Ramadhany Muhammad Iqbal
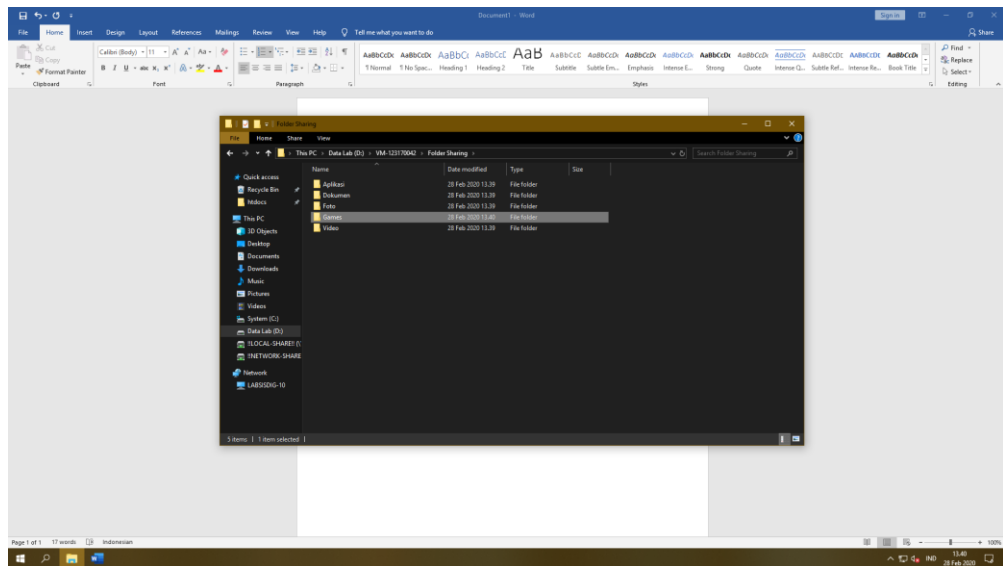
TCC-C

123170042
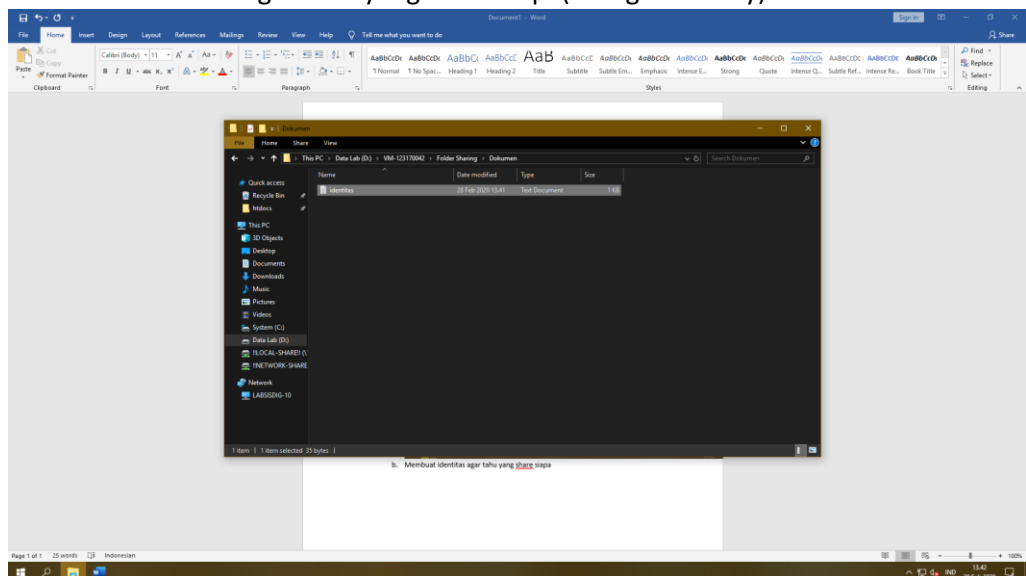
LOCAL FILE SHARING

Bagian Pertama
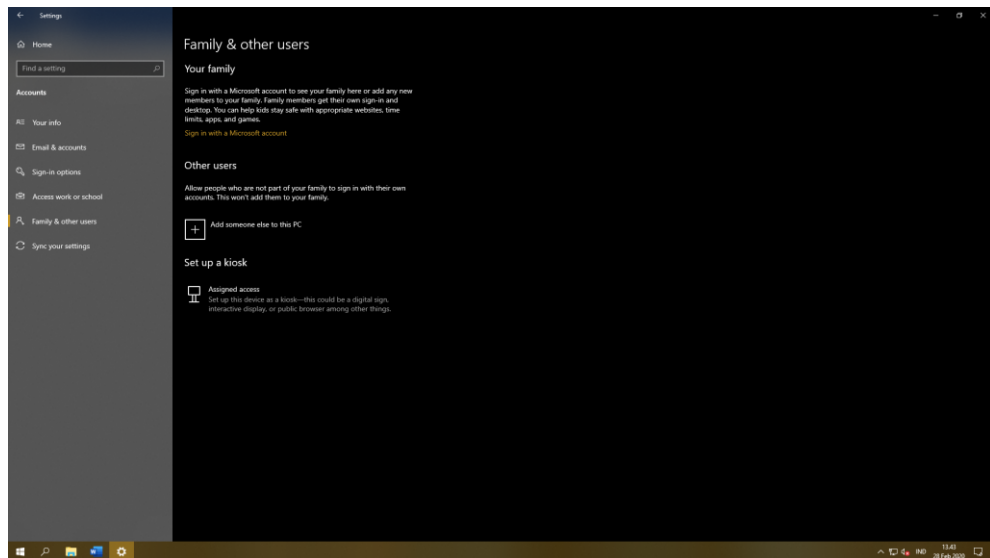
1. Protocol-Samba
2. Eksperimen
   a. Membuat direktori

