

PENGANTAR TELEKOMUNIKASI
MEMBUAT APLIKASI WORDPRESS DI UBUNTU SERVER OR HTML



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PROGRAM STUDI SISTEM KOMPUTER
FAKULTAS ILMU KOMPUTER
UNIVERSITAS SRIWIJAYA
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A. Pengertian Wordpress

CMS Wordpress adalah platform dibalik pembuatan 30 persen website diseluruh dunia dan menjadikannya paling populer diantara CMS lainnya. Wordpress adalah bukti bahwa software gratis tidak lantas menghasilkan website murahan dan kualitas rendah, buktinya wordpress digunakan oleh berbagai perusahaan besar. Jadi WordPress adalah sistem manajemen konten (CMS) berbasis PHP dan MySQL yang biasanya digunakan dengan server database MySQL atau MariaDB tetapi juga dapat menggunakan mesin database SQLite.

B. Sejarah

WordPress pertama kali buat oleh Matt Mullenweg dan Mike Little. Matt Mullenweg memiliki nama lengkap Matthew Charles Mullenweg, Ia adalah developer yang berasal dari Amerika Serikat yang lahir pada 11 januari 1984. Sedangkan Little Mike berasal dari Inggris dan lahir pada 12 Mei 1962.

WordPress pertama kali dirilis pada 27 Mei 2003. Itu berarti WordPress telah lahir sebelum Facebook dan Instagram ada. Berawal pada tahun 2003 dimana Matt Mullenweg dan Mike Little yang keduanya adalah developer platform blog. Kedua orang tersebut membuat platform blogging baru setelah proyek b2/cafeblog mereka dihentikan. Keduanya memutuskan untuk tetap meneruskan proyek tersebut dan melanjutkan secara mandiri.

Mulleneweg dan Little merilis WordPress versi pertamanya (WordPress 1.0) pada Januari tahun berikutnya. Tampilan awal WordPress sama sekali berbeda jika dibandingkan tampilannya sekarang yang sudah sangat bagus. Jika dilihat WordPress saat ini sudah kaya fitur-fitur keren. Meski begitu WordPress versi pertama sudah menawarkan sudah menawarkan fitur inti yang ada hingga saat ini. Fitur-fitur inti yang sudah ditawarkan WordPress sejak versi pertamanya seperti editor WordPress, kemampuan memoderasi komentar, instalasi mudah dan manajemen user. Sejak diluncurkannya pada tahun 2004 WordPress telah banyak mengalami perubahan positif.

C. Jenis-Jenis Wordpress

1. WordPress.com

WordPress ini sangat saya anjurkan bagi yang baru memulai belajar membuat blog. Intinya dari versi wordpress.com ini adalah blog hosting yang disediakan secara gratis dengan mendaftar lewat <http://www.wordpress.com>. Proses pendaftarannya cukup mudah tinggal baca saja formulir yang disediakan, lalu buka email kamu

kemudian lihat inbox akan kamu dapatkan link untuk memulai membuat artikel di blog yang telah kamu buat.

2. WordPress.org

Nah, jika kamu merasa tidak puas dengan wordpress.com kamu bisa coba WordPress.org. yaitu wordpress yang sudah berbentuk self hosting, CMS atau engine blog dihosting pada server dan domain kamu tersendiri. Sebaiknya WordPress.org ini digunakan bagi mereka yang sudah mengerti dan memahami tentang HTML, PHP, dan scripting web development. Sekarang WordPress.org sudah ada yang menggunakan bahasa Indonesia jadi lebih mudah dipelajari.

3. WordPress MU

WordPress MU adalah singkatan dari WordPress Multi User. Dengan versi wordpress ini kamu bisa membuat jutaan blog dan menjadi seorang bloghost atau penyedia jasa blog. Untuk mendapatkan WordPress jenis ini, kamu bisa mendownloadnya pada situs <http://mu.wordpress.org>. Lebih baik kamu menggunakan versi ini jika kamu sudah terbiasa dan mengerti benar seluk beluk blog hosting.

4. WordPress Legacy

WordPress Legacy yang dirawat oleh tim security Automatic selama 5 tahun. Nah selama 5 tahun itu, WordPress Legacy tidak akan diupdate kecuali untuk update security. Tentunya ini untuk sebagian orang sangat menarik sekali. Selama 5 tahun, kita bisa lebih fokus ke isi website, dan bukannya melakukan upgrade WordPress selamanya berkali-kali. Bagi kamu yang ingin mencoba jenis ini, kamu dapat membuka situs <http://wordpress.org/download/legacy>

D. Manfaat Wordpress

- Kita dapat membuat Blog dan website pribadi
- Kita dapat membuat website perusahaan
- Membuat website tokoh online

E. Kelebihan

- Ramah untuk pemula dan ahli
- Memiliki komunitas yang luas
- Tersedia banyak tutorial
- Menyediakan ribuan plugin melimpah

- Memudahkan kita untuk mengelola dan menambahkan fitur untuk website kita
- CMS memudahkan kita untuk membuat website tanpa perlu memahami coding
- Temanya beragam
- Bisa mendesain sesuka hati
- Biaya relatif murah

F. Kekurangan

- Tingkat keamanan.

Risiko terserang hacker memang terbuka lebar, hal ini disebabkan karena lebih dari 30% website dibuat menggunakan WordPress.

- Konten pihak ketiga.

Bug juga sering kali ditemukan dalam website yang dibuat dengan platform WordPress, hal ini karena plugin dibuat oleh pihak ketiga.

- Waktu loading lama.

Bagi pengguna pemula biasanya mengalami loading yang lambat. Hal ini akan terjadi jika sebuah website menginstall terlalu banyak plugin, maka website akan semakin lambat

G. Langkah-langkah

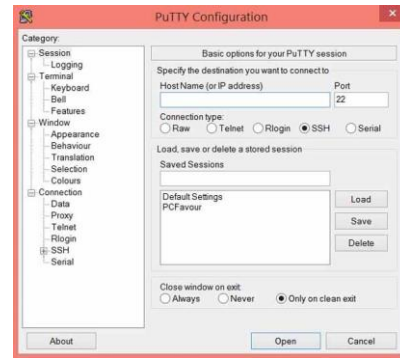
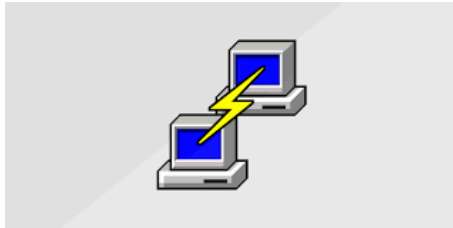
1. Menginstal ubuntu server



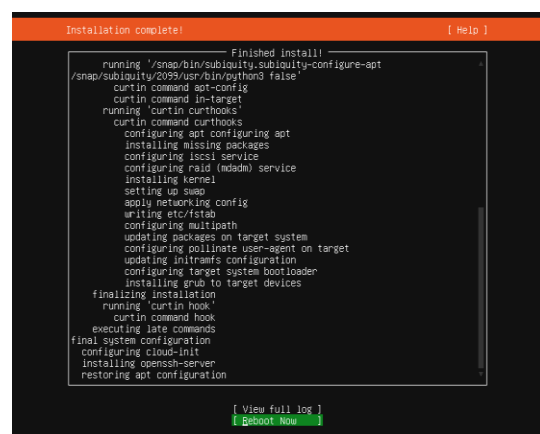
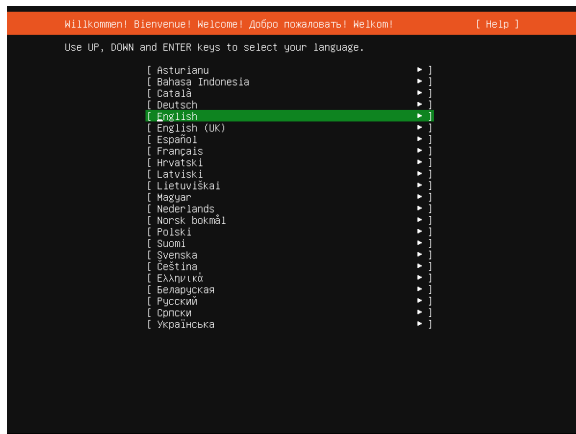
2. Menginstal virtualbox



3. Menginstal putty



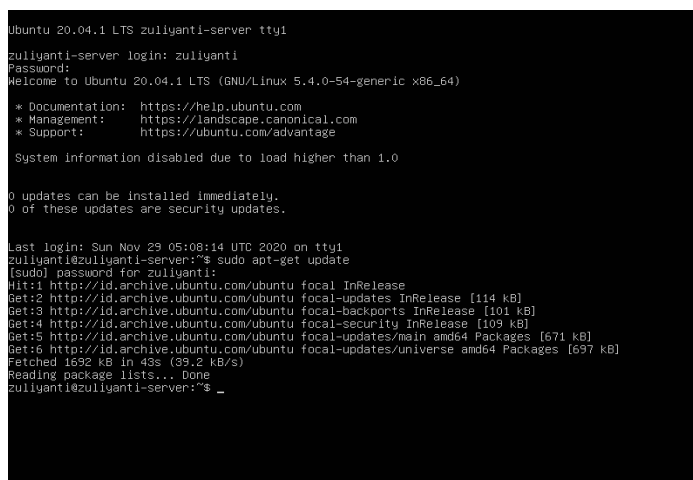
4. Menginstal ubuntu server divirtualbox



5. Konfigurasi SSH

Caranya adalah sebagai berikut:

- `sudo apt-get update`



- sudo apt install net-tools

```

Ubuntu 20.04.1 LTS zullyanti-server tty1
zullyanti-server login: zullyanti
Password:
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-54-generic x86_64)

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

System information disabled due to load higher than 1.0

0 updates can be installed immediately.
0 of these updates are security updates.

Last login: Sun Nov 29 05:08:14 UTC 2020 on tty1
zullyanti@zullyanti-server:~$ sudo apt-get update
[sudo] password for zullyanti:
Hit:1 http://id.archive.ubuntu.com/ubuntu focal InRelease
Get:2 http://id.archive.ubuntu.com/ubuntu focal-updates InRelease [114 kB]
Get:3 http://id.archive.ubuntu.com/ubuntu focal-backports InRelease [101 kB]
Get:4 http://id.archive.ubuntu.com/ubuntu focal-security InRelease [109 kB]
Get:5 http://id.archive.ubuntu.com/ubuntu focal-updates/main amd64 Packages [671 kB]
Get:6 http://id.archive.ubuntu.com/ubuntu focal-updates/universe amd64 Packages [697 kB]
Fetched 1692 kB in 43s (39.2 kB/s)
Reading package lists... Done
zullyanti@zullyanti-server:~$ sudo apt install net-tools
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 0 not upgraded.
zullyanti@zullyanti-server:~$

