

Fix error 0x800F081F when installing .Net Framework 3.5

Error 0x800F081F makes you unable to install .Net Framework. How to fix x800F081F error? Please see the instructions for fixing this error of Network Administrator, very simple but extremely effective.

.Net 3.5 Framework is a tool to support Windows users who can run and use specific software. However, some computers immediately after installing .Net version 3.5 Framework received an error message "**Error: 0x800F081F The source files could not be found**". Especially for those who use Windows 8 / 8.1 or Windows 10 will encounter this error regularly.

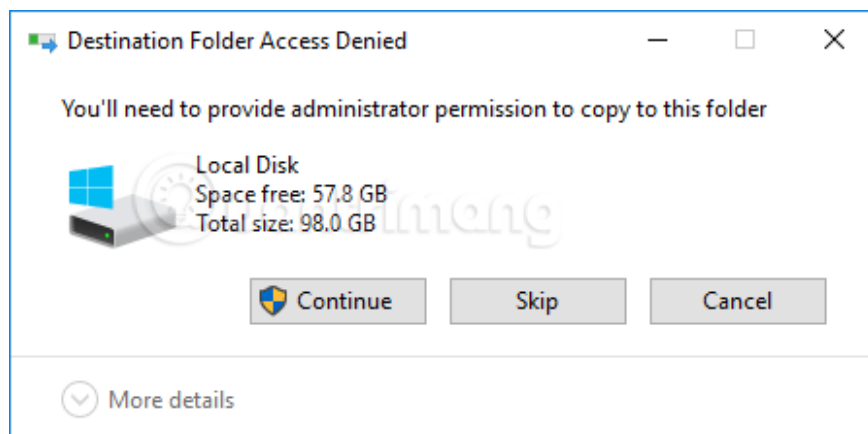
Previously, we helped you to fix the error of not installing .Net 3.5 Framework on Windows 10. And in this article, Network Administrator will guide you to fix error 0x800F081F when installing .Net 3.5 Framework.

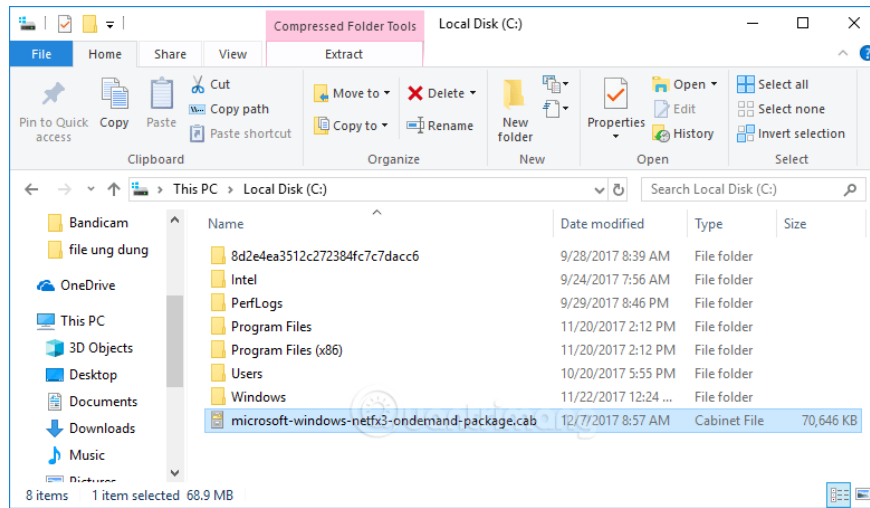
1. Download .Net 3.5 Framework
2. Download the latest .Net Framework

Method 1: Fix .Net error Framework 0x800F081F fast

This method has been used by hundreds of thousands of people and has been successful, hopefully you are lucky to be among them.