   b. Membuat identitas agar tahu yang share siapa(sebagai dummy)
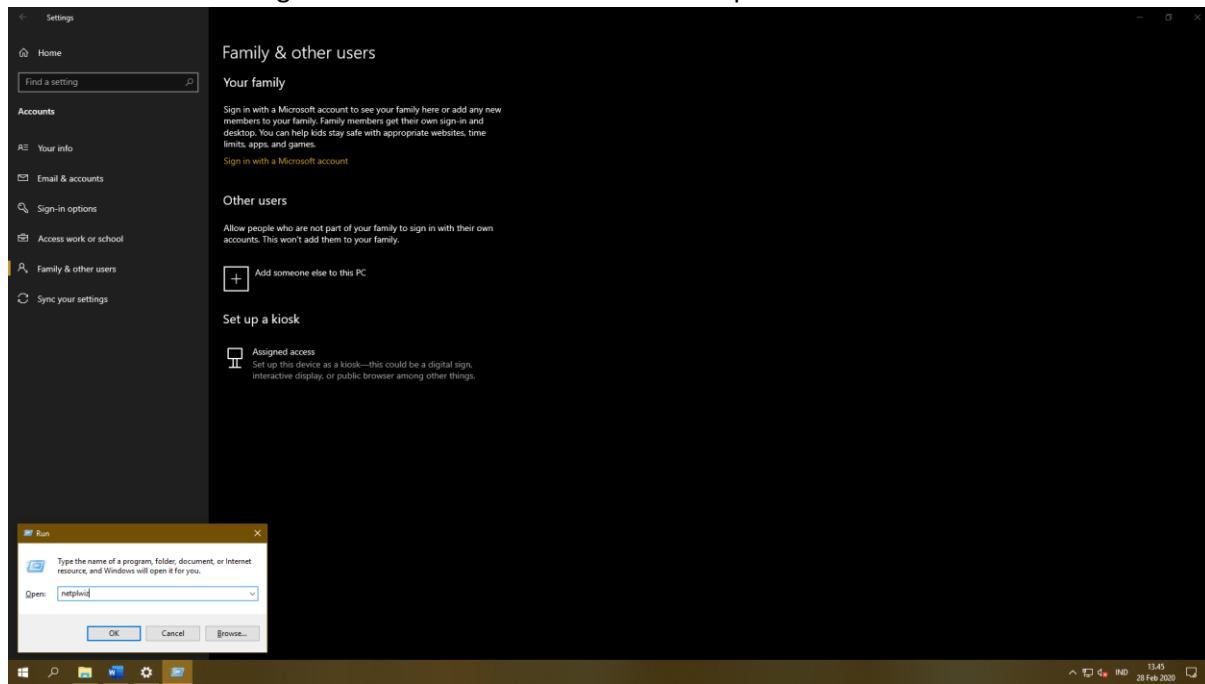

   c. Membuat akun start-setting-account-family
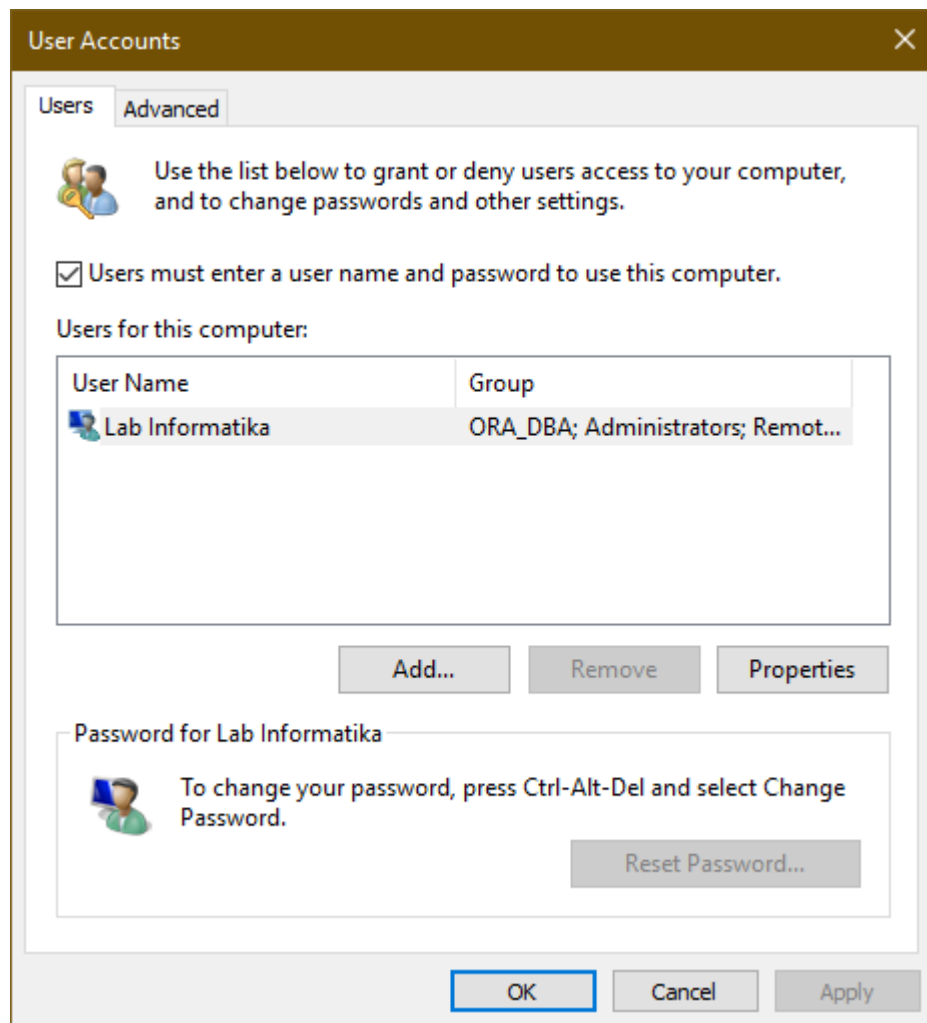
(di komputer lab tidak bisa)

d. Cara lain buka run dengan cara ketik windows+r ketikkan netplwiz

e. Menambah akun
1. Pilih add

2. Pilih local account

← Add a user

There are two options for signing in:

Microsoft account

Signing in to PCs with your email address lets you:

- Download apps from Windows Store.
- Get your online content in Microsoft apps automatically.
- Sync settings online to make PCs look and feel the same—like your browser history, account picture, and color.