```

- ifconfig atau ip addr

```

untul [196 kB]
Fetched 196 kB in 2s (106 kB/s)
Selecting previously unselected package net-tools.
(Reading database ... 70799 files and directories currently installed.)
Preparing to unpack .../net-tools_1.60+git20180626.aebd88e-1ubuntu1_amd64.deb ...
Unpacking net-tools (1.60+git20180626.aebd88e-1ubuntu1) ...
Setting up net-tools (1.60+git20180626.aebd88e-1ubuntu1) ...
Processing triggers for man-db (2.9.1-1) ...
zullyanti@zullyanti-server:~$ ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.43.204 netmask 255.255.255.0 broadcast 192.168.43.255
    inet6 fe80::a00:27ff:fe46:ab58 prefixlen 64 scopeid 0x20<link>
    ether 08:00:27:46:ab:58 txqueuelen 1000 (Ethernet)
    RX packets 16407 bytes 19777260 (19.7 MB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 6633 bytes 494580 (494.5 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

enp0s8: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.56.108 netmask 255.255.255.0 broadcast 192.168.56.255
    inet6 fe80::a00:27ff:fe09:86b5 prefixlen 64 scopeid 0x20<link>
    ether 08:00:27:09:86:b5 txqueuelen 1000 (Ethernet)
    RX packets 4 bytes 1830 (1.8 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 16 bytes 2034 (2.0 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 126 bytes 10366 (10.3 KB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 126 bytes 10366 (10.3 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

zullyanti@zullyanti-server:~$

```

- sudo apt install openssh-server

```

RX errors 0 dropped 0 overruns 0 frame 0
TX packets 126 bytes 10366 (10.3 KB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

zullyanti@zullyanti-server:~$ sudo apt install openssh-server
Reading package lists... Done
Building dependency tree
Reading state information... Done
openssh-server is already the newest version (1:8.2p1-4ubuntu0.1).
0 upgraded, 0 newly installed, 0 to remove and 134 not upgraded.
zullyanti@zullyanti-server:~$ ssh zullyanti@192.168.43.204
The authenticity of host '192.168.43.204 (192.168.43.204)' can't be established.
ECDSA key fingerprint is SHA256:uLGN27Mk1a2F46aUrT+e5Rw399lszVvdB00ENI531ao.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.43.204' (ECDSA) to the list of known hosts.
zullyanti@192.168.43.204's password:
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-42-generic x86_64)

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

System information as of Sun 29 Nov 2020 03:46:24 PM UTC

System load:  0.04          Processes:      106
Usage of /:   20.2% of 19.56GB Users logged in: 1
Memory usage: 22%          IPv4 address for enp0s3: 192.168.43.204
Swap usage:  0%            IPv4 address for enp0s8: 192.168.56.108

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

Last login: Sun Nov 29 15:40:35 2020
zullyanti@zullyanti-server:~$ _

```

- [ssh zulyanti@192.168.43.204](ssh://zulyanti@192.168.43.204)

```

sudo: systemctl: command not found
zulyanti@zulyanti-server:~$ sudo systemctl restart ssh
zulyanti@zulyanti-server:~$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/home/zulyanti/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/zulyanti/.ssh/id_rsa
Your public key has been saved in /home/zulyanti/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:9tAJDCCM727VKINk7qG+uqEEJf9Nb0GSPFkKMq53RJK zulyanti@zulyanti-server
The key's randomart image is:
+--[RSA 3072]-----+
|  o. .ooo |
|  o.+E   |
|    +    |
| o o o .o |
| .o  +*S o|
| =o .X.o+ |
|B.o.o + + |
|o*x o . o |
|++o . .   |
+-----[SHA256]-----+
zulyanti@zulyanti-server:~$ ssh-copy-id zulyanti@192.168.43.204
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/zulyanti/.ssh/id_rsa.pub"
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter out any that are alr
eady installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are prompted now it is to inst
all the new keys
zulyanti@192.168.43.204's password:

Number of key(s) added: 1

Now try logging into the machine, with:  "ssh 'zulyanti@192.168.43.204'"
and check to make sure that only the key(s) you wanted were added.

zulyanti@zulyanti-server:~$

```

- sudo systemctl restart ssh

```

sudo: systemctl: command not found
zulyanti@zulyanti-server:~$ sudo systemctl restart ssh
zulyanti@zulyanti-server:~$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/home/zulyanti/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/zulyanti/.ssh/id_rsa
Your public key has been saved in /home/zulyanti/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:9tAJDCCM727VKINk7qG+uqEEJf9Nb0GSPFkKMq53RJK zulyanti@zulyanti-server
The key's randomart image is:
+--[RSA 3072]-----+
|  o. .ooo |
|  o.+E   |
|    +    |
| o o o .o |
| .o  +*S o|
| =o .X.o+ |
|B.o.o + + |
|o*x o . o |
|++o . .   |
+-----[SHA256]-----+
zulyanti@zulyanti-server:~$ ssh-copy-id zulyanti@192.168.43.204
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/zulyanti/.ssh/id_rsa.pub"
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter out any that are alr
eady installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are prompted now it is to inst
all the new keys
zulyanti@192.168.43.204's password:

Number of key(s) added: 1

Now try logging into the machine, with:  "ssh 'zulyanti@192.168.43.204'"
and check to make sure that only the key(s) you wanted were added.

zulyanti@zulyanti-server:~$

```

- ssh-keygen -t rsa

```

System information as of Sun Nov 29 06:41:34 UTC 2020

System load:  0.15          Processes:           116
Usage of /:   27.1% of 19.56GB Users logged in:       1
Memory usage: 27%          IPv4 address for enp0s3: 192.168.43.202
Swap usage:   0%           IPv4 address for enp0s8: 192.168.56.102

0 updates can be installed immediately.
0 of these updates are security updates.

Last login: Sun Nov 29 06:22:00 2020
zulyanti@zulyanti-server:~$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/home/zulyanti/.ssh/id_rsa):
/home/zulyanti/.ssh/id_rsa already exists.
Overwrite (y/n)? y
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/zulyanti/.ssh/id_rsa
Your public key has been saved in /home/zulyanti/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:hrr7Tz0C+zu0QzqP50T10q0B3+pN0MDSGuGUZ1/pGT8 zulyanti@zulyanti-server
The key's randomart image is:
+--[RSA 3072]-----+
|  o. .   |
| o++ +   |
| o++o +  |
| =.oo E  |
| o S .   |
| . o . . |
| .o++oo .|
| .B+BD.o |
| .oXBx0. |
+-----[SHA256]-----+
zulyanti@zulyanti-server:~$

```

- ssh-copy-id zuliyanti@192.168.43.204

```

sudo: systemctl: command not found
zuliyanti@zuliyanti-server:~$ sudo systemctl restart ssh
zuliyanti@zuliyanti-server:~$ ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (/home/zuliyanti/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/zuliyanti/.ssh/id_rsa
Your public key has been saved in /home/zuliyanti/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:9tAJDCCW727VK1Nk7qG+uqEEJf9Nb8GSPFFKKMQ53RJK zuliyanti@zuliyanti-server
The key's randomart image is:
+---[RSA 3072]-----+
|  O .ooo |
| . o.+E |
| + + + |
| o o o o . |
|.O . + *$ O |
| =o . X.O+ . |
|Bo.o + + . |
|o* o . o |
|=* o . |
+---[SHA256]-----+
zuliyanti@zuliyanti-server:~$ ssh-copy-id zuliyanti@192.168.43.204
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: '/home/zuliyanti/.ssh/id_rsa.pub'
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter out any that are alr
eady installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are prompted now it is to inst
all the new keys
zuliyanti@192.168.43.204's password:

Number of key(s) added: 1

Now try logging into the machine, with: "ssh 'zuliyanti@192.168.43.204'"
and check to make sure that only the key(s) you wanted were added.

zuliyanti@zuliyanti-server:~$

```

- Dan kita sudah bisa login dengan ubuntu server kita

```

Ubuntu 20.04.1 LTS zuliyanti-server tty1
zuliyanti-server login: zuliyanti
Password:
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-54-generic x86_64)

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

System information as of Sun Nov 29 05:08:12 UTC 2020

System load:  0.0               Processes:    114
Usage of /:   27.0% of 19.56GB   Users logged in:  0
Memory usage: 28%              IPv4 address for enp0s3: 10.0.2.15
Swap usage:   0%                IPv4 address for enp0s8: 192.168.56.102

0 updates can be installed immediately.
0 of these updates are security updates.

Last login: Sun Nov 29 03:55:44 UTC 2020 on tty1
zuliyanti@zuliyanti-server:~$

```


6. Wordpress Html

Caranya adalah sebagai berikut:

- sudo apt install apache2

```
zulyanti@zulyanti-server:~$ sudo apt install apache2
Reading package lists... Done
Building dependency tree
Reading state information... Done
apache2 is already the newest version (2.4.41-4ubuntu3.1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
zulyanti@zulyanti-server:~$ cd /var/www/html
-bash: cd /var/www/html: No such file or directory
zulyanti@zulyanti-server:~$ ls
fisika.html
zulyanti@zulyanti-server:~$
```

- cd /var/www/html/

```
Setting up apache2 (2.4.41-4ubuntu3.1) ...
Enabling module mpm_event.
Enabling module authz_core.
Enabling module authz_host.
Enabling module authn_core.
Enabling module auth_basic.
Enabling module access_compat.
Enabling module authn_file.
Enabling module authz_user.
Enabling module alias.
Enabling module dir.
Enabling module autoindex.
Enabling module env.
Enabling module mime.
Enabling module negotiation.
Enabling module setenvif.
Enabling module filter.
Enabling module deflate.
Enabling module status.
Enabling module reqtimeout.
Enabling conf charset.
Enabling conf localized-error-pages.
Enabling conf other-vhosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service → /lib/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.service → /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6) ...
Processing triggers for systemd (245.4-4ubuntu3.3) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.1) ...
zulyanti@zulyanti-server:~$ cd /var/www/html
-bash: cd /var/www/html: No such file or directory
zulyanti@zulyanti-server:~$
```

