites-available$ cd ..
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$ ls
apache2.conf  conf-enabled  conf-available  envvars  magic  mods-available  mods-enabled  ports.conf  sites-available  sites-enabled
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$ cd sites-enabled/
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2/sites-enabled$ ls
000-default.conf
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2/sites-enabled$ cd ..
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$ ls
apache2.conf  conf-enabled  conf-available  envvars  magic  mods-available  mods-enabled  ports.conf  sites-available  sites-enabled
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$ a2ensite 000-default.conf
Site 000-default already enabled
taufiqalfarizi03@taufiqalfarizi03:/etc/apache2$
```

Setelah ini ketik `sudo service apache2 restart`

21. Disini kita reload IP address di google dan tampilannya akan seperti ini :



WordPress logo

## Welcome

Welcome to the famous five-minute WordPress installation process! Just fill in the information below and you'll be on your way to using the most extendable and powerful personal publishing platform in the world.

### Information needed

Please provide the following information. Don't worry, you can always change these settings later.

**Site Title**

**Username**   
Usernames can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

**Password**   
Strong

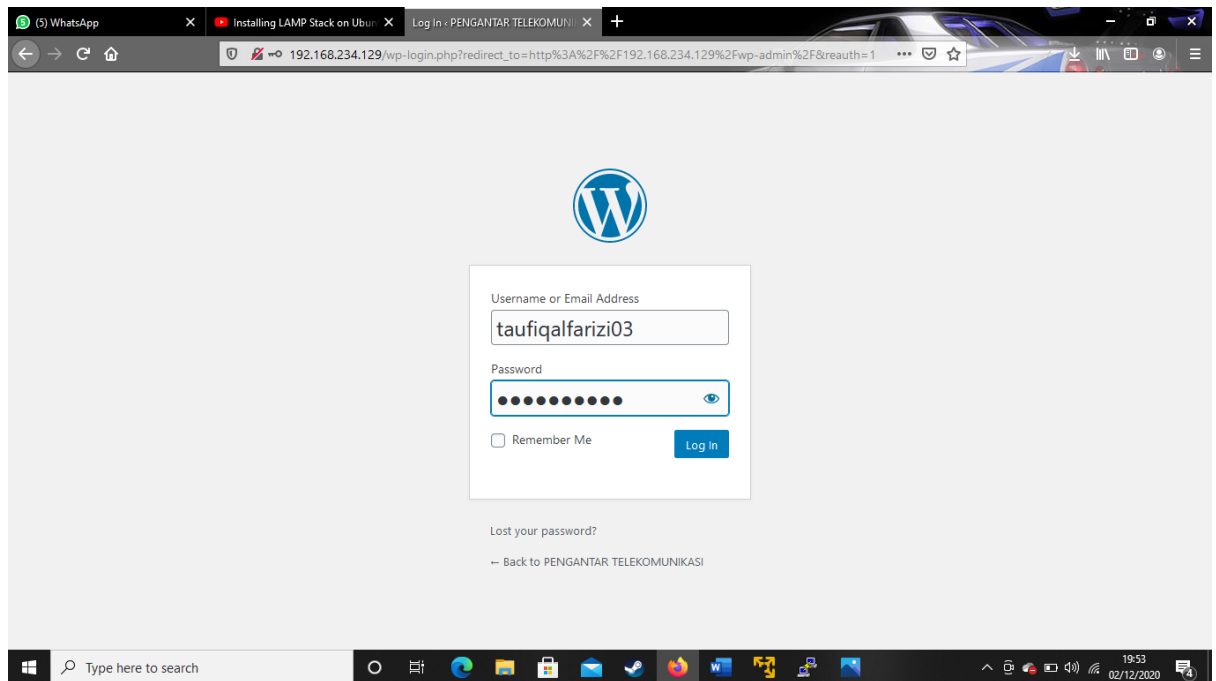
**Important:** You will need this password to log in. Please store it in a secure location.

**Your Email**   
Double-check your email address before continuing.

**Search Engine Visibility** ☐ Discourage search engines from indexing this site  
It is up to search engines to honor this request.

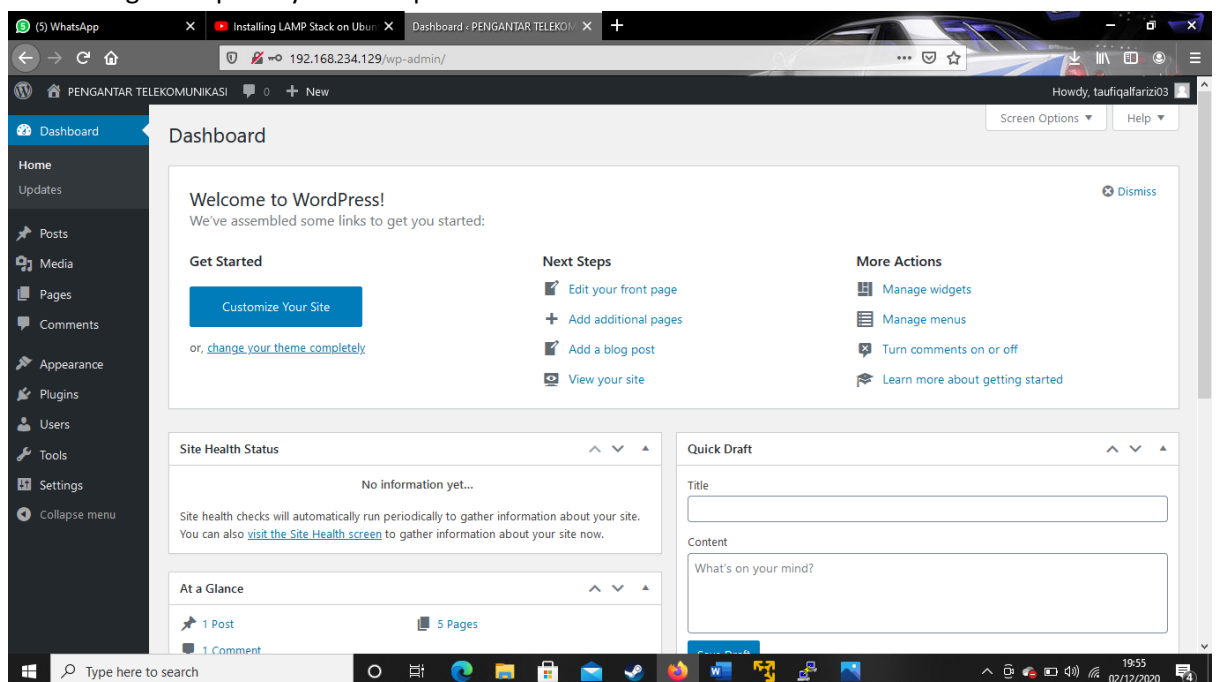
Disini kalian buat Username, password, dll.

22. Setelah kalian tekan Install Wordpress, selanjutnya akan seperti ini :



Disini kalian login dengan Username dan password yang kalian buat tadi.

23. Setelah login tampilannya akan seperti ini :



Wordpress tinggal di edit semau kalian.