

LAPORAN PEMROSESAN PARALEL
“INSTALASI APACHE DAN REMOTE SERVER PADA
UBUNTU SERVER”



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Instalasi Apache pada Ubuntu

1. `dapamaul@dapa2626:~$ sudo apt install apache2`

Melakukan instalasi apache dengan perintah diatas

2. `dapamaul@dapa2626:~$ sudo systemctl start apache2`

Mengaktifkan apache dengan perintah diatas

3. `dapamaul@dapa2626:~$ sudo systemctl status apache2`

Memeriksa status apache

4.

```
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
   Active: active (running) since Mon 2023-11-13 14:09:33 UTC; 8min ago
     Docs: https://httpd.apache.org/docs/2.4/
   Main PID: 733 (apache2)
    Tasks: 55 (limit: 2220)
   Memory: 7.8M
      CPU: 127ms
   CGroup: /system.slice/apache2.service
           └─733 /usr/sbin/apache2 -k start
             └─734 /usr/sbin/apache2 -k start
               └─735 /usr/sbin/apache2 -k start
```

Apache telah aktif

5.

```
dapamaul@dapa2626:/var/www/html$ hostname -I
192.168.56.101
dapamaul@dapa2626:/var/www/html$
```

Cek ip

6.

```
dapamaul@dapa2626:~$ cd /var/www/html
dapamaul@dapa2626:/var/www/html$ _
```

Pindah direktori

7.

```
dapamaul@dapa2626:~$ cd /var/www/html
dapamaul@dapa2626:/var/www/html$ ls
index.html.old  mencoba.html
dapamaul@dapa2626:/var/www/html$ sudo nano mencoba.html_
```

Mengubah isi file yang akan ditampilkan

8. 

tesss

Mengetik alamat ip ke web browser lalu akan muncu tampilan seperti ini

Melakukan Remote Pada Ubuntu Server

- Pada CMD (Command Prompt)

1.

```
dapamaul@dapa2626:/var/www/html$ hostname -I
192.168.56.101
dapamaul@dapa2626:/var/www/html$
```

Mengecek ip

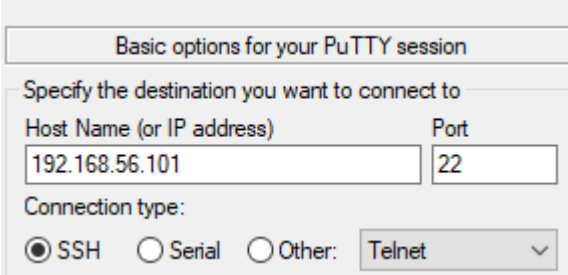
2.

```
dapamaul@dapa2626: ~
Microsoft Windows [Version 10.0.19045.3570]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER>ssh dapamaul@192.168.56.101
The authenticity of host '192.168.56.101 (192.168.56.101)' can't be established.
ECDSA key fingerprint is SHA256:1K91qlNR+GY2w+GsQEDLKON7Lqem4TlWxg7tJXJtuII.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.56.101' (ECDSA) to the list of known hosts.
dapamaul@192.168.56.101's password:
Last login: Mon Nov 13 14:11:14 2023
dapamaul@dapa2626:~$
```

Ketikkan username@ip address

- Pada Putty

1. 

Masukkan IP address

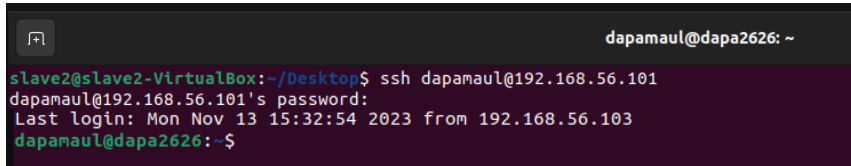
2.

```
dapamaul@dapa2626: ~
login as: dapamaul
dapamaul@192.168.56.101's password:
Last login: Mon Nov 13 14:40:01 2023 from 192.168.56.1
dapamaul@dapa2626:~$
```

Masukkan username

Pada Ubuntu Desktop

1.

A terminal window with a dark background. The title bar shows a window icon and the text 'dapamaul@dapa2626: ~'. The terminal content shows a user at 'slave2@slave2-VirtualBox: ~/Desktop' typing 'ssh dapamaul@192.168.56.101'. The output shows the remote host 'dapamaul@192.168.56.101's password:' followed by 'Last login: Mon Nov 13 15:32:54 2023 from 192.168.56.103' and a new prompt 'dapamaul@dapa2626: ~\$'.

Ketik “ssh username@ip address”