

TUGAS PUTTY



Nama:

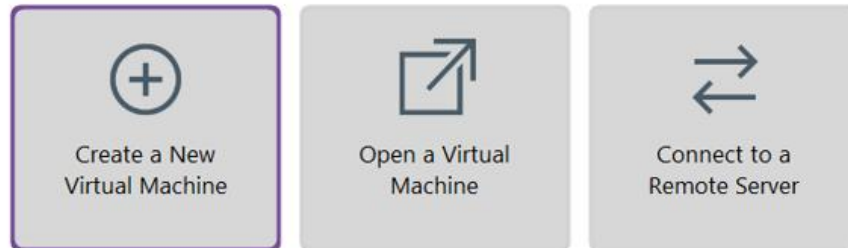
Ririn Febriana

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

Install ubuntu server

WORKSTATION 16 PRO™



New Virtual Machine Wizard ✕

Name the Virtual Machine
What name would you like to use for this virtual machine?

Virtual machine name:

Location:
 Browse...

The default location can be changed at Edit > Preferences.

< Back Next > Cancel

New Virtual Machine Wizard

Specify Disk Capacity

How large do you want this disk to be?

The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.

Maximum disk size (GB):

Recommended size for Ubuntu 64-bit: 20 GB

☐ Store virtual disk as a single file

☒ Split virtual disk into multiple files

Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

Help

< Back

Next >

Cancel

New Virtual Machine Wizard

Ready to Create Virtual Machine

Click Finish to create the virtual machine. Then you can install Ubuntu 64-bit.

The virtual machine will be created with the following settings:

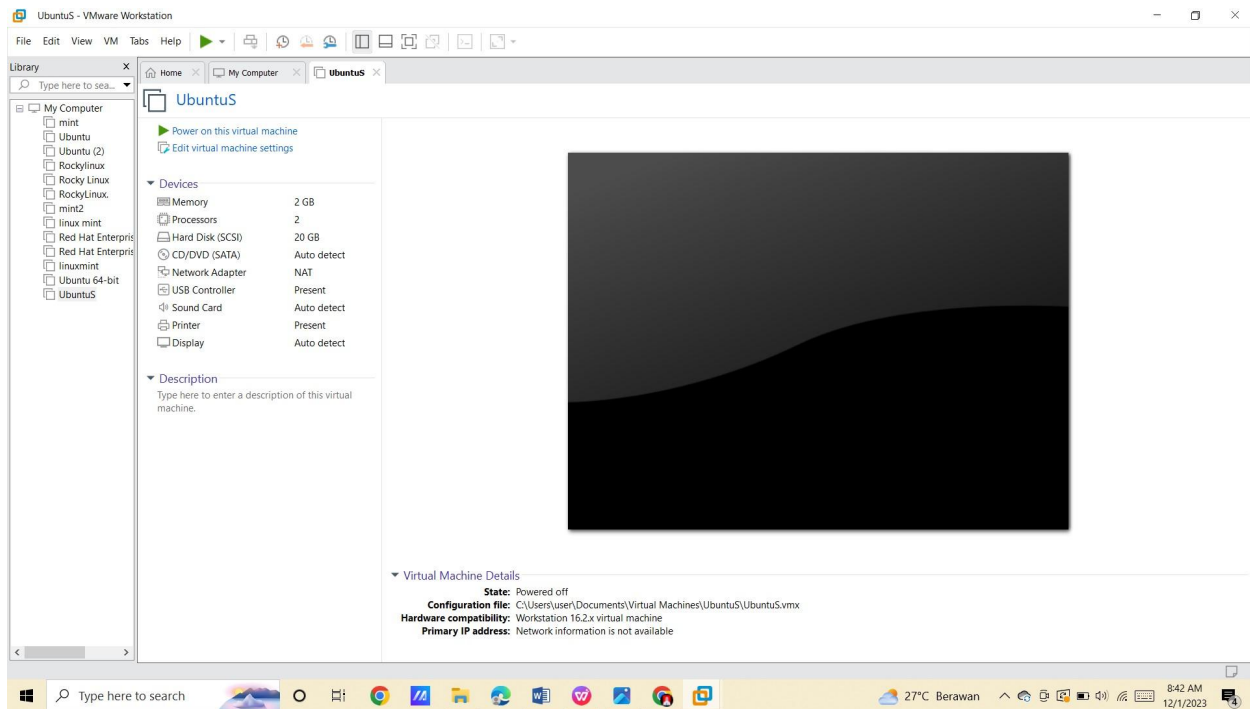
Name:	UbuntuS
Location:	C:\Users\user\Documents\Virtual Machines\UbuntuS
Version:	Workstation 16.2.x
Operating System:	Ubuntu 64-bit
Hard Disk:	20 GB, Split
Memory:	2048 MB
Network Adapter:	NAT
Other Devices:	2 CPU cores, CD/DVD, USB Controller, Printer, Sound C...

Customize Hardware...

