## LAPORAN PRAKTIKUM ARSITEKTUR DAN ORGANISASI KOMPUTER



## **Disusun Oleh:**

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**Prodi : Teknik Komputer** 

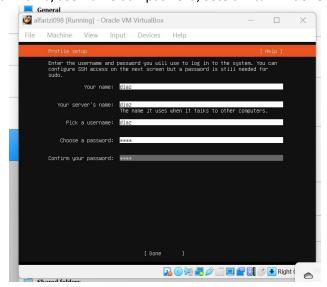
Dosen: Adi Hermansyah, S.Kom., M.T.

FAKULTAS ILMU KOMPUTER
UNIVERSITAS SRIWIJAYA PALEMBANG 2023

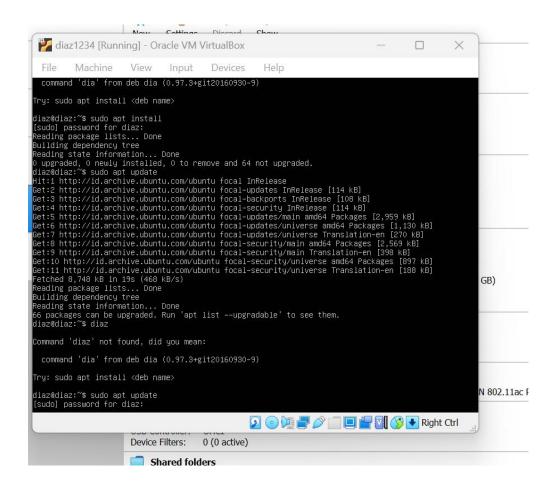
Buatlah new file kemudian pada halaman tersebut ubah type menjadi linux, lalu klik ok



buatlah nama/username dan pasword, setelah itu klik done



 kemudian masukkan username tadi tekan enter, setelah itu update terlebih dahulu, setelah itu masukkan password lalu klik enter

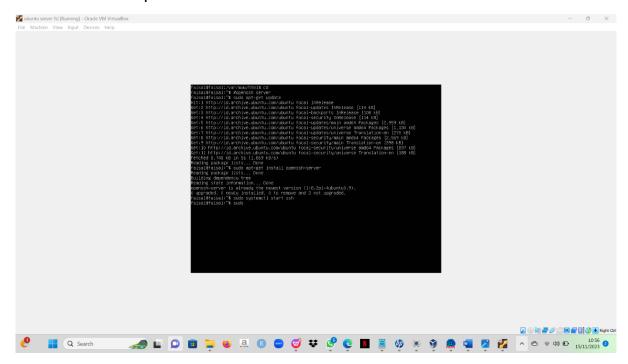


```
Microsoft Windows [Version 10.0.22621.2428]
(c) Microsoft Corporation. All rights reserved.

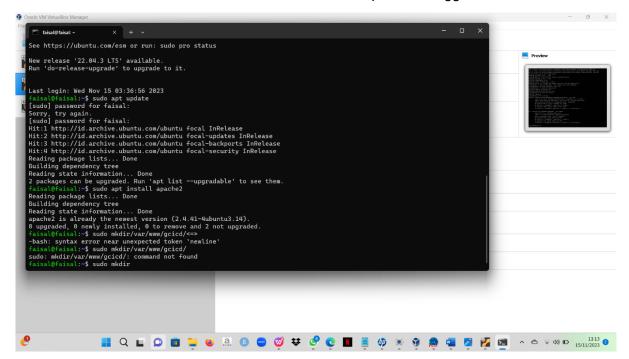
C:\Users\ASUS>ssh diaz@10.1.10.150
The authenticity of host '10.1.10.150 (10.1.10.150)' can't be established.
ED25519 key fingerprint is SHA256:FtsXbqCdS08nn8vF7gooI4OTkKQOEChnXfeFThzZlUE.
This host key is known by the following other names/addresses:
        C:\Users\ASUS/.ssh/known_hosts:5: 10.1.9.170
Are you sure you want to continue connecting (yes/no/[fingerprint])? y
Please type 'yes', 'no' or the fingerprint:
```

```
https://landscape.canonical.com
  * Management:
  * Support:
                             https://ubuntu.com/advantage
   System information as of Wed 15 Nov 2023 04:04:49 AM UTC
   System load: 0.04
Usage of /: 55.8% of 8.02GB
                                                   Processes:
                                                   Users logged in:
                                                   IPv4 address for enp0s3: 10.1.10.150
   Memory usage: 55%
   Swap usage: 2%
 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s just raised the bar for easy, resilient and secure K8s cluster deployment.
     https://ubuntu.com/engage/secure-kubernetes-at-the-edge
67 updates can be applied immediately.
2 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Last login: Wed Nov 8 08:05:27 2023 from 10.1.8.27
diaz@diaz:~$ sudo apt update
[sudo] password for diaz:
Hit:1 http://id.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://id.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://id.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://id.archive.ubuntu.com/ubuntu focal-security InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
66 packages can be upgraded. Run 'apt list --upgradable' to see them.
 diaz@diaz:~$
```

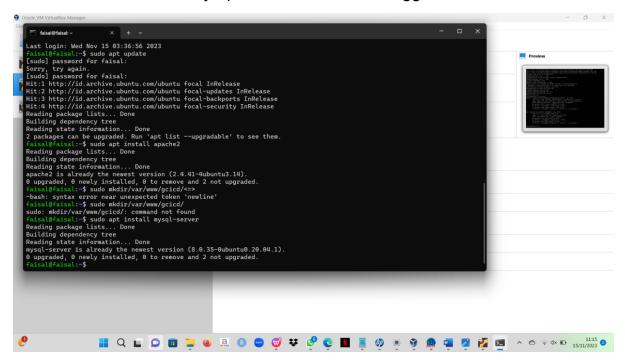
install ssh pada server



Setelah SSH sudah terinstall kemudian install apache menggunakan cmd



Kemudian instal mysql di ubuntu server menggunakan cmd



Teruskan hingga wordpress terinstall

