

# KOMPUTASI AWAN



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## # 03 - Membuat Virtual Machine

### ## Tujuan Pembelajaran

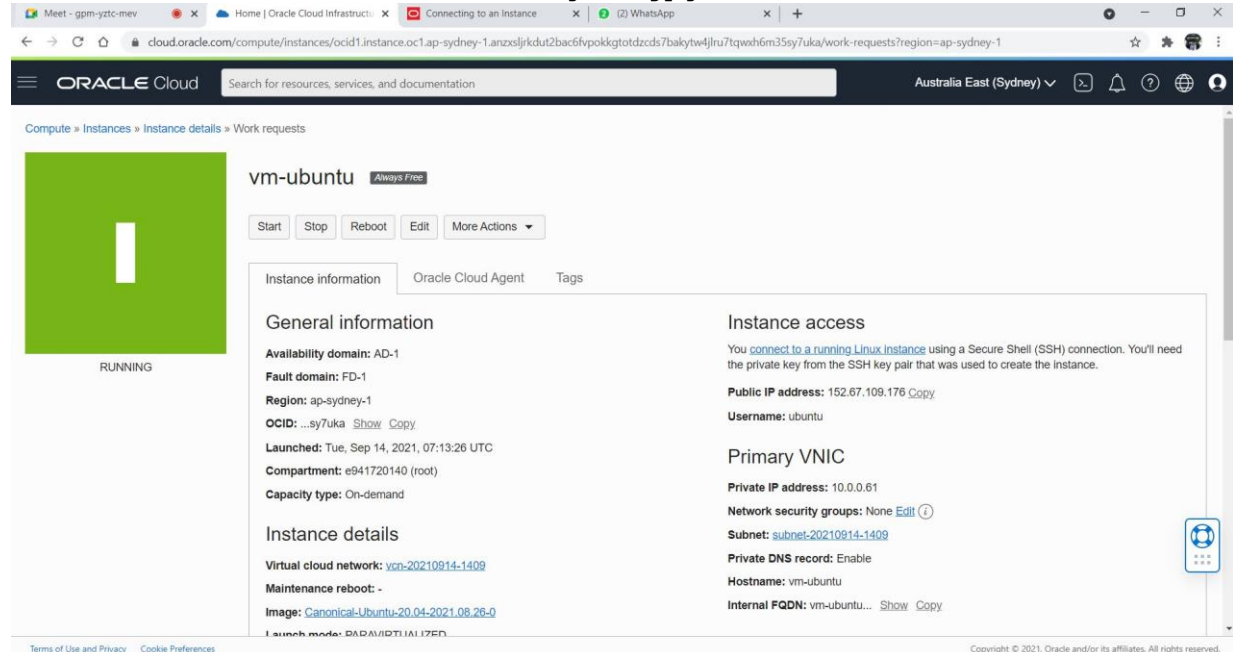
1. ...
2. ...