- Lalu klik ls

```
zuliyanti@zuliyanti-server:~$ sudo apt install apache2
Reading package lists... Done
Building dependency tree
Reading state information... Done
apache2 is already the newest version (2.4.41-4ubuntu3.1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
zuliyanti@zuliyanti-server:~$ cd /var/www/html
-bash: cd /var/www/html: No such file or directory
zuliyanti@zuliyanti-server:~$ ls
fisika.html
zuliyanti@zuliyanti-server:~$
```

- sudo nano zuliyanti.html
- setelah kita ketik coman tersebut di terminal maka akan muncul seperti gambar berikut



- membuat comand dibawah ini pada terminal ubuntu

```
<html>
```

```
<center><h1>Pengantar Telekomunikasi</h1></center>
```

```
<center><h1>Nama:Zuliyanti</h1></center>
```

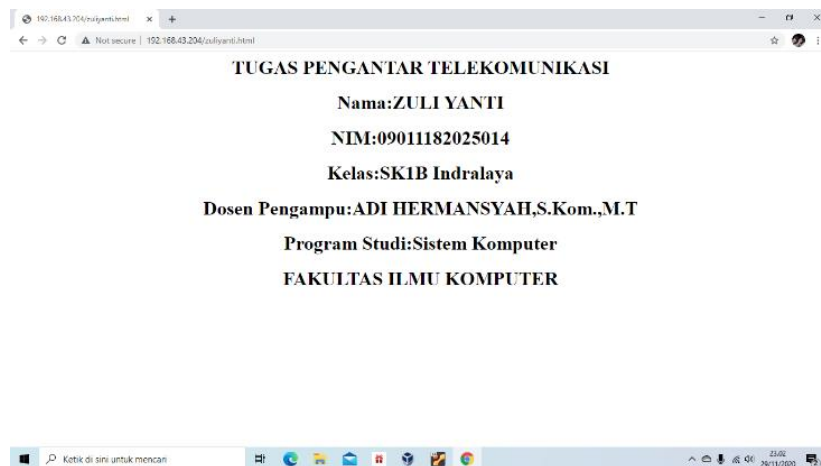
```
<center><h1>NIM:09011182025014</h1></center>
```

```
</html>.
```

```
<html>
<center><h1>TUGAS PENGANTAR TELEKOMUNIKASI</H1></center>
<center><h1>Nama:ZULI YANTI</h1></center>
<center><h1>NIM :09011182025014
<center><h1>Kelas:SK1B INDRALAYA</h1></center>
<center><h1>PRODI:SISTEM KOMPUTER<h1></center>
<center><h1>FAKULTAS ILMU KOMPUTER<h1></center>
</html>
```

```
zuliyanti@zuliyanti-server:/var/www/html$ cd
zuliyanti@zuliyanti-server:~$
```

- setelah itu tekan Ctrl+x dan enter
- buka browser dengan nama html yang kita buat dan akan tampil digoogle misalnya 192.168.43.204/zuliyanti.html.maka akan muncul seperti gambar dibawah ini:



7. Wordpress ubuntu server virtualbox

- sudo apt-get update

```
Ubuntu 20.04.1 LTS zuliyanli-server tty1
zuliyanli-server login: zuliyanli
Password:
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.0-54-generic x86_64)

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

System information disabled due to load higher than 1.0

0 updates can be installed immediately.
0 of these updates are security updates.

Last login: Sun Nov 29 05:08:14 UTC 2020 on tty1
zuliyanli@zuliyanli-server:~$ sudo apt-get update
[sudo] password for zuliyanli:
Hit:1 http://id.archive.ubuntu.com/ubuntu focal InRelease
Get:2 http://id.archive.ubuntu.com/ubuntu focal-updates InRelease [114 kB]
Get:3 http://id.archive.ubuntu.com/ubuntu focal-backports InRelease [101 kB]
Get:4 http://id.archive.ubuntu.com/ubuntu focal-security InRelease [109 kB]
Get:5 http://id.archive.ubuntu.com/ubuntu focal-updates/main amd64 Packages [671 kB]
Get:6 http://id.archive.ubuntu.com/ubuntu focal-updates/universe amd64 Packages [697 kB]
Fetched 1692 kB in 43s (39.2 kB/s)
Reading package lists... Done
zuliyanli@zuliyanli-server:~$
```

- sudo apt install apache2

```
zuliyanli@zuliyanli-server:~$ sudo apt install apache2
Reading package lists... Done
Building dependency tree
Reading state information... Done
apache2 is already the newest version (2.4.41-4ubuntu0.1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
zuliyanli@zuliyanli-server:~$ cd /var/www/html
-bash: cd /var/www/html: No such file or directory
zuliyanli@zuliyanli-server:~$ ls
fjsika.html
zuliyanli@zuliyanli-server:~$
```

- sudo apt install mariadb-server mariadb-client -y

```
zuliyanli@zuliyanli-server:~$ sudo apt install mariadb-server mariadb-client -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
mariadb-client is already the newest version (1:10.3.25-0ubuntu0.20.04.1).
mariadb-server is already the newest version (1:10.3.25-0ubuntu0.20.04.1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
zuliyanli@zuliyanli-server:~$ sudo systemctl start mariadb
zuliyanli@zuliyanli-server:~$ sudo systemctl status mariadb
● mariadb.service - MariaDB 10.3.25 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
   Active: active (running) since Sun 2020-11-29 06:20:44 UTC; 1h 3min ago
     Docs: man:mysqld(8)
           https://mariadb.com/kb/en/library/systemd/
   Process: 660 ExecStartPre=/usr/bin/install -m 755 -o mysql -g root -d /var/run/mysqld (code=exited, status=0/SUCCESS)
   Process: 705 ExecStartPre=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
   Process: 720 ExecStartPre=/bin/sh -c [ ! -e /usr/bin/galera_recovery ] && VAR=|| VAR=cd /usr && /usr/bin/galera_recovery --rm-keyring --no-remote --unit=galera.service --user=mysql (code=exited, status=0/SUCCESS)
   Process: 949 ExecStartPost=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
   Process: 951 ExecStartPost=/etc/mysql/debian-start (code=exited, status=0/SUCCESS)
   Main PID: 774 (mysqld)
   Status: "Taking your SQL requests now..."
     Tasks: 30 (limit: 1074)
    Memory: 93.4M
    CGroup: /system.slice/mariadb.service
            └─774 /usr/sbin/mysqld

Nov 29 06:20:27 zuliyanli-server systemd[1]: Starting MariaDB 10.3.25 database server...
Nov 29 06:20:36 zuliyanli-server mysqld[774]: 2020-11-29 6:20:36 0 [Note] /usr/sbin/mysqld (mysqld 10.3.25) starting as process 774
Nov 29 06:20:36 zuliyanli-server mysqld[774]: 2020-11-29 6:20:36 0 [Warning] Could not increase number of open files to the recommended 16384: /etc/my.cnf.d/mysql-default.cnf
Nov 29 06:20:44 zuliyanli-server systemd[1]: Started MariaDB 10.3.25 database server.
Nov 29 06:20:44 zuliyanli-server /etc/mysql/debian-start[953]: Upgrading MySQL tables if necessary.
Nov 29 06:20:45 zuliyanli-server /etc/mysql/debian-start[957]: Looking for 'mysql' as: /usr/bin/mysql
Nov 29 06:20:45 zuliyanli-server /etc/mysql/debian-start[957]: Looking for 'mysqlcheck' as: /usr/bin/mysqlcheck
Nov 29 06:20:45 zuliyanli-server /etc/mysql/debian-start[957]: This installation of MySQL is already upgraded. Version 10.3.25 is already installed.
Nov 29 06:20:45 zuliyanli-server /etc/mysql/debian-start[970]: Checking for insecure root accounts.
Nov 29 06:20:45 zuliyanli-server /etc/mysql/debian-start[974]: Triggering mysam-recover for all MySQL databases
lines 1-27/27 (END)
```

- `sudo systemctl start mariadb`

```
Created symlink /etc/systemd/system/mysqld.service → /lib/systemd/system/mariadb.service.
Created symlink /etc/systemd/system/multi-user.target.wants/mariadb.service → /lib/systemd/system/mariadb.service.
Setting up libhttp-message-perl (6.22-1) ...
Setting up mariadb-client (1:10.3.25-0ubuntu0.20.04.1) ...
Setting up libcgi-pm-perl (4.46-1) ...
Setting up libhtml-template-perl (2.97-1) ...
Setting up mariadb-server (1:10.3.25-0ubuntu0.20.04.1) ...
Setting up libcgi-fast-perl (1:2.15-1) ...
Processing triggers for systemd (245.4-4ubuntu3.3) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.1) ...
zuliyanli@zuliyanli-server:~$ sudo systemctl start mariadb
zuliyanli@zuliyanli-server:~$ sudo systemctl status mariadb
* mariadb.service - MariaDB 10.3.25 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
   Active: active (running) since Sat 2020-11-28 10:09:10 UTC; 57s ago
     Docs: man:mysqld(8)
           https://mariadb.com/kb/en/library/systemd/
   Main PID: 1681 (mysqld)
     Status: "Taking your SQL requests now..."
    Tasks: 31 (limit: 1074)
   Memory: 65.9K
     CGroup: /system.slice/mariadb.service
            └─1681 /usr/sbin/mysqld

Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: information_schema
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: mysql
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: performance_schema
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: Phase 6/7: Checking and upgrading tables
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: Processing databases
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: information_schema
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: performance_schema
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: Phase 7/7: Running 'FLUSH PRIVILEGES'
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1719]: OK
Nov 28 10:09:12 zuliyanli-server /etc/mysql/debian-start[1792]: Triggering mysiam-recover for all MySQL
lines 1-22/22 (END)
```

