

Fixed: My Computer Not Showing up on Network Windows 10

Sometimes, you can't see other computers on the network, or your Windows 10 doesn't show up in the workgroup. Don't worry. You come to the right place. This post from MiniTool tells you how to fix the "my computer not showing up on network Windows 10" issue.

Why Is My Computer Not Showing up on Network Windows 10

- Fix 1: Check Advanced Sharing Settings
- Fix 2: Reset Network
- Fix 3: Turn On the SMB 1.0/CIFS File Sharing Support
- Fix 4: Change the Startup Type of FDRS

Fix 1: Check Advanced Sharing Settings

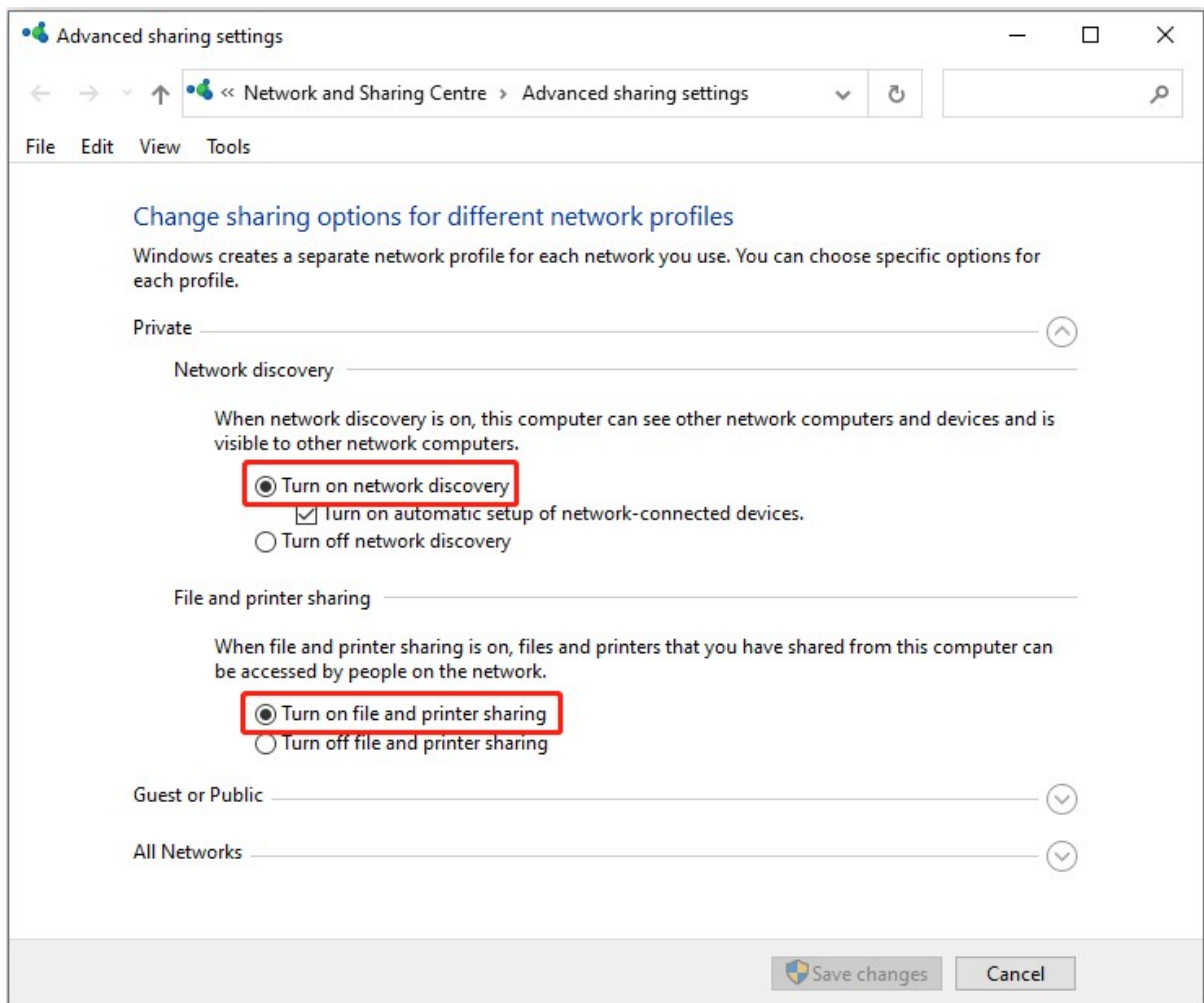
You need to check advanced sharing settings to fix the "computers not showing up in network" issue. Here is how to do that:

Step 1: Press the Windows + I keys at the same time to open the Settings application.