### ## Hasil Praktikum

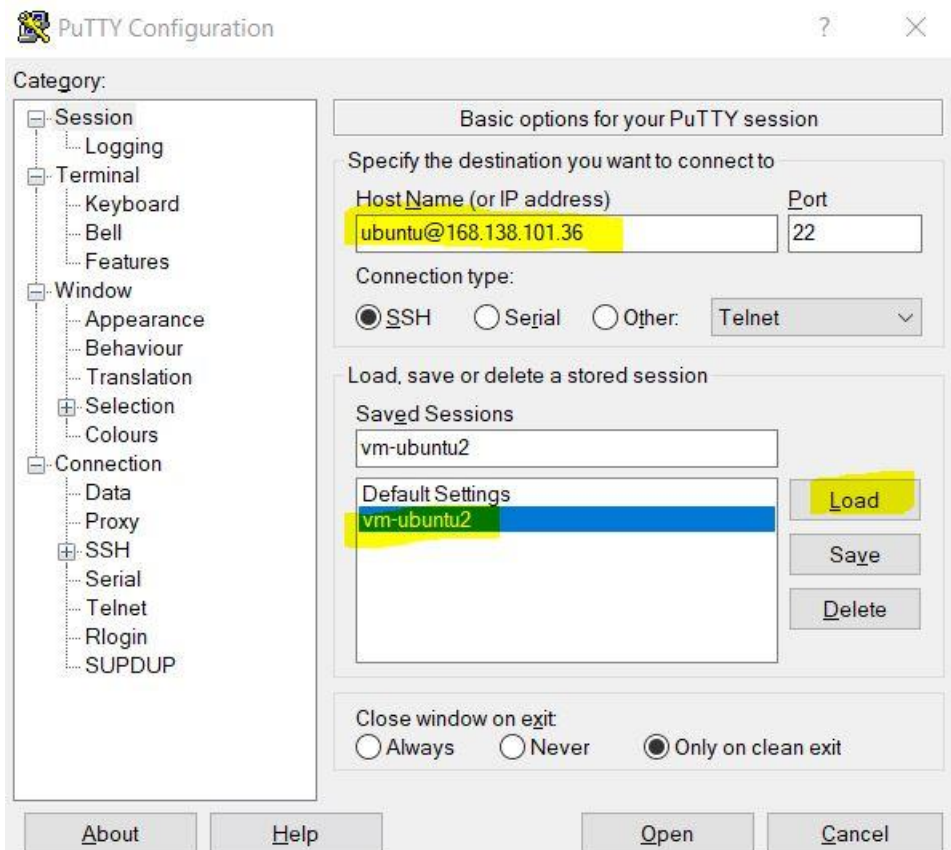
Di tahap ini saya sudah membuat VM seperti dibawah ini.\

Pastikan vm-ubuntu sudah running

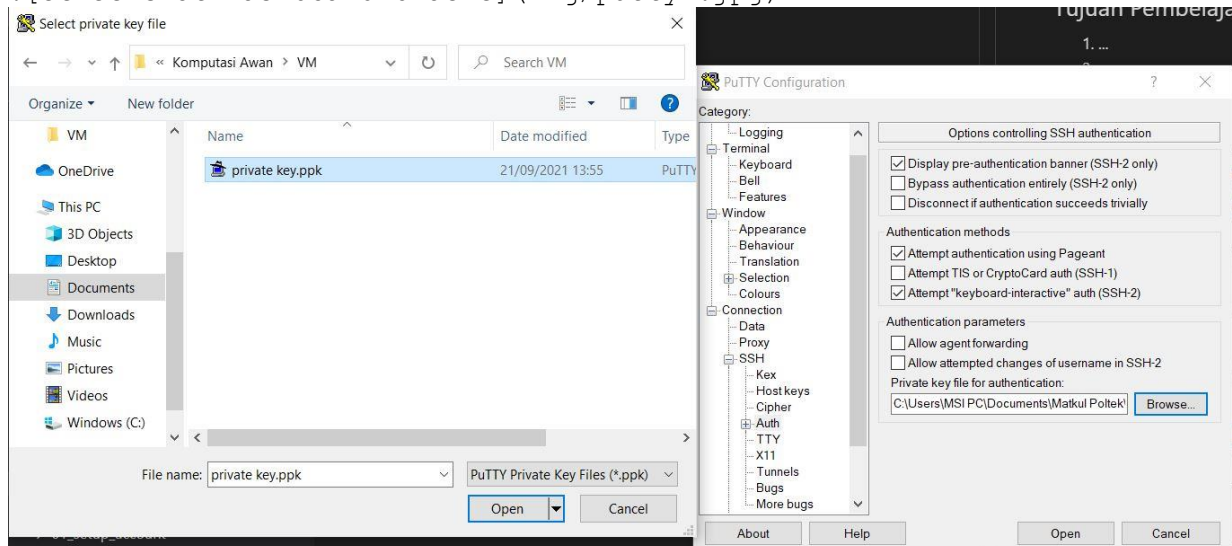
![Screenshot Dashboard Oracle] (img/vm.jpg)