- `sudo systemctl status mariadb`

```
Created symlink /etc/systemd/system/multi-user.target.wants/mariadb.service → /lib/systemd/system/mariadb.service.
Setting up libhttp-message-perl (6.22-1) ...
Setting up mariadb-client (1:10.3.25-0ubuntu0.20.04.1) ...
Setting up libcgi-pm-perl (4.46-1) ...
Setting up libhtml-template-perl (2.97-1) ...
Setting up mariadb-server (1:10.3.25-0ubuntu0.20.04.1) ...
Setting up libcgi-fast-perl (1:2.15-1) ...
Processing triggers for systemd (245.4-4ubuntu3.2) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9) ...
zuliyanli@zuliyanli-server:~$ sudo systemctl start mariadb
[sudo] password for zuliyanli:
zuliyanli@zuliyanli-server:~$ sudo systemctl status mariadb
* mariadb.service - MariaDB 10.3.25 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
   Active: active (running) since Mon 2020-11-30 04:46:23 UTC; 1min 28s ago
     Docs: man:mysqld(8)
           https://mariadb.com/kb/en/library/systemd/
   Main PID: 4708 (mysqld)
     Status: "Taking your SQL requests now..."
    Tasks: 31 (limit: 1075)
   Memory: 70.7M
     CGroup: /system.slice/mariadb.service
            └─4708 /usr/sbin/mysqld

Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: information_schema
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: mysql
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: performance_schema
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: Phase 6/7: Checking and upgrading tables
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: Processing databases
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: information_schema
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: performance_schema
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: Phase 7/7: Running 'FLUSH PRIVILEGES'
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4746]: OK
Nov 30 04:46:25 zuliyanli-server /etc/mysql/debian-start[4819]: Triggering mysiam-recover for all MySQL
lines 1-22/22 (END)
```

- `sudo mysql_secure_installation`

```
zuliyanli@zuliyanli-server:~$ 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
you haven't set the root password yet, the password will be blank,
so you should just press enter here.

Enter current password for root (enter for none):
OK, successfully used password, moving on...

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

Set root password? [Y/n] Y
New password:
Re-enter new password:
Password updated successfully!
Reloading privilege tables..
... Success!

By default, a MariaDB installation has an anonymous user, allowing anyone
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] _
```

- `sudo apt install php -y`

```
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!
zullyanti@zullyanti-server:~$ sudo apt install php -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  libapache2-mod-php7.4 php-common php7.4 php7.4-cgi php7.4-common php7.4-json php7.4-opcache
  php7.4-readline
Suggested packages:
  php-pear
The following NEW packages will be installed:
  libapache2-mod-php7.4 php php-common php7.4 php7.4-cgi php7.4-common php7.4-json php7.4-opcache
  php7.4-readline
0 upgraded, 9 newly installed, 0 to remove and 134 not upgraded.
Need to get 4,019 kB of archives.
After this operation, 18.0 MB of additional disk space will be used.
xx [Waiting for headers]_
```

- buka browser wordpress and copy link address, setelah itu kembali ke terminal dan melanjutkan mengetik comand dibawah ini:

- `sudo apt install wget -y`

```
Setting up php7.4-cgi (7.4.3-4ubuntu2.4) ...
update-alternatives: using /usr/bin/php7.4 to provide /usr/bin/php (php) in auto mode
update-alternatives: using /usr/bin/phar7.4 to provide /usr/bin/phar (phar) in auto mode
update-alternatives: using /usr/bin/phar.phar7.4 to provide /usr/bin/phar.phar (phar.phar) in auto mode

Creating config file /etc/php/7.4/cgi/php.ini with new version
Setting up libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...

Creating config file /etc/php/7.4/apache2/php.ini with new version
Module mpm_event disabled.
Enabling module mpm_prefork.
apache2_switch_mpm switch to prefork
apache2_invoke: Enable module php7.4
Setting up php7.4 (7.4.3-4ubuntu2.4) ...
Setting up php (2:7.4+75) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
Processing triggers for libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...
zullyanti@zullyanti-server:~$ sudo apt install wget
Reading package lists... Done
Building dependency tree
Reading state information... Done
wget is already the newest version (1.20.3-1ubuntu1).
wget set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 134 not upgraded.
zullyanti@zullyanti-server:~$ sudo apt install wget -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
wget is already the newest version (1.20.3-1ubuntu1).
0 upgraded, 0 newly installed, 0 to remove and 134 not upgraded.
zullyanti@zullyanti-server:~$ wget https://wordpress.org/latest.zip
--2020-11-30 04:56:04-- 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...
```

- wget <https://wordpress.org/latest.zip>

```
Setting up php7.4-cgi (7.4.3-4ubuntu2.4) ...
update-alternatives: using /usr/bin/php7.4 to provide /usr/bin/php (php) in auto mode
update-alternatives: using /usr/bin/phar7.4 to provide /usr/bin/phar (phar) in auto mode
update-alternatives: using /usr/bin/phar.phar7.4 to provide /usr/bin/phar.phar (phar.phar) in auto mode

Creating config file /etc/php/7.4/cgi/php.ini with new version
Setting up libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...

Creating config file /etc/php/7.4/apache2/php.ini with new version
Module mpm_event disabled.
Enabling module mpm_prefork.
apache2_switch_mpm switch to prefork
apache2_invoke: Enable module php7.4
Setting up php7.4 (7.4.3-4ubuntu2.4) ...
Setting up php (2:7.4+75) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
Processing triggers for libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...
zullyanti@zullyanti-server:~$ sudo apt install wget
Reading package lists... Done
Building dependency tree
Reading state information... Done
wget is already the newest version (1.20.3-1ubuntu1).
wget set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 134 not upgraded.
zullyanti@zullyanti-server:~$ sudo apt install wget -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
wget is already the newest version (1.20.3-1ubuntu1).
0 upgraded, 0 newly installed, 0 to remove and 134 not upgraded.
zullyanti@zullyanti-server:~$ wget https://wordpress.org/latest.zip
--2020-11-30 04:56:04-- 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...
```

- lalu ketik ls

```
Saving to: 'latest.zip'
latest.zip          79%[+++++<div data-bbox="186 358 378 374" data-label="List-Group">

- sudo apt install unzip -y

```

```
Saving to: 'latest.zip'
latest.zip          79%[+++++<div data-bbox="147 629 298 645" data-label="List-Group">

- unzip latest.zip

```

```
Saving to: 'latest.zip'
latest.zip          79%[+++++<div data-bbox="147 888 298 904" data-label="List-Group">

- unzip latest.zip

```

- Kemudian ketik ls lagi

```
zulyanti@zulyanti-server:~$ ls
latest.zip  wordpress
zulyanti@zulyanti-server:~$ cd wordpress/
zulyanti@zulyanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php  wp-config-sample.php  wp-links-opml.php  wp-settings.php
zulyanti@zulyanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zulyanti@zulyanti-server:~/wordpress$
zulyanti@zulyanti-server:~/wordpress$ cd /var/www/html
zulyanti@zulyanti-server:/var/www/html$ sudo rm -rf index.html
zulyanti@zulyanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php  wp-config-sample.php  wp-links-opml.php  wp-settings.php  zulyanti.html
zulyanti@zulyanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php7.4-cgi php7.4-gd php7.4-mysql
Suggested packages:
  libgd-tools php-pear
The following NEW packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php-cgi php-cli php-gd php-mysql php7.4-cgi php7.4-gd php7.4-mysql
0 upgraded, 17 newly installed, 0 to remove and 134 not upgraded.
Need to get 3,368 kB of archives.
After this operation, 15.8 MB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 fonts-dejavu-core all 2.37-1 [1,041 kB]
3% [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- cd wordpress/

```

Inflating: wordpress/wp-admin/js/media.js
Inflating: wordpress/wp-admin/js/editor-expand.min.js
Inflating: wordpress/wp-admin/js/media-gallery.min.js
Inflating: wordpress/wp-admin/js/common.min.js
Inflating: wordpress/wp-admin/js/tags-box.min.js
Inflating: wordpress/wp-admin/js/svg-painter.min.js
Inflating: wordpress/wp-admin/js/custom-background.js
Inflating: wordpress/wp-admin/js/color-picker.min.js
Inflating: wordpress/wp-admin/js/code-editor.js
Inflating: wordpress/wp-admin/js/common.js
Inflating: wordpress/wp-admin/js/set-post-thumbnail.min.js
Inflating: wordpress/wp-admin/js/postbox.min.js
Inflating: wordpress/wp-admin/js/color-picker.js
Inflating: wordpress/wp-admin/js/password-strength-meter.js
Inflating: wordpress/wp-admin/js/customize-nav-menus.js
Inflating: wordpress/wp-admin/js/editor-expand.js
Inflating: wordpress/wp-admin/js/code-editor.min.js
Inflating: wordpress/wp-admin/js/set-post-thumbnail.js
Inflating: wordpress/wp-admin/options-permalink.php
Inflating: wordpress/wp-admin/widgets.php
Inflating: wordpress/wp-admin/setup-config.php
Inflating: wordpress/wp-admin/install.php
Inflating: wordpress/wp-admin/admin-header.php
Inflating: wordpress/wp-admin/post-new.php
Inflating: wordpress/wp-admin/themes.php
Inflating: wordpress/wp-admin/options-reading.php
Inflating: wordpress/wp-trackback.php
Inflating: wordpress/wp-comments-post.php
zulyanti@zulyanti-server:~$ ls
latest.zip  wordpress
zulyanti@zulyanti-server:~$ cd wordpress/
zulyanti@zulyanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php  wp-config-sample.php  wp-links-opml.php  wp-settings.php
zulyanti@zulyanti-server:~/wordpress$ _
```

- ls

```
zulyanti@zulyanti-server:~$ ls
latest.zip  wordpress
zulyanti@zulyanti-server:~$ cd wordpress/
zulyanti@zulyanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php  wp-config-sample.php  wp-links-opml.php  wp-settings.php
zulyanti@zulyanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zulyanti@zulyanti-server:~/wordpress$
zulyanti@zulyanti-server:~/wordpress$ cd /var/www/html
zulyanti@zulyanti-server:/var/www/html$ sudo rm -rf index.html
zulyanti@zulyanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php  wp-config-sample.php  wp-links-opml.php  wp-settings.php  zulyanti.html
zulyanti@zulyanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php7.4-cgi php7.4-gd php7.4-mysql
Suggested packages:
  libgd-tools php-pear
The following NEW packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php-cgi php-cli php-gd php-mysql php7.4-cgi php7.4-gd php7.4-mysql
0 upgraded, 17 newly installed, 0 to remove and 134 not upgraded.
Need to get 3,368 kB of archives.
After this operation, 15.8 MB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 fonts-dejavu-core all 2.37-1 [1,041 kB]
3% [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```