< Back

Finish

Cancel



```
ririnfebriana@ririn:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1
    link/ether 00:0c:29:73:73:56 brd ff:ff:ff:ff:ff:ff
    altname enp2s1
    inet 192.168.111.139/24 metric 100 brd 192.168.111.255 scope global dynamic ens33
        valid_lft 1764sec preferred_lft 1764sec
    inet6 fe80::20c:29ff:fe73:7356/64 scope link
        valid_lft forever preferred_lft forever
ririnfebriana@ririn:~$ _
```

masuk ke Ubuntu server setelah itu ip address kemudian akan muncul seperti tampilan dibawah ini

```
Memory usage: 36%          IPv4 address for ens33: 192.168.111.139
Swap usage: 0%

* 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

Expanded Security Maintenance untuk Applications tidak difungsikan.

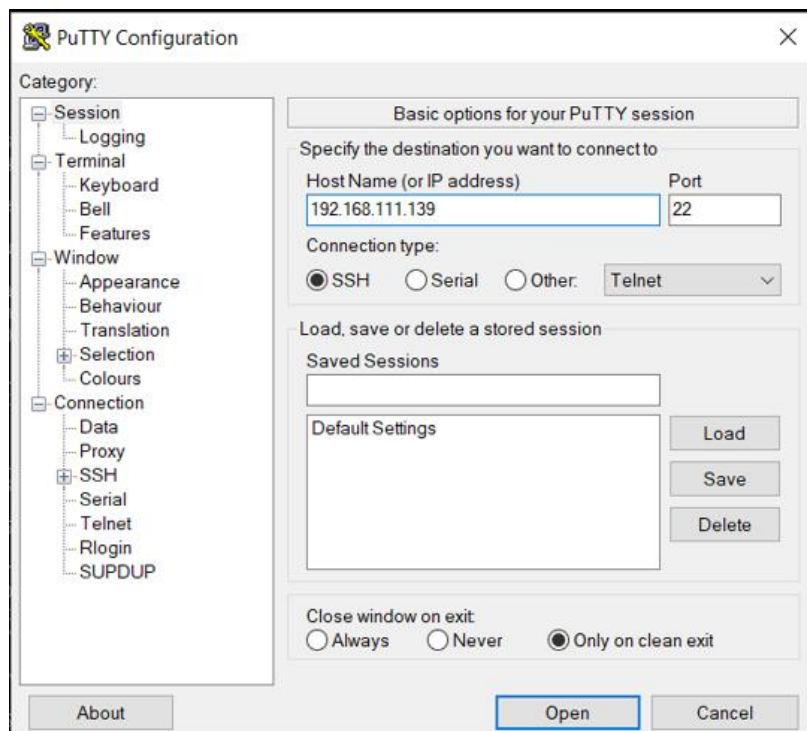
72 pemutakhiran dapat diterapkan saat ini juga.
39 dari pemutakhiran ini adalah pemutakhiran keamanan standar.
Untuk melihat pemutakhiran tambahan ini jalankan: apt list --upgradable

Fungsikan ESM Apps untuk menerima pembaruan keamanan tambahan di masa depan.
Lihat https://ubuntu.com/esm atau jalankan: sudo pro status

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

Last login: Thu Nov 23 14:36:45 UTC 2023 on tty1
riri@febriana@riri:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 00:0c:29:73:73:56 brd ff:ff:ff:ff:ff:ff
    altname enp2s1
    inet 192.168.111.139/24 metric 100 brd 192.168.111.255 scope global dynamic ens33
        valid_lft 1742sec preferred_lft 1742sec
    inet6 fe80::20c:29ff:fe73:7356/64 scope link
        valid_lft forever preferred_lft forever
riri@febriana@riri:~$
```

kemudian masukkan ip address ke putty



```
ririnfebriana@ririn: ~  
Usage of /: 57.5% of 9.75GB  Users logged in: 1  
Memory usage: 36%  IPv4 address for ens33: 192.168.111.139  
Swap usage: 0%  
  
* 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  
  
Expanded Security Maintenance untuk Applications tidak difungsikan.  
  
72 pemutakhiran dapat diterapkan saat ini juga.  
39 dari pemutakhiran ini adalah pemutakhiran keamanan standar.  
Untuk melihat pemutakhiran tambahan ini jalankan: apt list --upgradable  
  
Fungsikan ESM Apps untuk menerima pembaruan keamanan tambahan di masa depan.  
Lihat https://ubuntu.com/esm atau jalankan: sudo pro status  
  
The list of available updates is more than a week old.  
To check for new updates run: sudo apt update  
  
Last login: Fri Dec 1 01:10:16 2023  
ririnfebriana@ririn:~$
```

selanjutnya ping google.com

```
ririnfebriana@ririn: ~  
ririnfebriana@ririn:~$ ping google.com  
PING google.com (74.125.24.100) 56(84) bytes of data:  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=1 ttl=128 time=130  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=2 ttl=128 time=29.9  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=3 ttl=128 time=26.5  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=4 ttl=128 time=27.9  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=5 ttl=128 time=31.6  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=6 ttl=128 time=28.1  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=7 ttl=128 time=27.5  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=8 ttl=128 time=27.7  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=9 ttl=128 time=27.7  
ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=10 ttl=128 time=27.  
5 ms  
64 bytes from sf-in-f100.1e100.net (74.125.24.100): icmp_seq=11 ttl=128 time=37.  
3 ms
```