Local account

Signing in with a local account means:

- You have to create a user name and account for each PC you use.
- You'll need a Microsoft account to download apps, but you can set it up later.
- Your settings won't be synced across the PCs that you use.

| Microsoft account | Local account | Cancel |

3. Isi form

← Add a user

Choose a password that will be easy for you to remember but hard for others to guess. If you forget, we'll show the hint.
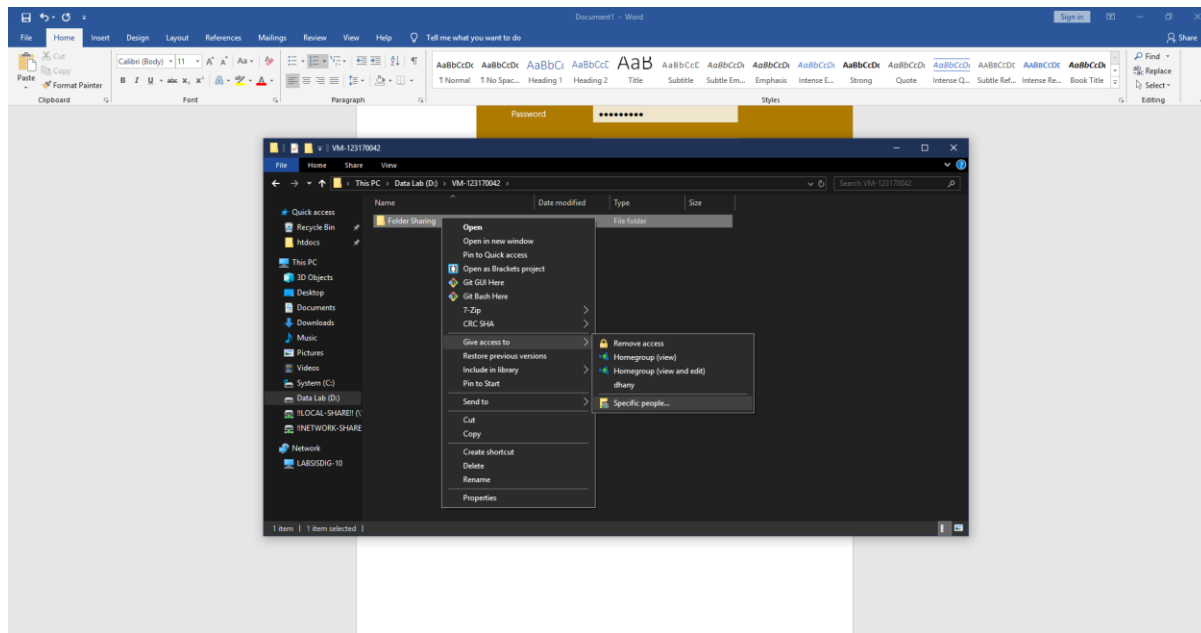
User name   dhany

