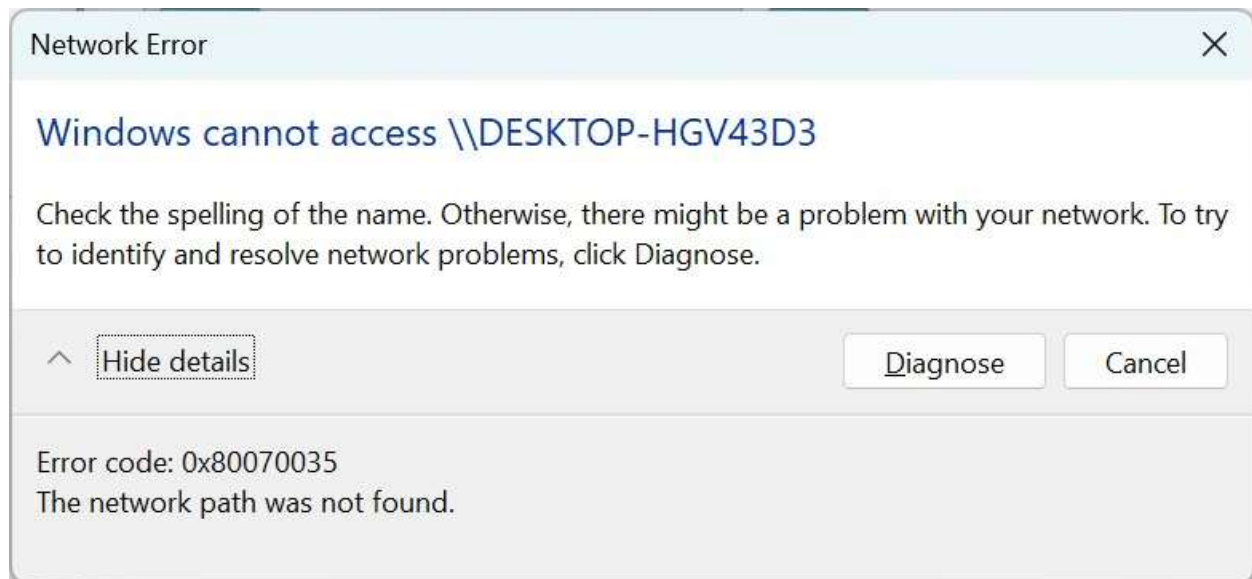


When Win11 pc accessing win 10 pc then error 0x80070035



1. Bypass the Name via Run Command

Windows 11 frequently struggles with NetBIOS name resolution for Windows 10 computers. Try accessing the files directly via the local network IP address: [1]

1. On the Windows 10 PC (DESKTOP-HGV43D3), press Win + R, type cmd, and press Enter.
2. Type ipconfig and find the IPv4 Address (e.g., 192.168.1.50).
3. Move to the Windows 11 PC (DESKTOP-P6IID5F), press Win + R, type the IP with double backslashes (e.g., \\\192.168.1.50), and hit Enter.

If this step bypasses the error and opens the folders, watch this demonstration on managing advanced sharing and discovery settings across your network profiles:

2. Disable Outbound Security Restrictions (Run on Windows 11)

Windows 11 heavily restricts connections to older versions of Windows by forcing secure signatures. Use administrative PowerShell commands to clear this restriction: [1]

1. Right-click the Start Menu button on the Windows 11 PC and select Terminal (Admin) or PowerShell (Admin).
2. Copy, paste, and run the following commands sequentially (press Enter after each):

powershell

```
Set-SmbClientConfiguration -RequireSecuritySignature $false -Force
```

Use code with caution.

3. Match Local Security Policies (For Windows Pro Versions)

If either computer runs Windows Pro, strict network authentication policies can block local communication.

1. On both desktops, press Win + R, type secpol.msc, and click OK.
2. Navigate to Local Policies > Security Options.
3. In the right pane, double-click Network security: LAN Manager authentication level.
4. Set the dropdown option to Send LM & NTLM - use NTLMv2 session security if negotiated, then hit Apply and OK.

4. Enable NetBIOS over TCP/IP

If Windows 11 can see the name but can't map it, the NetBIOS protocol must be manually turned on for the LAN connection.

1. On both machines, press Win + R, type ncpa.cpl, and press Enter.
2. Right-click your active Ethernet / LAN network connection card and select Properties.
3. Double-click Internet Protocol Version 4 (TCP/IPv4).
4. Click Advanced > select the WINS tab.
5. Under NetBIOS settings, select Enable NetBIOS over TCP/IP. Click OK to close all windows.

Did using the direct IP address method (\\192.168.x.x) prompt you for a username and password, or did it display the exact same error code?