- `sudo cp -r * /var/www/html`

```
zuliYanti@zuliYanti-server:~$ ls
latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
zuliYanti@zuliYanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$ cd /var/www/html
zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php  zuliYanti.html
zuliYanti@zuliYanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjbig0 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php7.4-cgi php7.4-gd php7.4-mysql
Suggested packages:
  libgd-tools php-pear
The following NEW packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjbig0 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php-cgi php-cli php-gd php-mysql php7.4-cgi php7.4-gd php7.4-mysql
0 upgraded, 17 newly installed, 0 to remove and 134 not upgraded.
Need to get 3,368 kB of archives.
After this operation, 15.8 MB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 fonts-dejavu-core all 2.37-1 [1,041 kB]
3K [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- `cd /var/www/html/`

```
zuliYanti@zuliYanti-server:~$ ls
latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
zuliYanti@zuliYanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$ cd /var/www/html
zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php  zuliYanti.html
zuliYanti@zuliYanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjbig0 libjpeg-turbo8 libjpeg8
  libtiff5 libwebp6 libxpm4 php7.4-cgi php7.4-gd php7.4-mysql
Suggested packages:
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  libtiff5 libwebp6 libxpm4 php-cgi php-cli php-gd php-mysql php7.4-cgi php7.4-gd php7.4-mysql
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3K [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- `ls`

```
zuliYanti@zuliYanti-server:~$ ls
latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
zuliYanti@zuliYanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$ cd /var/www/html
zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html     wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php  zuliYanti.html
zuliYanti@zuliYanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
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The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjbig0 libjpeg-turbo8 libjpeg8
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3K [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- Sudo rm -rf index.html

```
zuliYanti@zuliYanti-server:~$ ls
latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
zuliYanti@zuliYanti-server:~/wordpress$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html    wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$
zuliYanti@zuliYanti-server:~/wordpress$ cd /var/www/html
zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html    wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php  zuliYanti.html
zuliYanti@zuliYanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg0 libjpeg-turbo0 libjpeg8
  libtiff5 libwebp6 libxpm4 php7.4-cgi php7.4-gd php7.4-mysql
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The following NEW packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg0 libjpeg-turbo0 libjpeg8
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3% [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- ls

```
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latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
zuliYanti@zuliYanti-server:~/wordpress$ ls
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license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html    wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

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zuliYanti@zuliYanti-server:~/wordpress$ cd /var/www/html
zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
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wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php  zuliYanti.html
zuliYanti@zuliYanti-server:/var/www/html$ sudo apt install php-mysql php-cgi php-cli php-gd -y
Reading package lists... Done
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Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 fonts-dejavu-core all 2.37-1 [1,041 kB]
3% [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- sudo apt install php-mysql php-cgi php-cli php-gd -y

```
zuliYanti@zuliYanti-server:~$ ls
latest.zip  wordpress
zuliYanti@zuliYanti-server:~$ cd wordpress/
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index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html    wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
wp-activate.php wp-config-sample.php wp-links-opml.php wp-settings.php
zuliYanti@zuliYanti-server:~/wordpress$ sudo cp -r * /var/www/html/

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zuliYanti@zuliYanti-server:/var/www/html$ sudo rm -rf index.html
zuliYanti@zuliYanti-server:/var/www/html$ ls
index.php      wp-admin      wp-content      wp-load.php      wp-signup.php
license.txt     wp-blog-header.php  wp-cron.php      wp-login.php      wp-trackback.php
readme.html    wp-comments-post.php  wp-includes      wp-mail.php      xmlrpc.php
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Reading package lists... Done
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The following additional packages will be installed:
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Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 fonts-dejavu-core all 2.37-1 [1,041 kB]
3% [1 fonts-dejavu-core 144 kB/1,041 kB 14%]
```

- sudo systemctl restart apache2

```
Setting up php7.4-mysql (7.4.3-4ubuntu2.4) ...
Creating config file /etc/php/7.4/mods-available/mysqlnd.ini with new version
Creating config file /etc/php/7.4/mods-available/mysqli.ini with new version
Creating config file /etc/php/7.4/mods-available/pdo_mysql.ini with new version
Setting up php7.4-cgi (7.4.3-4ubuntu2.4) ...
update-alternatives: using /usr/bin/php-cgi7.4 to provide /usr/bin/php-cgi (php-cgi) in auto mode
update-alternatives: using /usr/lib/cgi-bin/php7.4 to provide /usr/lib/cgi-bin/php (php-cgi-bin) in auto mode
Creating config file /etc/php/7.4/cgi/php.ini with new version
Setting up libjbig0:amd64 (2.1-3.1build1) ...
Setting up libwebp6:amd64 (0.6.1-2) ...
Setting up fonts-dejavu-core (2.37-1) ...
Setting up libjpeg-turbo8:amd64 (2.0.3-0ubuntu1.20.04.1) ...
Setting up php-cli (2:7.4+75) ...
Setting up php-cgi (2:7.4+75) ...
Setting up libjpeg8:amd64 (8c-2ubuntu8) ...
Setting up php-mysql (2:7.4+75) ...
Setting up fontconfig-config (2.13.1-2ubuntu3) ...
Setting up libtiff5:amd64 (4.1.0+git191117-2build1) ...
Setting up libfontconfig1:amd64 (2.13.1-2ubuntu3) ...
Setting up libgd3:amd64 (2.2.5-5.2ubuntu2) ...
Setting up php7.4-gd (7.4.3-4ubuntu2.4) ...
Creating config file /etc/php/7.4/mods-available/gd.ini with new version
Setting up php-gd (2:7.4+75) ...
Processing triggers for libc-bin (2.31-0ubuntu9) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
zuliiganti@zuliiganti-server:/var/www/html$ sudo systemctl restart apache2
zuliiganti@zuliiganti-server:/var/www/html$
```

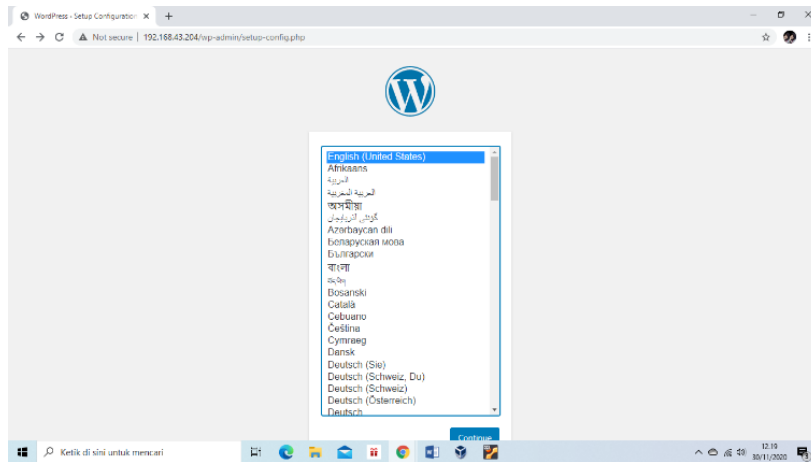
- sudo chown -R www-data:www-data /var/www/

```
Setting up php7.4-mysql (7.4.3-4ubuntu2.4) ...
Creating config file /etc/php/7.4/mods-available/mysqlnd.ini with new version
Creating config file /etc/php/7.4/mods-available/mysqli.ini with new version
Creating config file /etc/php/7.4/mods-available/pdo_mysql.ini with new version
Setting up php7.4-cgi (7.4.3-4ubuntu2.4) ...
update-alternatives: using /usr/bin/php-cgi7.4 to provide /usr/bin/php-cgi (php-cgi) in auto mode
update-alternatives: using /usr/lib/cgi-bin/php7.4 to provide /usr/lib/cgi-bin/php (php-cgi-bin) in auto mode
Creating config file /etc/php/7.4/cgi/php.ini with new version
Setting up libjbig0:amd64 (2.1-3.1build1) ...
Setting up libwebp6:amd64 (0.6.1-2) ...
Setting up fonts-dejavu-core (2.37-1) ...
Setting up libjpeg-turbo8:amd64 (2.0.3-0ubuntu1.20.04.1) ...
Setting up php-cli (2:7.4+75) ...
Setting up php-cgi (2:7.4+75) ...
Setting up libjpeg8:amd64 (8c-2ubuntu8) ...
Setting up php-mysql (2:7.4+75) ...
Setting up fontconfig-config (2.13.1-2ubuntu3) ...
Setting up libtiff5:amd64 (4.1.0+git191117-2build1) ...
Setting up libfontconfig1:amd64 (2.13.1-2ubuntu3) ...
Setting up libgd3:amd64 (2.2.5-5.2ubuntu2) ...
Setting up php7.4-gd (7.4.3-4ubuntu2.4) ...
Creating config file /etc/php/7.4/mods-available/gd.ini with new version
Setting up php-gd (2:7.4+75) ...
Processing triggers for libc-bin (2.31-0ubuntu9) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
zuliiganti@zuliiganti-server:/var/www/html$ sudo systemctl restart apache2
zuliiganti@zuliiganti-server:/var/www/html$ sudo chown -R www-data:www-data /var/www/
zuliiganti@zuliiganti-server:/var/www/html$
```

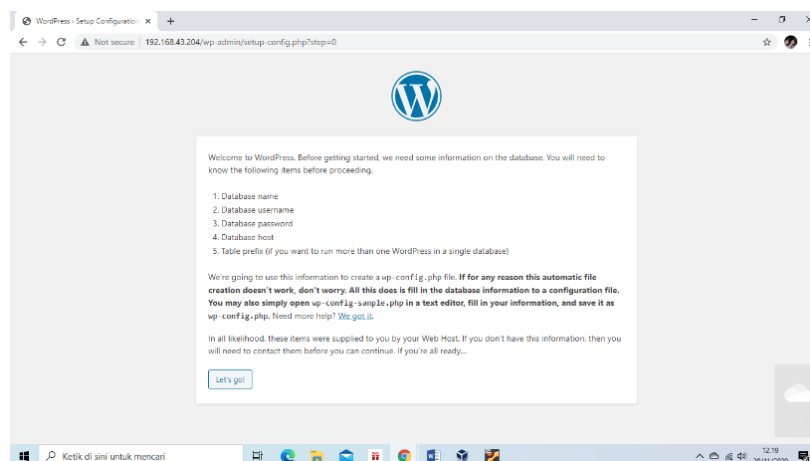
- ip a

