

Work instruction to install Bonjour for Windows and enable SMB1

For the MU1 to show up under in the Network File Explorer section of Windows 10 as a named network entity like 'MU1-00xxxx', it's imperative to have **Apple's Bonjour for Windows** installed and the **SMB version 1** enabled.

Follow the steps below to install Bonjour and to enable SMB1.

Always make sure to save your own work before following these steps!

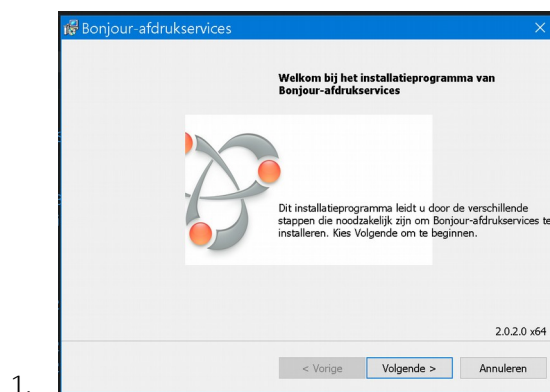
Install Apple's Bonjour for Windows

Use this link to download Bonjour

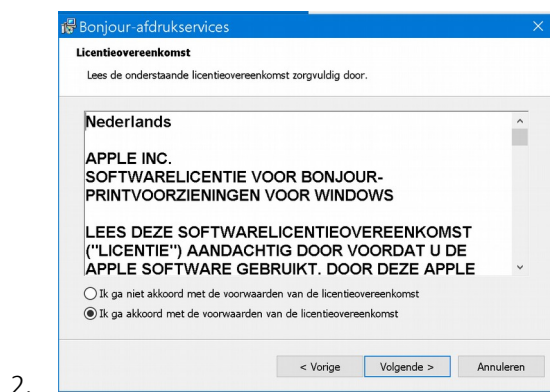
https://download.info.apple.com/Mac_OS_X/061-8098.20100603.gthyu/BonjourPSSetup.exe

Apple has designated this as **Bonjour Print Services**, but it's generally known as just **Bonjour**.

Run the setup file and follow the screens below.



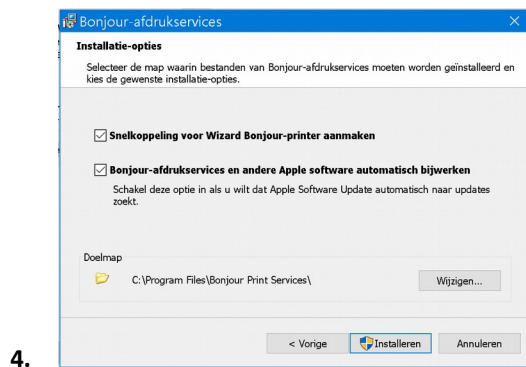
Next (Volgende)



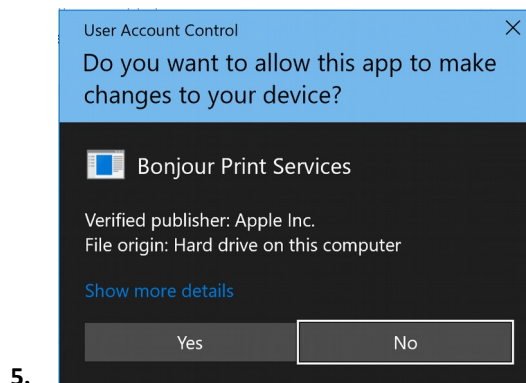
Accept license agreement. Next (Volgende)



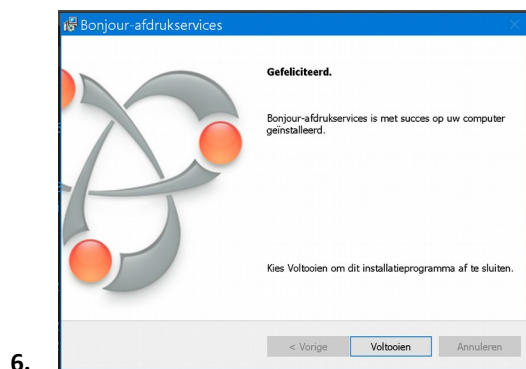
Next (Volgende)



