PEMROSESAN PARALEL



Disusun Oleh:

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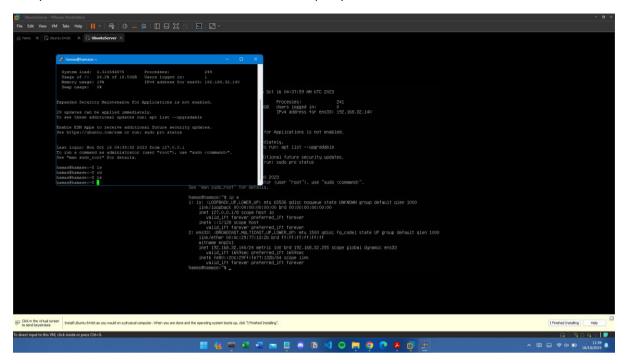
KELAS: SISTEM KOMPUTER 5B INDRALAYA

DOSEN PENGAMPU: AHMAD HERYANTO, S.Kom., M.T..

ADI HERMANSYAH, S.Kom., M.T..

PROGRAM STUDI SISTEM KOMPUTER
FAKULTAS ILMU KOMPUTER
UNIVERSITAS SRIWIJAYA
TAHUN AJARAN 2023/2024

Tampilan dari ubuntu server serta saat melakukan putty



Mencari ip perangkat untuk digunakan pada wordpress serta putty

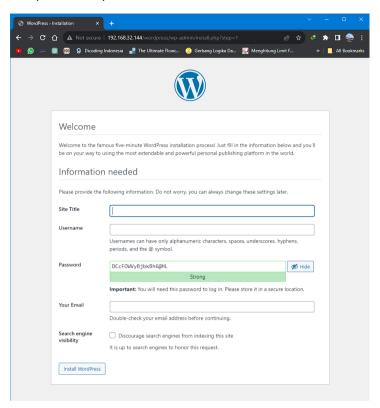
Tampilan putty ketika diperbesar

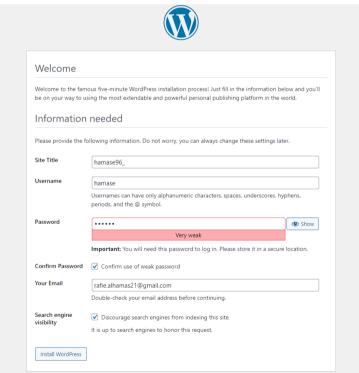
```
🚰 hamas@hamase: ~
                                                                       System load: 0.310546875
                                 Processes:
                                                          249
 Usage of /: 26.2% of 18.53GB Users logged in:
 Memory usage: 19%
                                 IPv4 address for ens33: 192.168.32.140
 Swap usage: 0%
Expanded Security Maintenance for Applications is not enabled.
29 updates can be applied immediately.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Mon Oct 16 04:38:32 2023 from 127.0.0.1
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo root" for details.
hamas@hamase:~$ ls
hamas@hamase:~$ cd
hamas@hamase:~$ ls
hamas@hamase:~$
```

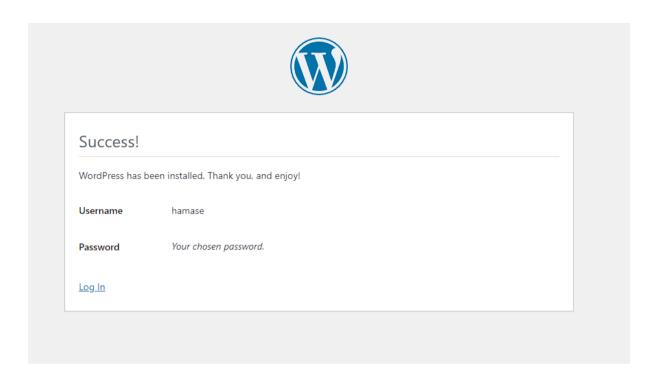
Tampilan apache yang digunakan untuk wordpress (dalam keadaan ip yang berbeda)