```
Setting up fontconfig-config (2.13.1-2ubuntu3) ...
Setting up libtiff5:amd64 (4.1.0+git191117-2build1) ...
Setting up libfontconfig1:amd64 (2.13.1-2ubuntu3) ...
Setting up libgd3:amd64 (2.2.5-5.2ubuntu2) ...
Setting up php7.4-gd (7.4.3-4ubuntu2.4) ...
Creating config file /etc/php/7.4/mods-available/gd.ini with new version
Setting up php-gd (2:7.4+75) ...
Processing triggers for libc-bin (2.31-0ubuntu9) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libapache2-mod-php7.4 (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
Processing triggers for php7.4-cgi (7.4.3-4ubuntu2.4) ...
zuliiganti@zuliiganti-server:/var/www/html$ sudo systemctl restart apache2
zuliiganti@zuliiganti-server:/var/www/html$ sudo chown -R www-data:www-data /var/www/
zuliiganti@zuliiganti-server:/var/www/html$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:46:ab:58 brd ff:ff:ff:ff:ff:ff
    inet 192.168.43.204/24 brd 192.168.43.255 scope global dynamic enp0s3
        valid_lft 3183sec preferred_lft 3183sec
    inet6 fe80::a00:27ff:fe46:ab58/64 scope link
        valid_lft forever preferred_lft forever
3: enp0s8: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:09:86:b5 brd ff:ff:ff:ff:ff:ff
    inet 192.168.56.108/24 brd 192.168.56.255 scope global dynamic enp0s8
        valid_lft 482sec preferred_lft 482sec
    inet6 fe80::a00:27ff:fe09:86b5/64 scope link
        valid_lft forever preferred_lft forever
zuliiganti@zuliiganti-server:/var/www/html$
```

- setelah mendapatkan ip a ,lanjut Buka browser dengan ip address kita misalnya:(contoh 192.168.43.204).



- setelah masuk ke wordpress maka pilih bahasa yang akan digunakan,continue dan lanjut untuk mengisi username,database,password,dll.



- setelah itu kembali lagi ketertinal dan mengetikan comand dibawah ini:
- `sudo mysql -u root -p`

```
zullyanti@zullyanti-server:/var/www/html$ sudo mysql -u root -p
Enter password:
ERROR 1698 (28000): Access denied for user '-root@'localhost'
zullyanti@zullyanti-server:/var/www/html$ create database wordpress;
Command 'create' not found, did you mean:
  command 'pcreate' from deb pbuilder-scripts (22)
Try: sudo apt install <deb name>
zullyanti@zullyanti-server:/var/www/html$ show databases;
Command 'show' not found, but can be installed with:
sudo apt install mailutils-mh # version 1:3.7-2.1, or
sudo apt install mmh # version 0.4-2
sudo apt install nmh # version 1.7.1-6
zullyanti@zullyanti-server:/var/www/html$ create user "wordpress"@%" identified by "password";
Command 'create' not found, did you mean:
  command 'pcreate' from deb pbuilder-scripts (22)
Try: sudo apt install <deb name>
zullyanti@zullyanti-server:/var/www/html$ grant all privileges on wordpress.* to "wordpress"@%";
Command 'grant' not found, did you mean:
  command 'grunt' from deb node-grunt-cli (1.3.2-4)
  command 'gant' from deb gant (1.9.11-7)
Try: sudo apt install <deb name>
zullyanti@zullyanti-server:/var/www/html$ _
```

- create database wordpress;

```
zulyanti@zulyanti-server:/var/www/html$ create user "wordpress"@%" identified by "password";
Command 'create' not found, did you mean:
  command 'pcreate' from deb pbuilder-scripts (22)
Try: sudo apt install <deb name>
zulyanti@zulyanti-server:/var/www/html$ grant all privileges on wordpress.* to "wordpress"@%" ;
Command 'grant' not found, did you mean:
  command 'grunt' from deb node-grunt-cli (1.3.2-4)
  command 'gant' from deb gant (1.9.11-7)
Try: sudo apt install <deb name>
zulyanti@zulyanti-server:/var/www/html$ exit
logout
Connection to 192.168.43.204 closed.
zulyanti@zulyanti-server:~$ cd /var/www/html
zulyanti@zulyanti-server:/var/www/html$ sudo mysql -u root -p
[sudo] password for zulyanti:
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 59
Server version: 10.3.25-MariaDB-Oubuntu0.20.04.1 Ubuntu 20.04

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)]> create database wordpress;
Query OK, 1 row affected (0.013 sec)

MariaDB [(none)]> _
```

- show databases;

```
Command 'grant' not found, did you mean:
  command 'grunt' from deb node-grunt-cli (1.3.2-4)
  command 'gant' from deb gant (1.9.11-7)
Try: sudo apt install <deb name>
zulyanti@zulyanti-server:/var/www/html$ exit
logout
Connection to 192.168.43.204 closed.
zulyanti@zulyanti-server:~$ cd /var/www/html
zulyanti@zulyanti-server:/var/www/html$ sudo mysql -u root -p
[sudo] password for zulyanti:
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 59
Server version: 10.3.25-MariaDB-Oubuntu0.20.04.1 Ubuntu 20.04

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)]> create database wordpress;
Query OK, 1 row affected (0.013 sec)

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| wordpress |
+-----+
4 rows in set (0.211 sec)

MariaDB [(none)]>
```

- create user "wordpress"@%" identified by "password";

```
command 'gant' from deb gant (1.9.11-7)
Try: sudo apt install <deb name>
zulyanti@zulyanti-server:/var/www/html$ exit
logout
Connection to 192.168.43.204 closed.
zulyanti@zulyanti-server:~$ cd /var/www/html
zulyanti@zulyanti-server:/var/www/html$ sudo mysql -u root -p
[sudo] password for zulyanti:
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 59
Server version: 10.3.25-MariaDB-Oubuntu0.20.04.1 Ubuntu 20.04

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)]> create database wordpress;
Query OK, 1 row affected (0.013 sec)

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| wordpress |
+-----+
4 rows in set (0.211 sec)

MariaDB [(none)]> create user "wordpress"@%" identified by "password";
Query OK, 0 rows affected (0.043 sec)

MariaDB [(none)]>
```

- grant all privileges on wordpress.* to "wordpress"@"%";

```

zullyanti@zullyanti-server:/var/www/html$ exit
logout
Connection to 192.168.43.204 closed.
zullyanti@zullyanti-server:~$ cd /var/www/html
zullyanti@zullyanti-server:/var/www/html$ sudo mysql -u root -p
[sudo] password for zullyanti:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 59
Server version: 10.3.25-MariaDB-0ubuntu0.20.04.1 Ubuntu 20.04

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)]> create database wordpress;
Query OK, 1 row affected (0.013 sec)

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| wordpress |
+-----+
4 rows in set (0.211 sec)

MariaDB [(none)]> create user "wordpress"@"%" identified by "password";
Query OK, 0 rows affected (0.049 sec)

MariaDB [(none)]> grant all privileges on wordpress.* to "wordpress"@"%";
Query OK, 0 rows affected (0.021 sec)

MariaDB [(none)]>

```

- exit

```

logout
Connection to 192.168.43.204 closed.
zullyanti@zullyanti-server:~$ cd /var/www/html
zullyanti@zullyanti-server:/var/www/html$ sudo mysql -u root -p
[sudo] password for zullyanti:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 59
Server version: 10.3.25-MariaDB-0ubuntu0.20.04.1 Ubuntu 20.04

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)]> create database wordpress;
Query OK, 1 row affected (0.013 sec)

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| wordpress |
+-----+
4 rows in set (0.211 sec)

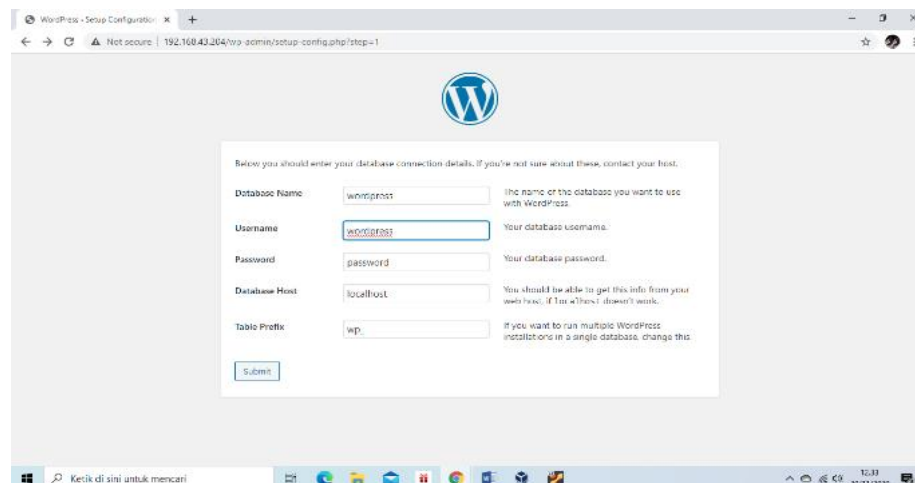
MariaDB [(none)]> create user "wordpress"@"%" identified by "password";
Query OK, 0 rows affected (0.049 sec)