Password   •••••••••

Reenter password   •••••••••

Password hint   123170042   ✕

Next   Cancel

f.
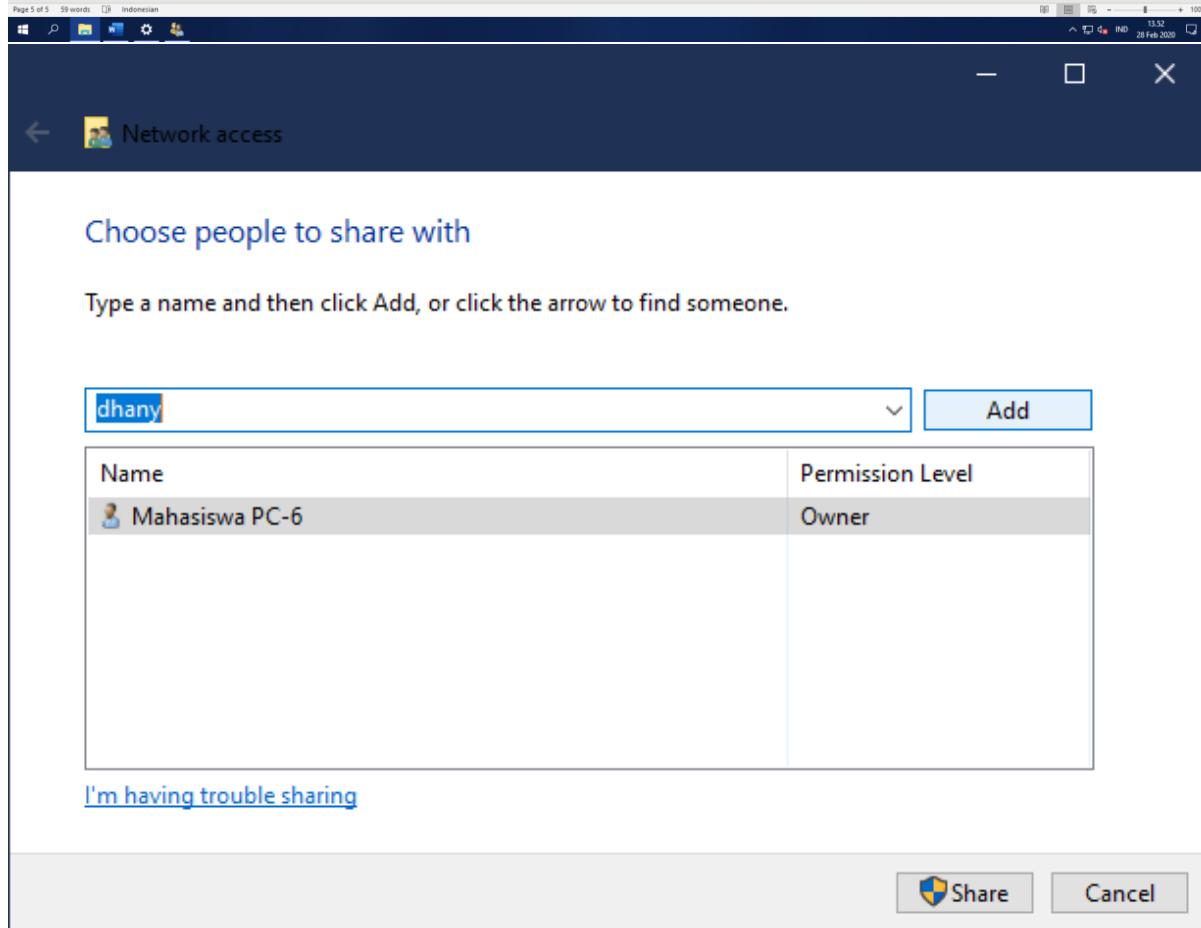
g.
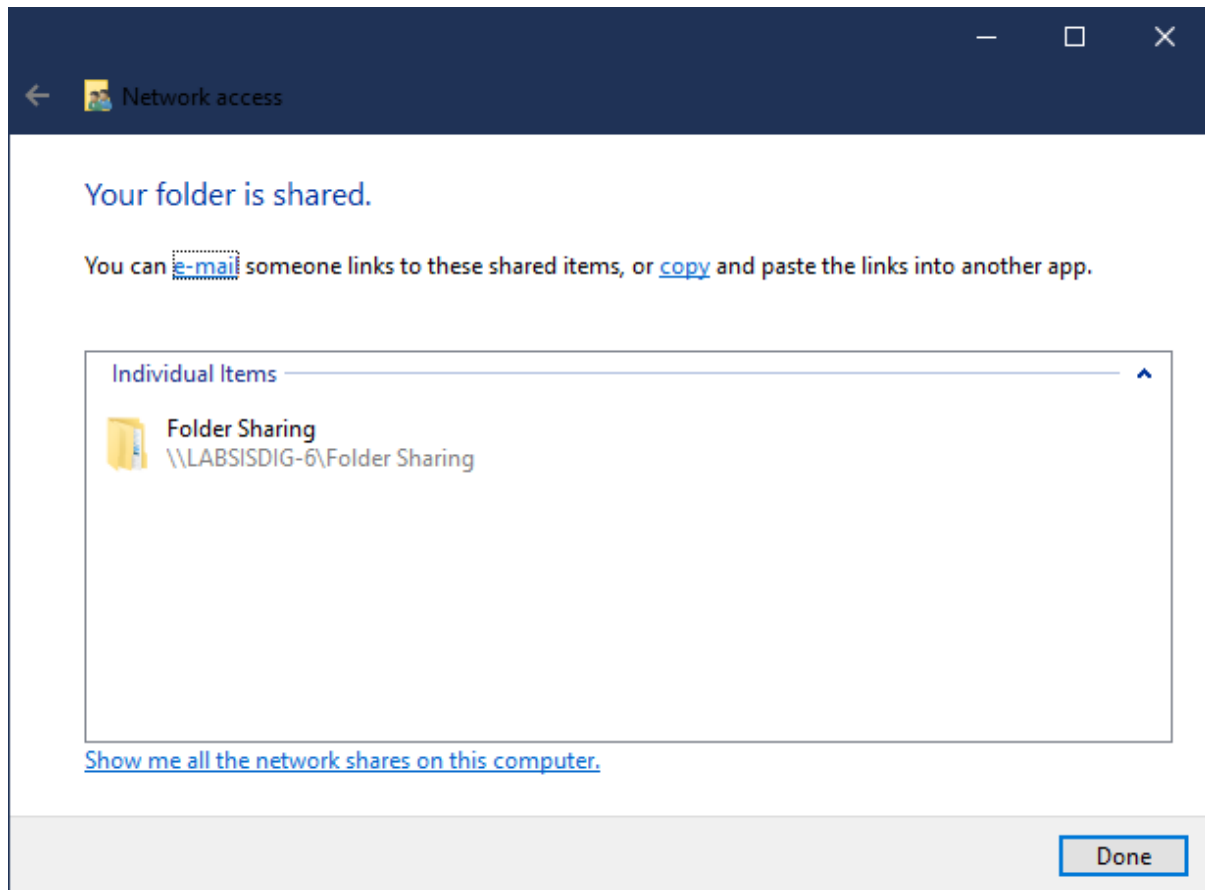
h.