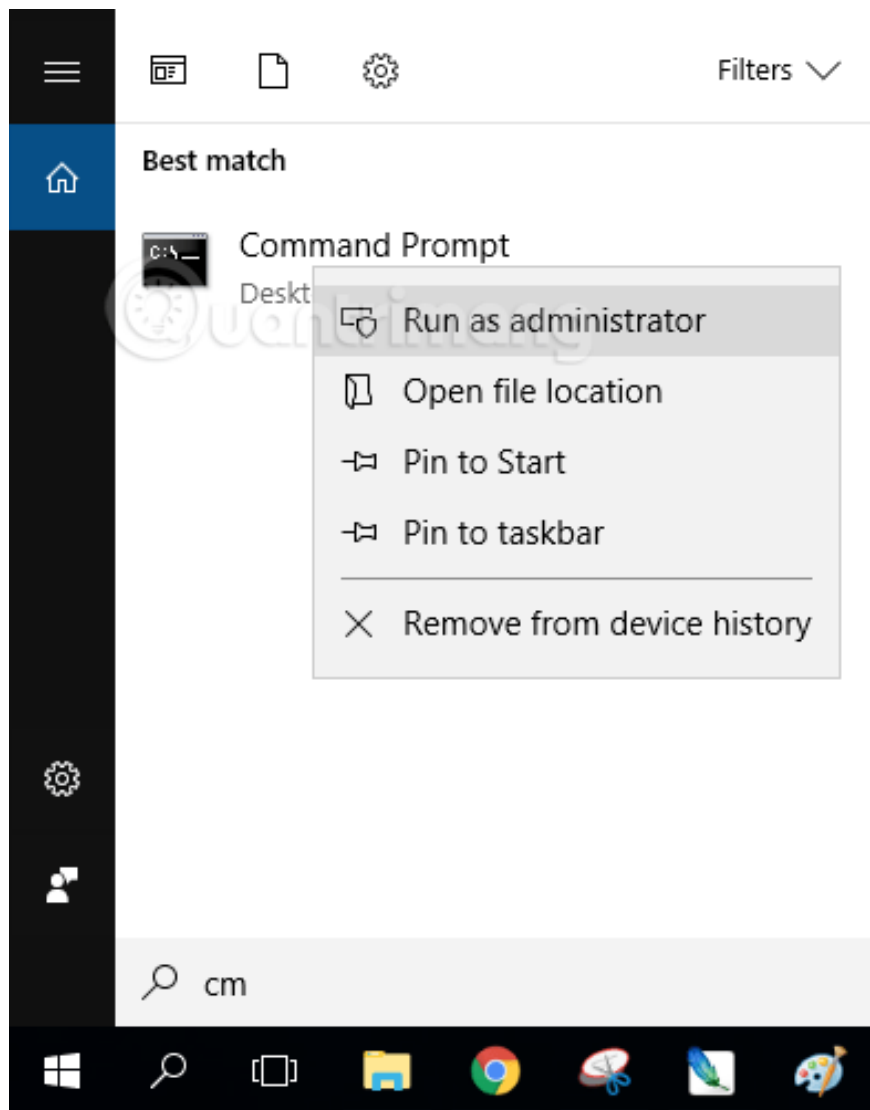
1. First, download this .cab file: microsoft-windows-netfx3-ondemand-package.cab
2. Copy the .cab file, paste it into the C: / drive.
3. If a message appears, click Continue to continue.





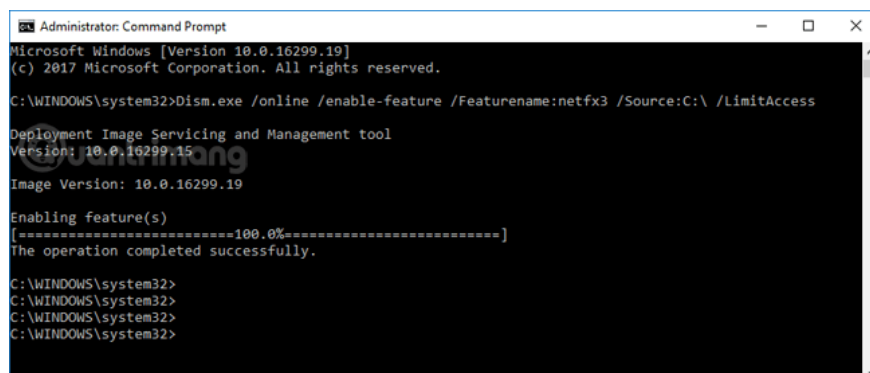
After the paste is complete, your C drive will look like this