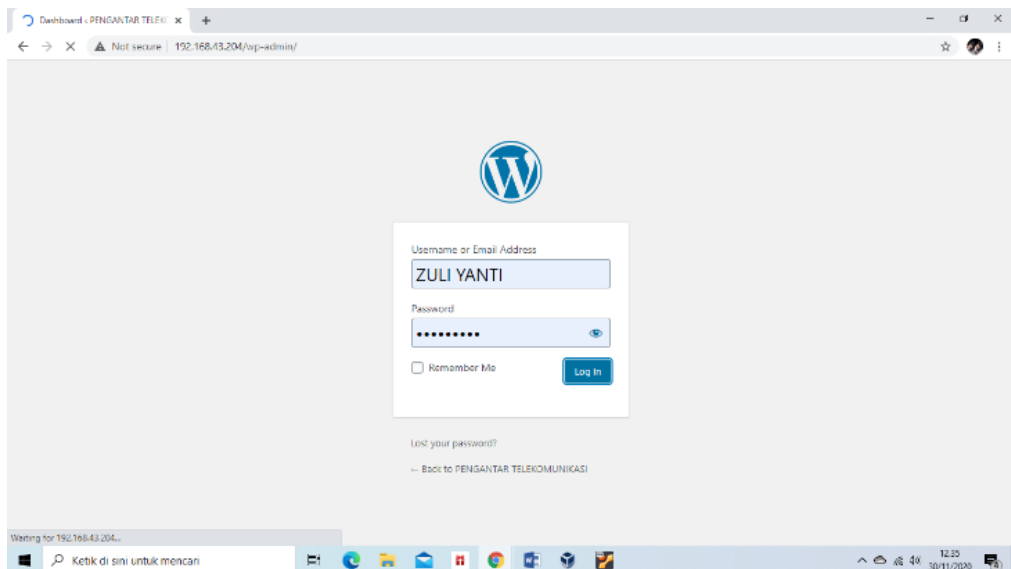
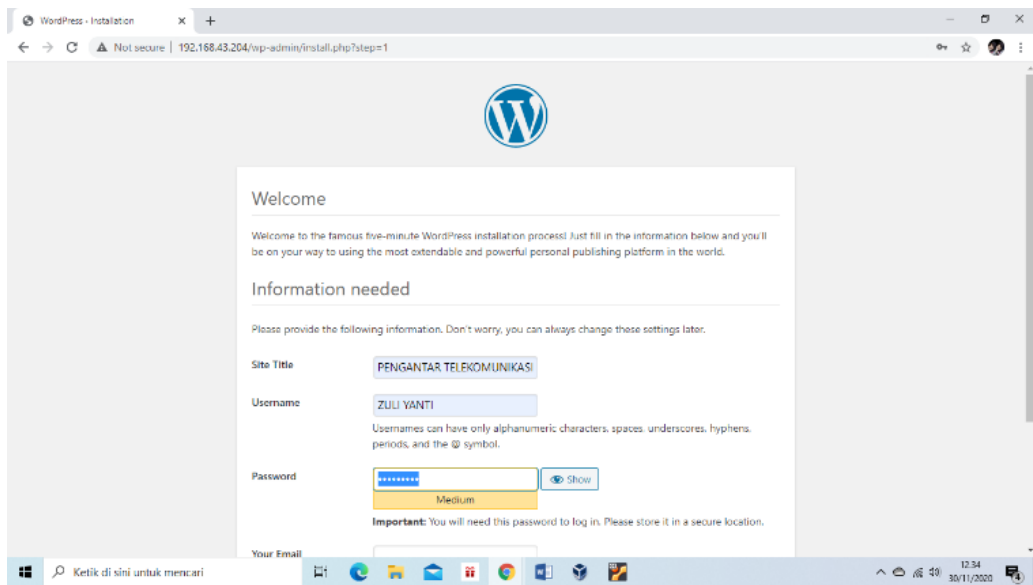
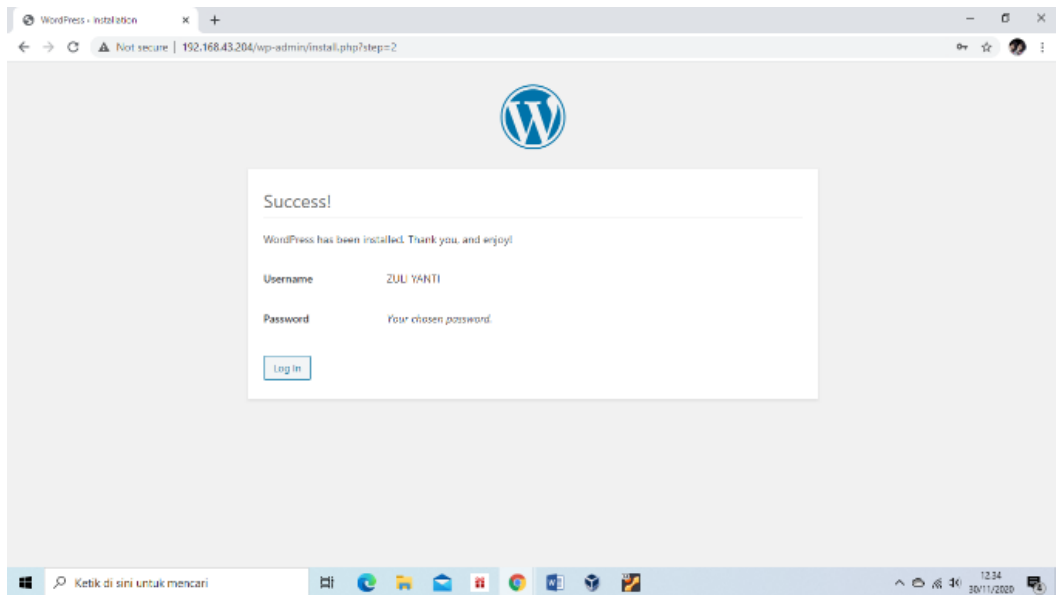
MariaDB [(none)]> grant all privileges on wordpress.* to "wordpress"@"%";
Query OK, 0 rows affected (0.021 sec)