i. Cara akses
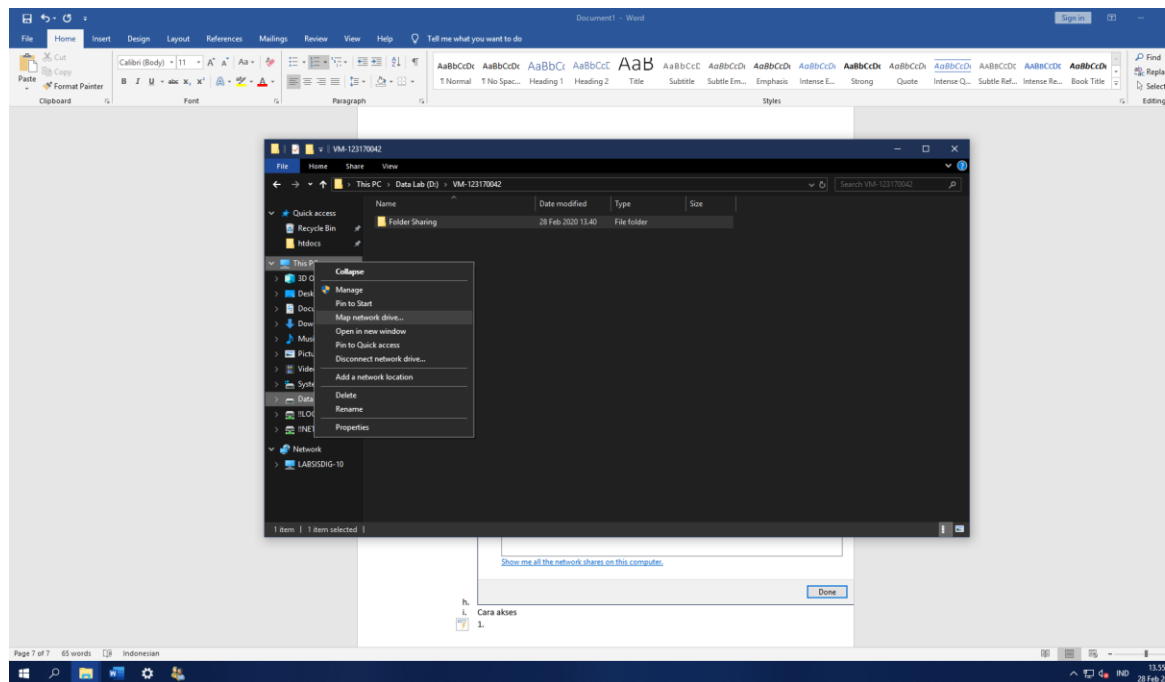
1.
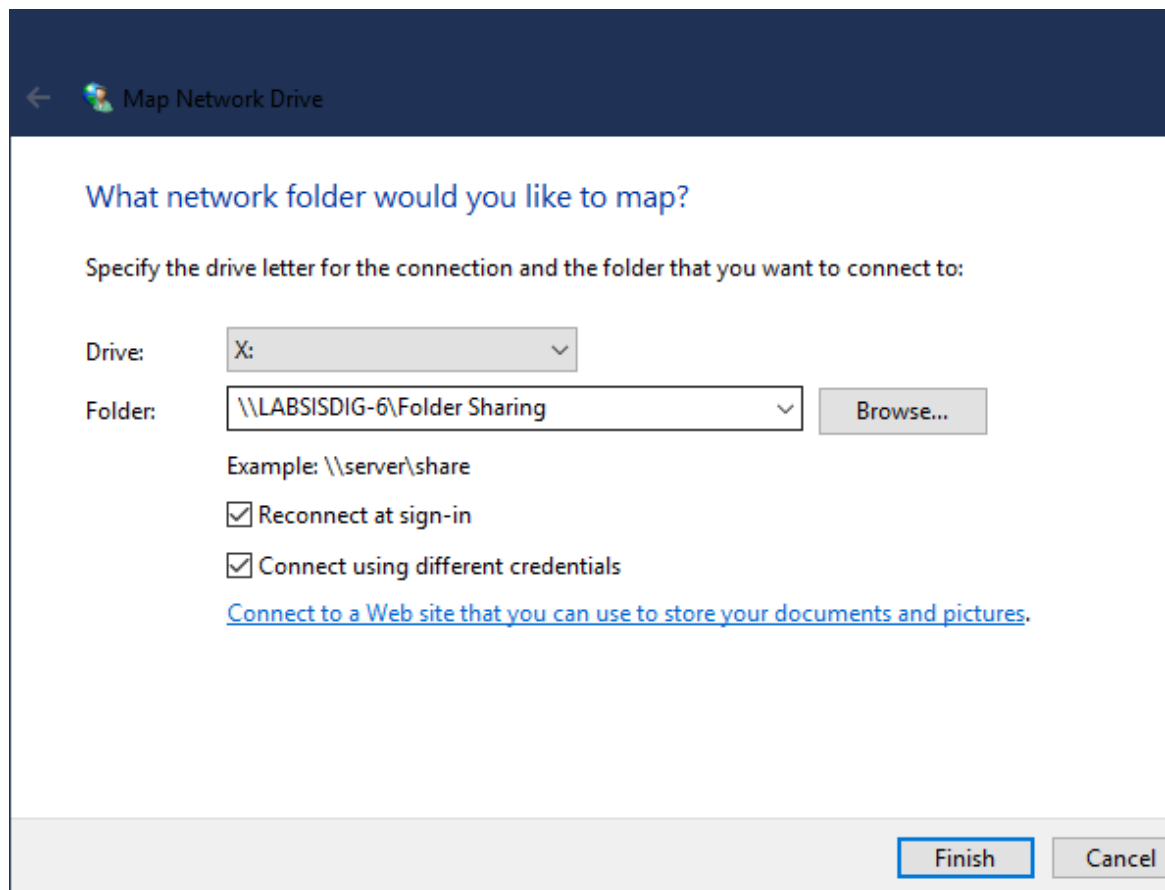
2.