Step 2: Then, click the Network & Internet part and the Ethernet tab.

Step 3: Next, click the Change advanced sharing options option.

Step 4: Under the Change sharing options for different network profiles part, check if the Turn on network discovery and Turn on file and printer sharing option has been checked in the Private part.



check advanced sharing options

If the options have been opened but the issue still appears, you can try the following methods.

Fix 2: Reset Network

You can also try resetting network protocols to their default settings to fix the “Windows 10 not showing network computers” issue. To reset it, follow the instructions below.

Step 1: Type command prompt in the Search bar and right-click it to choose Run as administrator to open Command Prompt.

Step 2: Now, type the following commands and press Enter after each one.

```
netsh int ip reset
```

```
netsh winsock reset
```

```
netsh advfirewall reset
```

Step 3: Then, exit Command Prompt and check if the “my computer not showing up on network Windows 10” error has gone.

Fix 3: Turn On the SMB 1.0/CIFS File Sharing Support

You can also try to turn on the SMB 1.0/CIFS file sharing option to get rid of the “my computer not showing up on network Windows 10” issue. Here are the steps.

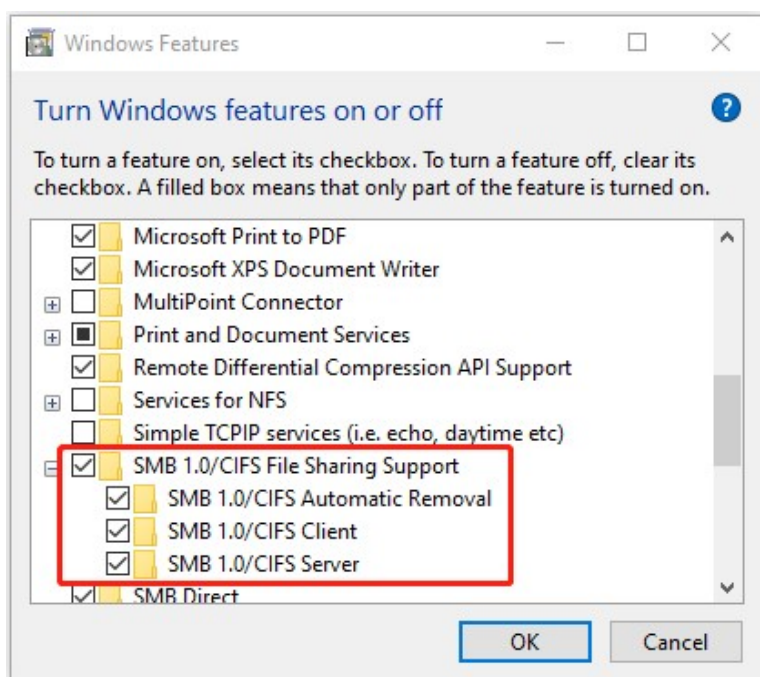
Step 1: Type control in the search box and select Control Panel from the best match.

Step 2: Change the View by to Category, and then click the Programs and Features section.

Step 3: Click the Turn Windows features on or off link.

Step 4: Then double-click the SMB 1.0/CIFS File Sharing Support section and select the checkbox for the SMB 1.0/CIFS Automatic Removal, SMB 1.0/CIFS Client, SMB 1.0/CIFS Server.

check options under SMB 1.0/CIFS File Sharing Support



Step 5: Click on the OK button to save this change and restart your computer.

Fix 4: Change the Startup Type of FDRS

If the above methods are not working, you can change the startup type of FDRS. Now, follow the guide below:

Step 1: Press the Windows and R keys at the same time to open the Run dialogue box. Type services.msc and click OK to open the Services application.

Step 2: Scroll down to find the Function Discovery Resource Publication service and double-click it.

Step 3: Click the Startup type and from the drop-down menu, choose Automatic (Delayed Start) and click Apply and OK.

Step 4: Restart your computer.

Note:

Go to Start.

Go to Search, enter the word Services, and press Enter.

Change the Startup type property to Automatic for the following services.

Function Discovery Provider Host

Function Discovery Resource Publication

SSDP Discovery

UPnP Device Host