MariaDB [(none)]> exit
Bye
zullyanti@zullyanti-server:/var/www/html$

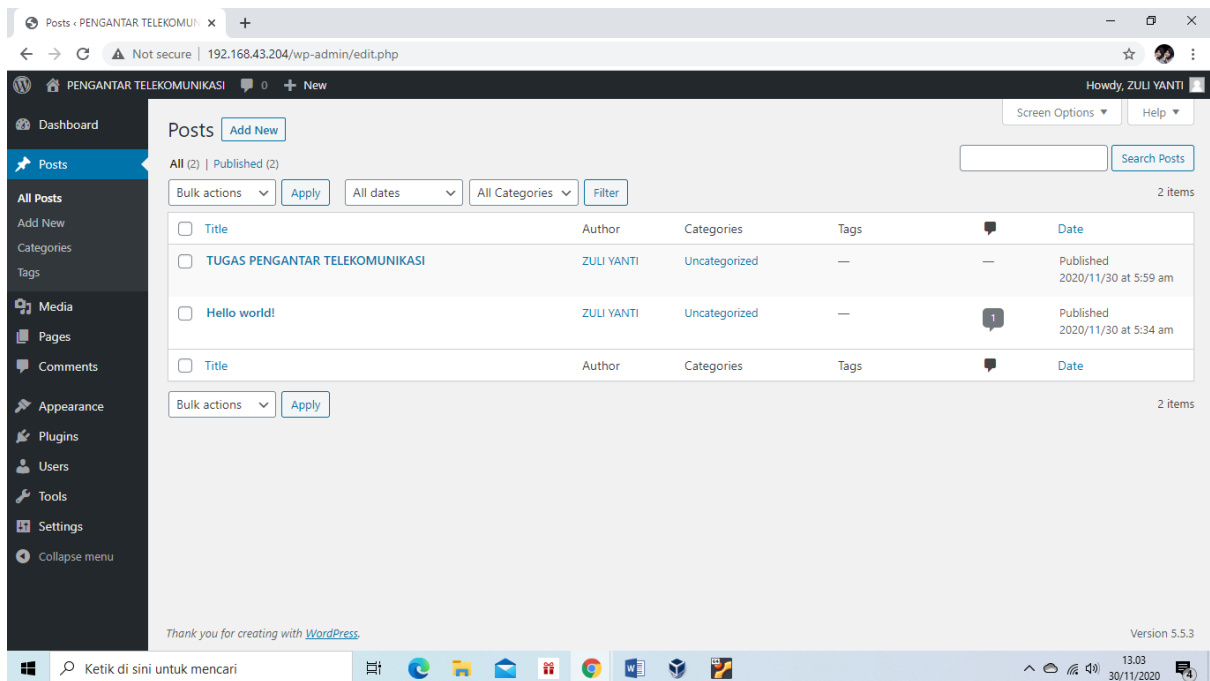
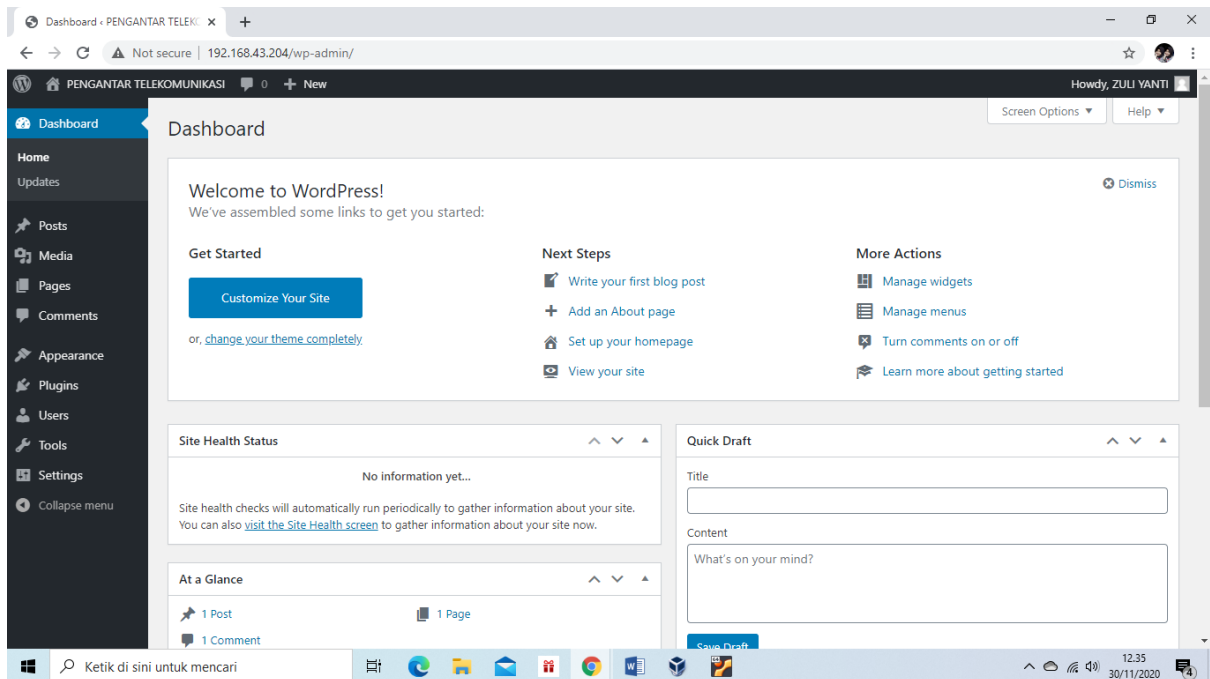
```

- setelah selesai comand sampai terakhir maka kembali ke wordpress dan mengatur wordpress dan kita sudah bisa login ke akun kita.

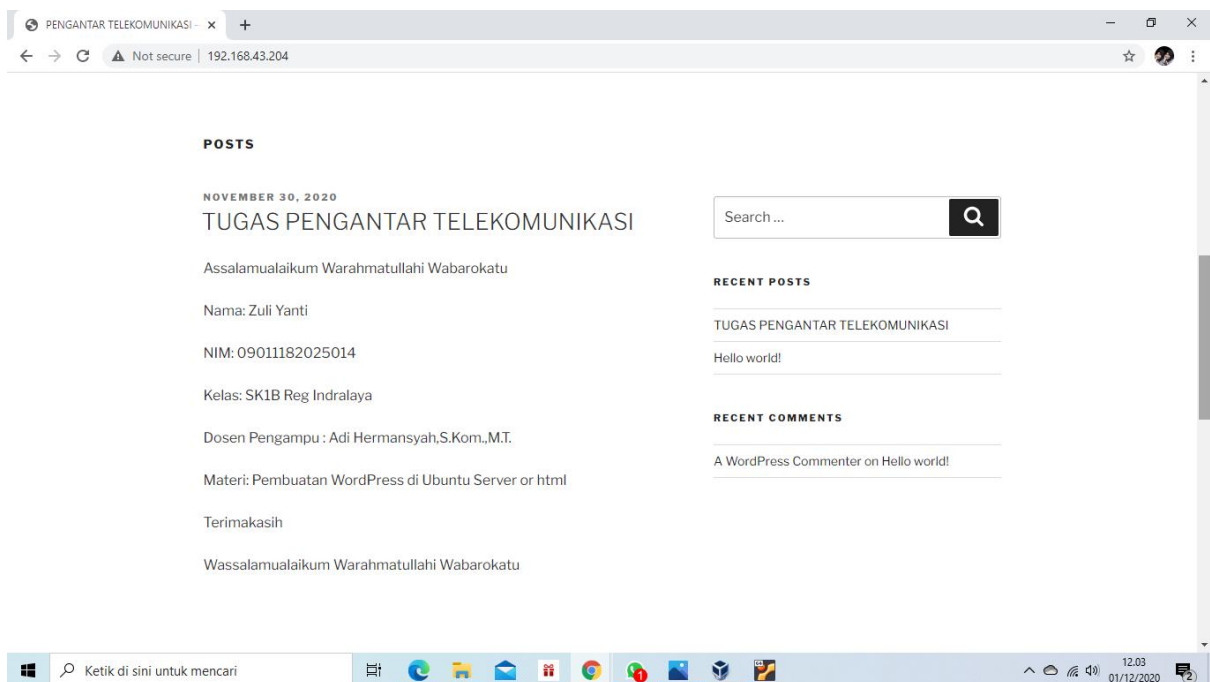
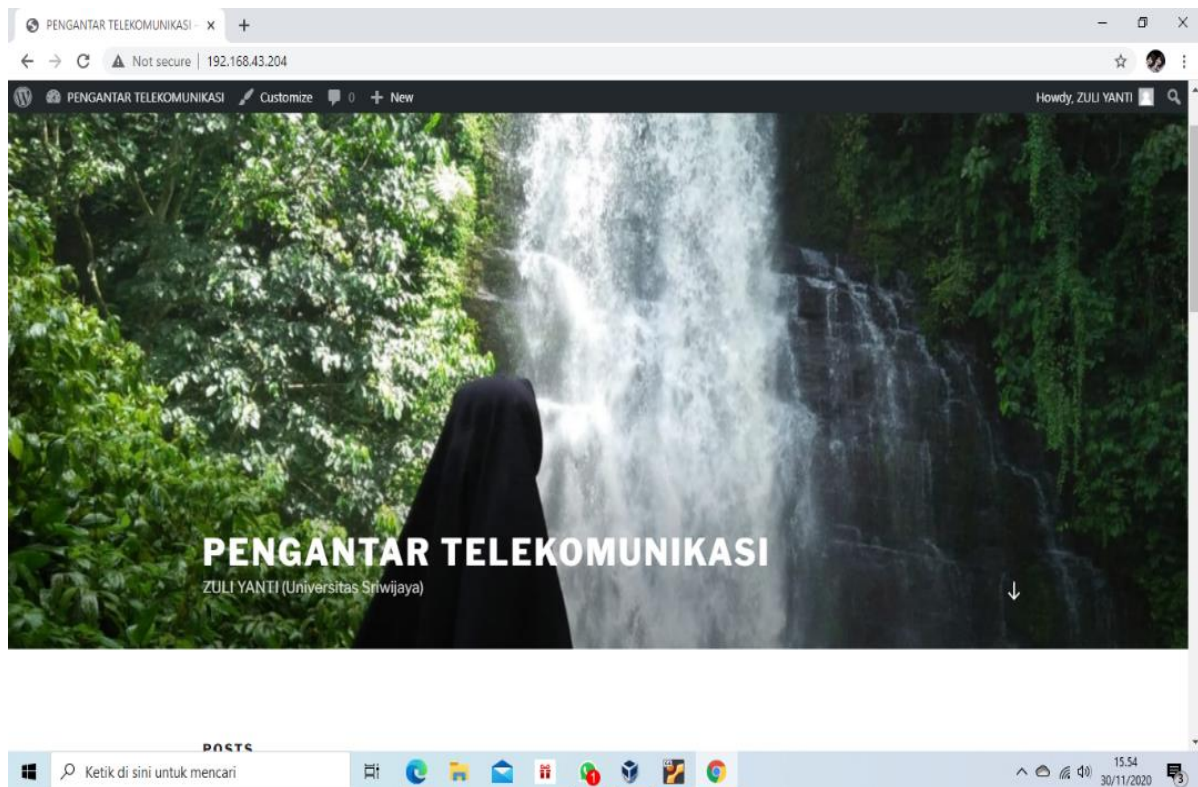




- wordpress sudah bisa digunakan

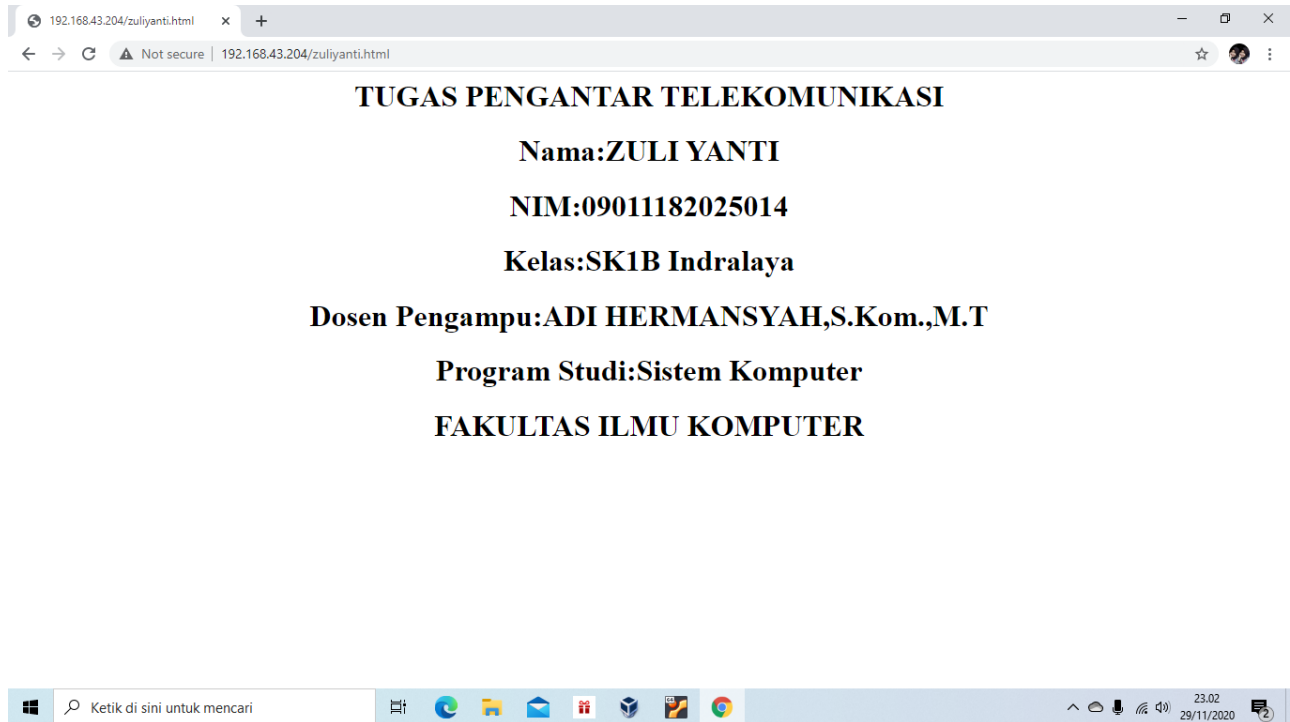


Dan ini adalah hasil wordpress yang saya buat



Dan ini adalah hasil html saya

192.168.43.204/zuliyanti.html



Referensi:

<https://youtu.be/3kFEUX24PCE>

<https://www.youtube.com/watch?v=na-fT9ZgWPM&feature=youtu.be>

<https://www.youtube.com/watch?v=bsDhdWMB0X8>

<https://youtu.be/qZz-YiHrmR8>

<https://www.digitalocean.com/community/tutorials/how-to-install-wordpress-with-lamp-on-ubuntu-18-04.html>

<https://www.niagahoster.co.id/blog/cara-menggunakan-ssh/>