3. Muncul tampilan login, diisi akun yang tadi dibuat
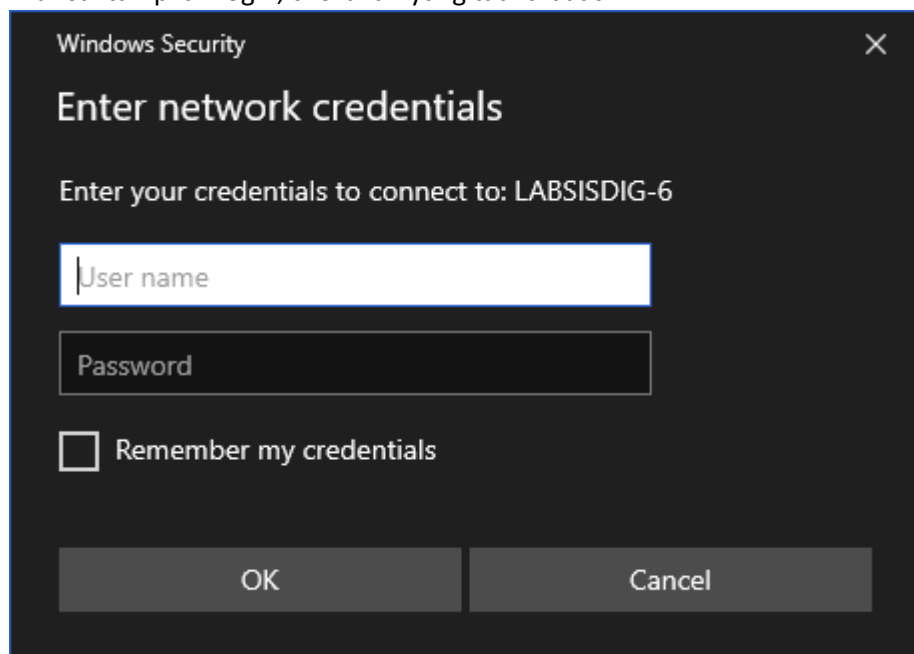
j. Hak akses

Eksperimen pertama mengubah file identitas tidak dapat dilakukan karena akun yang dibuat tadi hanya memiliki hak read

Setelah diubah hak akses menjadi read/write, data dapat diubah

k. Pedoman=1hak akses 2sharing ke siapa 3pemilik

l. Eksperimen

1.
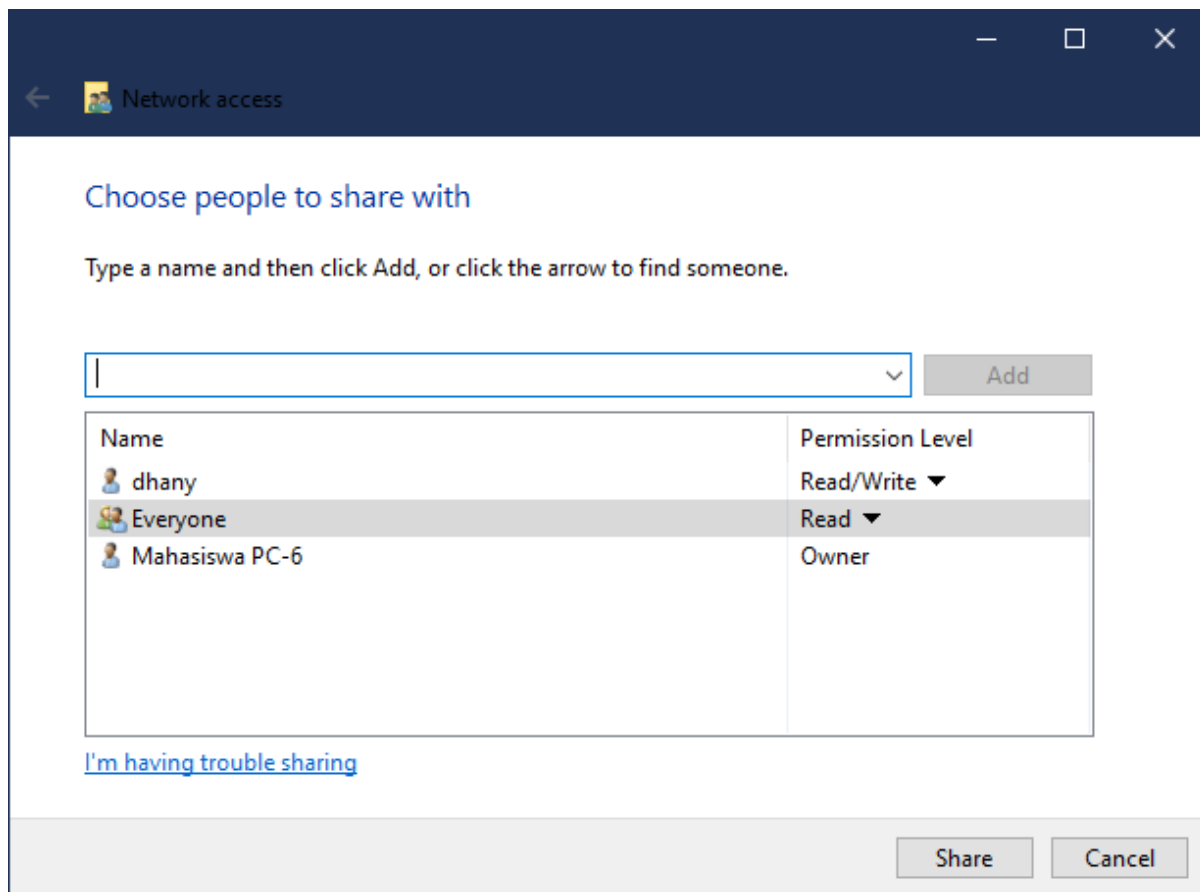
2.
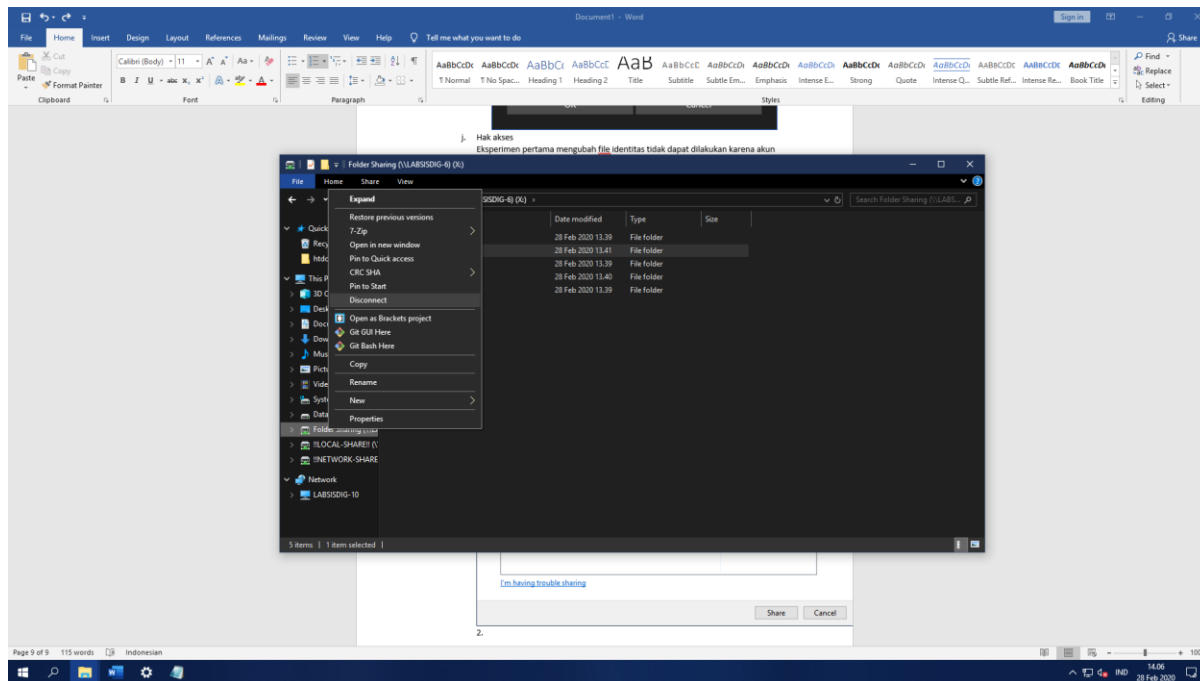
3. Akses sebagai guest dengan cara tidak mencentang bagian connect

