

LAPORAN PRATIKUM ARSIKOM



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PROGRAM STUDI TEKNIK KOMPUTER

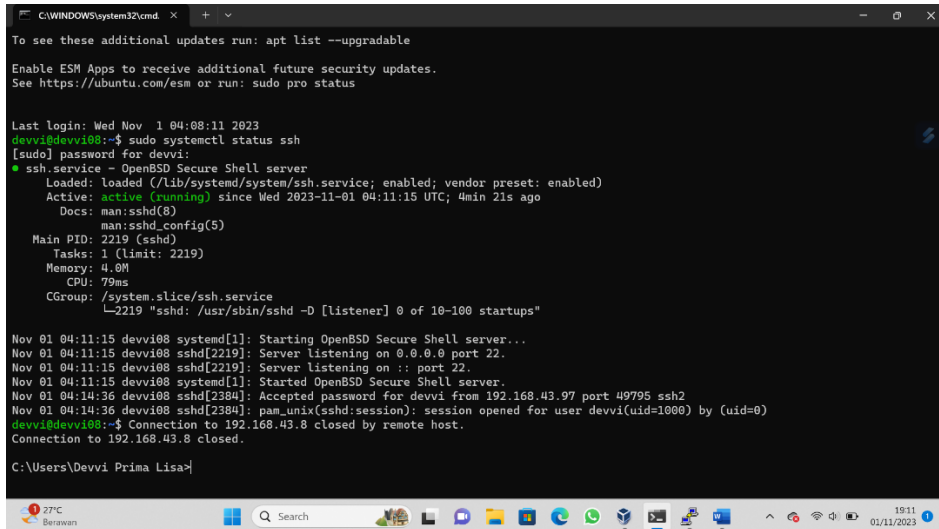
FAKULTAS ILMU KOMPUTER

UNIVERSITAS SRIWIJAYA

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WORDPRESS

1. Untuk install wordprees dengan ubuntu, kita memerlukan putty/command prompt.
2. Install ssh



```
C:\WINDOWS\system32\cmd
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: Wed Nov  1 04:08:11 2023
devvi@devvi08:~$ sudo systemctl status ssh
[sudo] password for devvi:
● ssh.service - OpenBSD Secure Shell server
   Loaded: loaded (/lib/systemd/system/ssh.service; enabled; vendor preset: enabled)
   Active: active (running) since Wed 2023-11-01 04:11:15 UTC; 4min 21s ago
     Docs: man:sshd(8)
           man:sshd_config(5)
   Main PID: 2219 (sshd)
     Tasks: 1 (limit: 2219)
    Memory: 4.0M
       CPU: 79ms
   CGroup: /system.slice/ssh.service
           └─2219 "sshd: /usr/sbin/sshd -D [listener] 0 of 16-160 startups"

Nov 01 04:11:15 devvi08 systemd[1]: Starting OpenBSD Secure Shell server...
Nov 01 04:11:15 devvi08 sshd[2219]: Server listening on 0.0.0.0 port 22.
Nov 01 04:11:15 devvi08 sshd[2219]: Server listening on :: port 22.
Nov 01 04:11:15 devvi08 systemd[1]: Started OpenBSD Secure Shell server.
Nov 01 04:14:36 devvi08 sshd[2384]: Accepted password for devvi from 192.168.43.97 port 49795 ssh2
Nov 01 04:14:36 devvi08 sshd[2384]: pam_unix(sshd:session): session opened for user devvi(uid=1000) by (uid=0)
devvi@devvi08:~$ Connection to 192.168.43.8 closed by remote host.
Connection to 192.168.43.8 closed.
```

3. install apache

```
~$ sudo apt-get update
~$ sudo apt install apache2
~$ sudo systemctl enable apache2
~$ sudo systemctl status apache2
```

Buka browser web Anda, dan ketik localhost di kotak alamat untuk memverifikasi bahwa server Apache telah dimulai.

4. Install mySQL

```
~$ sudo apt install mysql-server
~$ sudo mysql_secure_installation
~$ sudo systemctl enable mysql
~$ sudo systemctl status mysql
```

5. Instal php

```
~$ sudo apt install php libapache2-mod-php php-mysql
~$ sudo apt install php-curl php-gd php-mbstring php-xml
php-xmlrpc php-soap php-intl php-zip
```

```
$ php -v
~$ sudo systemctl restart apache2
```

6. Install wordpress