Install (Installeren)




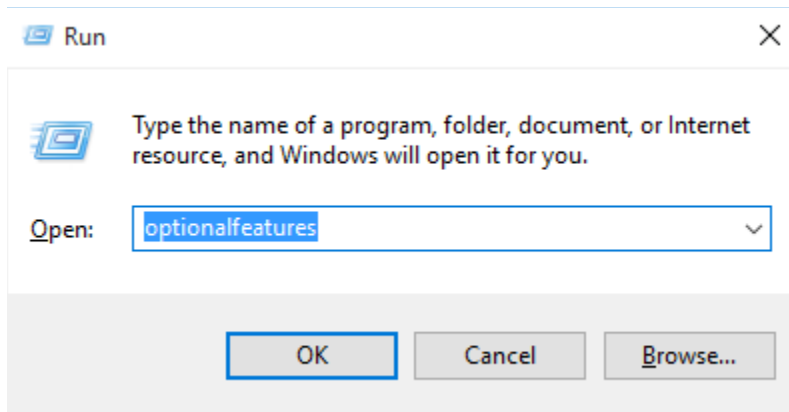
Confirm with Yes



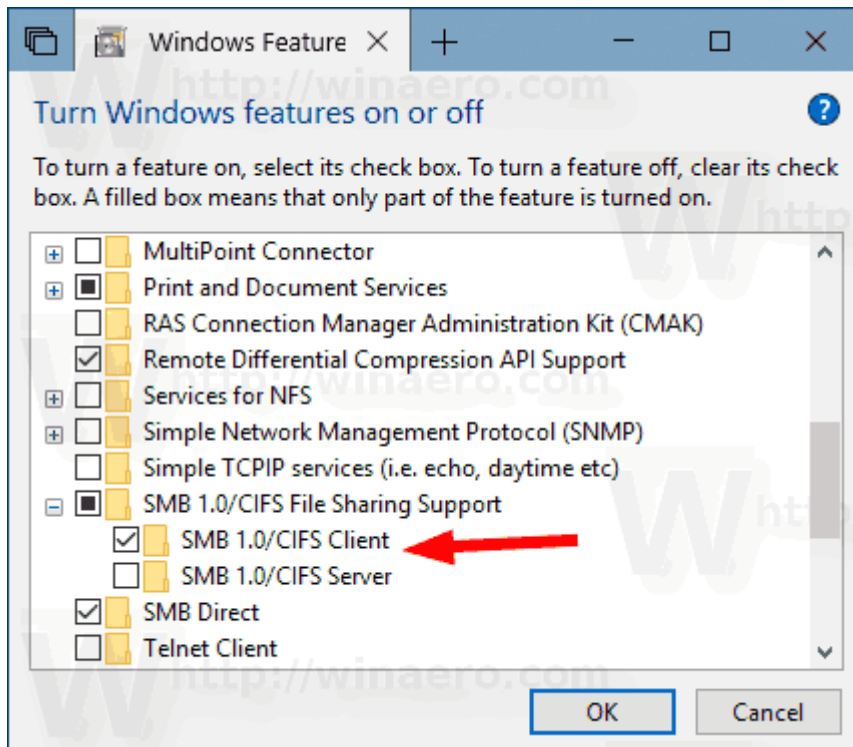
Bonjour installed.

To enable SMB1 in Windows 10, do the following.

1. Press the  + R keys to open Run and copy and paste `optionalfeatures.exe` into the Run box followed by the **OK** button.



2. In the Windows Feature screen scroll down to **SMB 1.0/CIFS File Sharing Support** and click on the **+**-sign to expand it.
3. Make sure that only the **SMB 1.0/CIFS Client** option is selected as depicted below and click on the **OK** button to complete the process.



4. In the next screen click on the **Close** button.
5. In the next screen click on the **Restart now** button for the changes to come into effect.

Disabling the options mentioned above will remove SMB1 support from Window 10.