Tampilan Wordpress



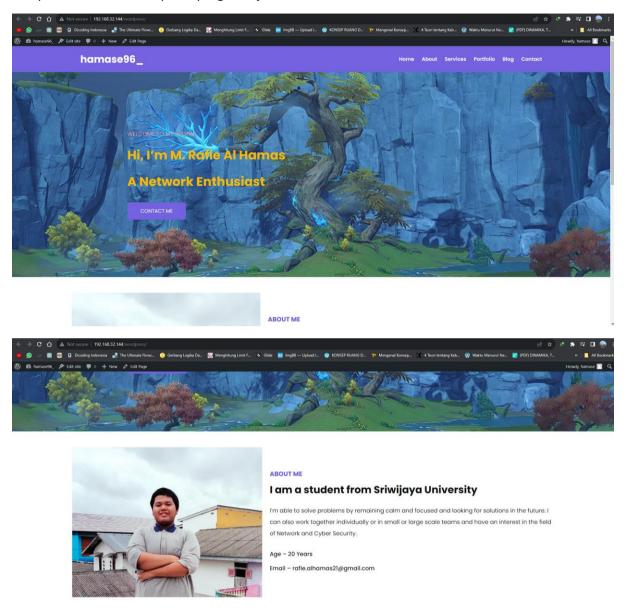




Sedikit dokumentasi pada saat melakukan installasi wordpress pada ubuntu server melalui putty

```
root@hamase: /var/www/html/wordpress
coot@hamase:~# cd /var/www/html
root@hamase:/var/www/html# ls
index.html info.php latest.tar.gz wordpress
root@hamase:/var/www/html# ls
index.html info.php latest.tar.gz wordpress
index.html info.php latest.tar.gz wordpress
root@hamase:/var/www/html# cd /etc/apache2
coot@hamase:/etc/apache2# ls
apache2.conf conf-enabled magic mods-enabled sites-available conf-available envvars mods-available ports.conf sites-enabled
root@hamase:/etc/apache2# cd sites-available
coot@hamase:/etc/apache2/sites-available# ls
000-default.conf 192.168.32.144.conf default-ssl.conf
root@hamase:/etc/apache2/sites-available# nano 192.168.32.144.conf
root@hamase:/etc/apache2/sites-available# sudo a2ensite 192.168.32.144.conf
Site 192.168.32.144 already enabled
root@hamase:/etc/apache2/sites-available# sudo a2enmod rewrite
coot@hamase:/etc/apache2/sites-available# sudo systemctl restart apache2
coot@hamase:/etc/apache2/sites-available# 1s
000-default.conf 192.168.32.144.conf default-ssl.conf
coot@hamase:/etc/apache2/sites-available# cd 192.168.32.144.conf
pash: cd: 192.168.32.144.conf: Not a directory
root@hamase:/etc/apache2/sites-available# nano 192.168.32.144.conf
root@hamase:/etc/apache2/sites-available# cd
coot@hamase:~# cd /var/www
coot@hamase:/var/www# ls
root@hamase:/var/www# cd html
coot@hamase:/var/www/html# ls
index.html info.php latest.tar.gz wordpress
root@hamase:/var/www/html# cd wordpress
root@hamase:/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.ph
readme.html wp-config.php wp-links-opml.php wp-signup.php
                                                                              wp-settings.php
wp-activate.php wp-config-sample.php wp-load.php
                                                                             wp-trackback.php
                                                                              xmlrpc.php
root@hamase:/var/www/html/wordpress# nano wp-config.php
coot@hamase:/var/www/html/wordpress# sudo systemctl restart apache2
coot@hamase:/var/www/html/wordpress#
```

Tampilan akhir dari wordpress yang dikerjakan.



Karena kurangnya pemahaman mengenai web, maka pembuatan wordpress dilakukan secara sederhana.