4. Membuat file di luar
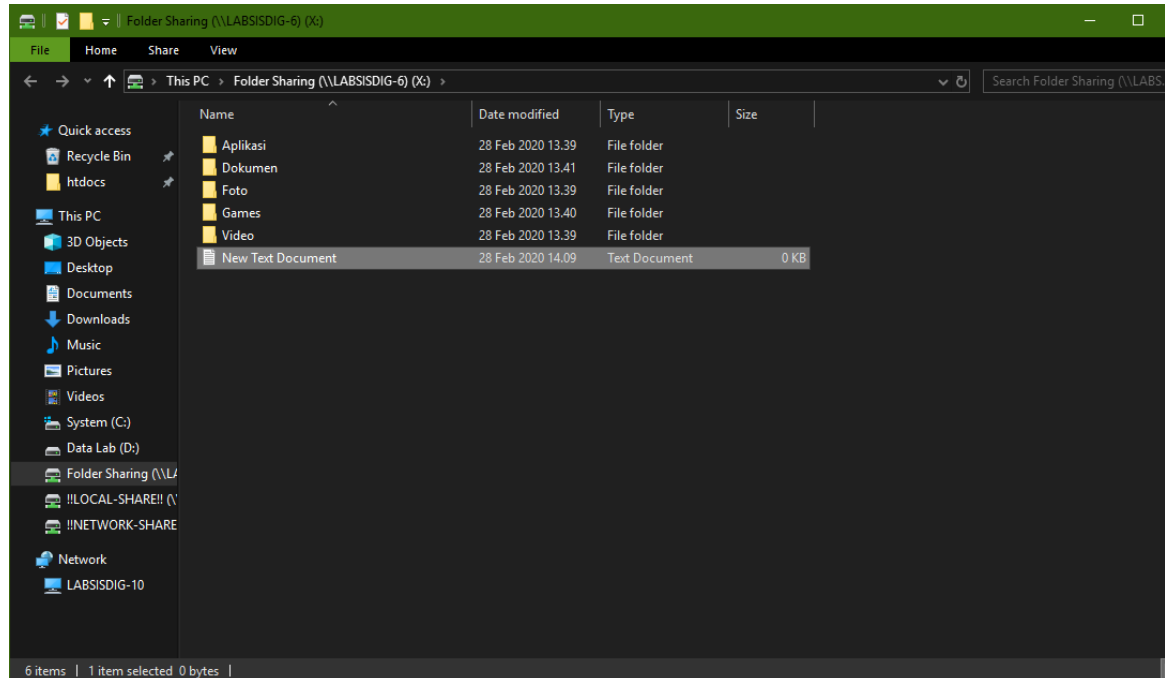
5. Mengubah kepemilikan folder sharing

Folder Sharing Properties

General Sharing **Security** Previous Versions Customize

Object name: D:\VM-123170042\Folder Sharing

Group or user names:

- Everyone
- SYSTEM
- Mahasiswa PC-6 (LABSISDIG-6\Lab Informatika)
- dhany (LABSISDIG-6\dhany)

To change permissions, click Edit.   Edit...