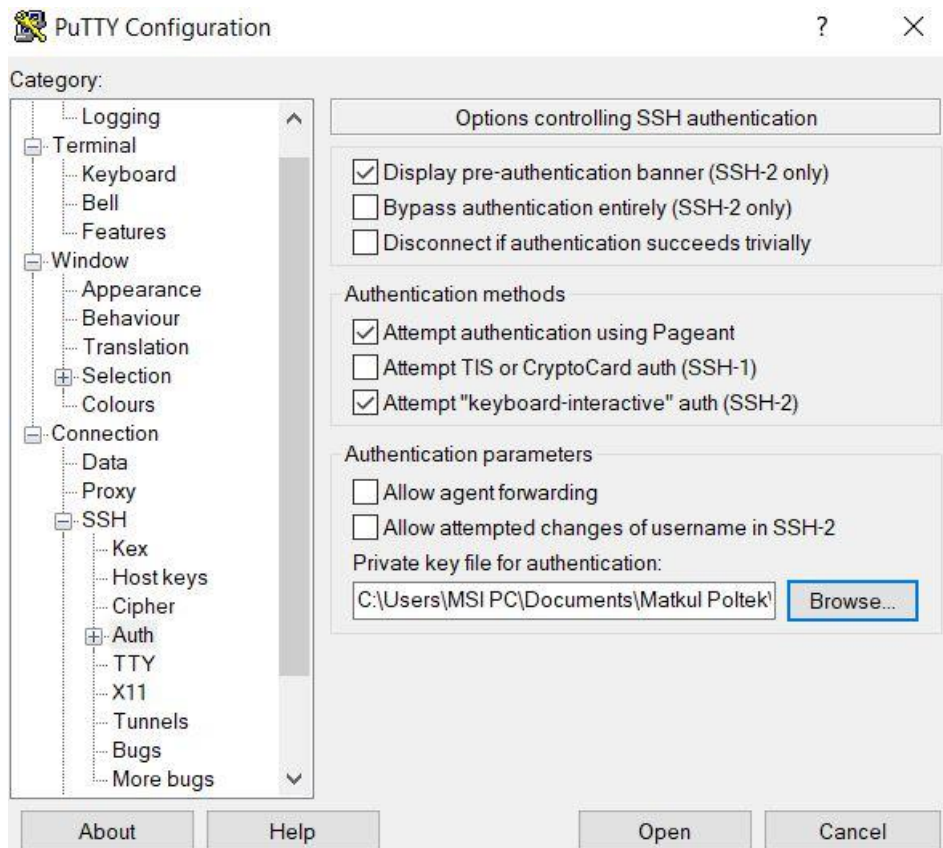
Lalu kita masukkan hostname@ip public, beri nama sessions biar kita tidak mengulangi lagi saat akan mengakses lain waktu  
![Screenshot Dashboard Oracle] (img/putty.jpg)



Lanjut ke Connection -> SSH -> Auth, lalu kita browse private key.ppk  
 ![Screenshot Dashboard Oracle] (img/putty2.jpg)



Lalu klik open  
 ![Screenshot Dashboard Oracle] (img/putty3.jpg)



Ketika sudah klik open, kita memasukkan passwordnya dan selesai kita udah melakukan SSH ke VM.

! [Screenshot Dashboard Oracle] (img/putty4.jpg)

```
ubuntu@vm-ubuntu2: ~  
Using username "ubuntu".  
Authenticating with public key "imported-openssh-key"  
Passphrase for key "imported-openssh-key":  
Welcome to Ubuntu 20.04.3 LTS (GNU/Linux 5.11.0-1016-oracle x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:        https://ubuntu.com/advantage  
  
System information as of Tue Sep 21 07:14:37 UTC 2021  
  
System load:  0.0                Processes:            125  
Usage of /:   5.4% of 44.97GB    Users logged in:     0  
Memory usage: 24%                IPv4 address for ens3: 10.0.0.127  
Swap usage:   0%  
  
* Super-optimized for small spaces - read how we shrank the memory  
  footprint of MicroK8s to make it the smallest full K8s around.  
  
  https://ubuntu.com/blog/microk8s-memory-optimisation  
  
5 updates can be applied immediately.  
To see these additional updates run: apt list --upgradable  
  
*** System restart required ***  
Last login: Tue Sep 21 07:10:23 2021 from 139.195.96.54  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
ubuntu@vm-ubuntu2:~$
```