Permissions for Everyone   Allow   Deny

Full control		
Modify		
Read & execute	✓	
List folder contents	✓	
Read	✓	
Write		

For special permissions or advanced settings,
click Advanced.   Advanced

OK   Cancel   Apply

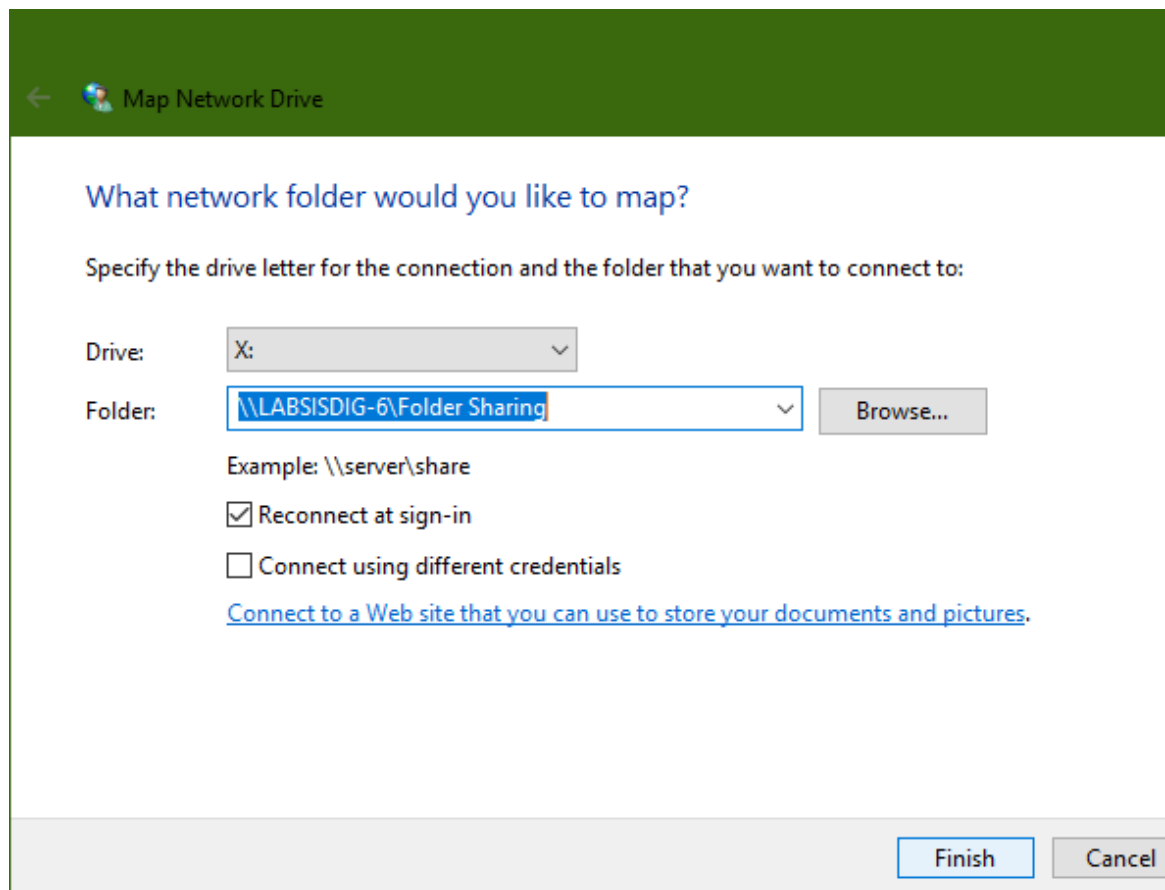## Select User or Group

Select this object type:

User, Group, or Built-in security principal   Object Types...

From this location:

LABSISDIG-6   Locations...

Enter the object name to select (examples):

LABSISDIG-6\dhany   Check Names

Advanced...   OK   Cancel

Advanced Security Settings for Folder Sharing

Name: D:\VM-123170042\Folder Sharing

Owner: dhany (LABSISDIG-6\dhany) 🛡 Change

| Permissions | Share | Auditing | Effective Access |

For additional information, double-click a permission entry. To modify a permission entry, select the entry and click Edit (if available).

Permission entries:

	Type	Principal	Access	Inherited from	Applies to
👤	Allow	Mahasiswa PC-6 (LABSISDIG-...	Full control	None	This folder, subfolders and files
👥	Allow	Administrators (LABSISDIG-6\...	Full control	None	This folder, subfolders and files
👥	Allow	SYSTEM	Full control	None	This folder, subfolders and files
👤	Allow	dhany (LABSISDIG-6\dhany)	Full control	None	This folder, subfolders and files
👥	Allow	Everyone	Read & execute	None	This folder, subfolders and files

[Add] [Remove] [View]

[Enable inheritance]

☐ Replace all child object permission entries with inheritable permission entries from this object

[OK] [Cancel] [Apply]

← 👥 Network access

Choose people to share with

Type a name and then click Add, or click the arrow to find someone.

[⌄] [Add]

Name	Permission Level
👤 dhany	Owner
👥 Everyone	Read ▼
👤 Mahasiswa PC-6	Read ▼

I'm having trouble sharing

🛡 Share   Cancel

hosts - Notepad

File   Edit   Format   View   Help

```
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#      102.54.94.97     rhino.acme.com          # source server
#       38.25.63.10     x.acme.com              # x client host

# localhost name resolution is handled within DNS itself.
#      127.0.0.1       localhost
#       ::1            localhost

127.0.0.1 activate.navicat.com
127.0.0.1 crm.devolutions.net
127.0.0.1 www.sublimetext.com
127.0.0.1 sublimetext.com
127.0.0.1 sublimehq.com
127.0.0.1 license.sublimehq.com
127.0.0.1 45.55.255.55
127.0.0.1 45.55.41.223
0.0.0.0 license.sublimehq.com
0.0.0.0 45.55.255.55
0.0.0.0 45.55.41.223
0.0.0.0 apps.corel.com
0.0.0.0 mc.corel.com
0.0.0.0 origin-mc.corel.com
0.0.0.0 iws.corel.com

192.168.64.15 setiawan.if.upnyk.ac.id
192.168.64.20 dias.if.upnyk.ac.id

192.168.64.21 rozian.if.upnyk.ac.id
```

Windows (CRLF)   Ln 27, Col 24   100%