1. Open CMD with Admin rights, by entering cmd in the search box and right-click on the appropriate result, select Run as administrator.



1. Enter the following command in CMD and press Enter:

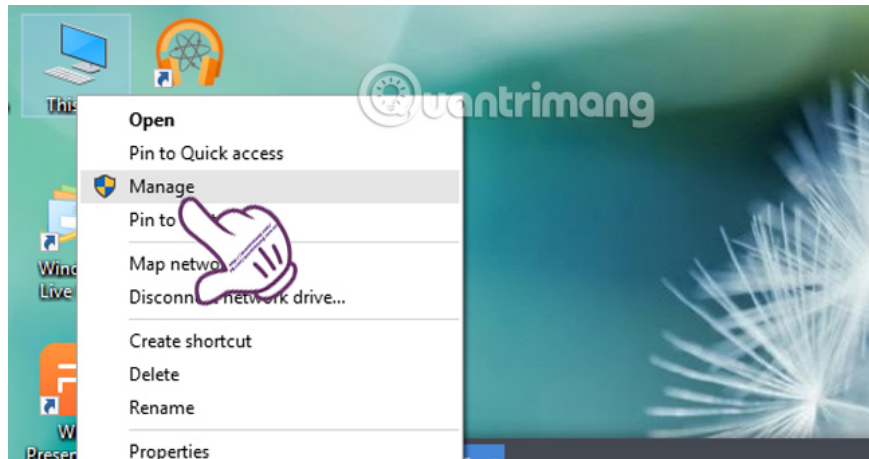
```
Dism.exe /online /enable-feature /Featurename:netfx3 /Source:C:\ /LimitAccess
```



1. Wait for the error 0x800F081F to be fixed, restart the computer and the error will disappear when you install .Net Framework.

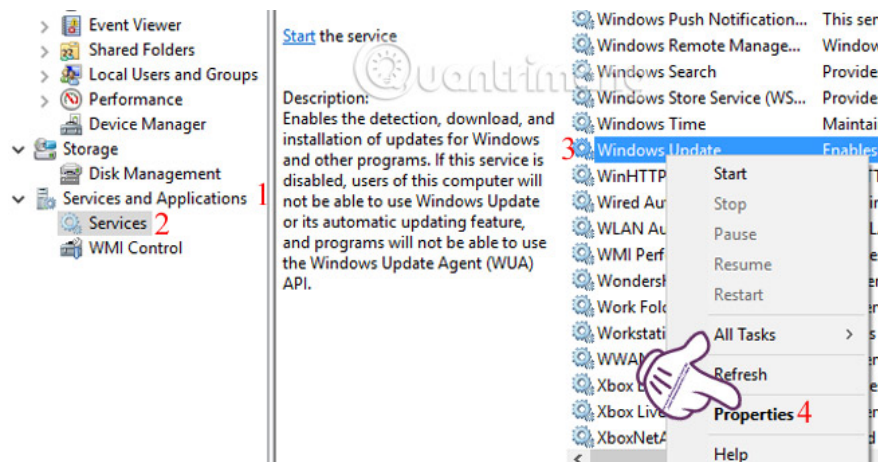
Method 2: Fix error 0x800F081F when installing .Net 3.5 Framework by changing settings in Windows

At the screen interface, right-click **This PC** and select **Manage** .

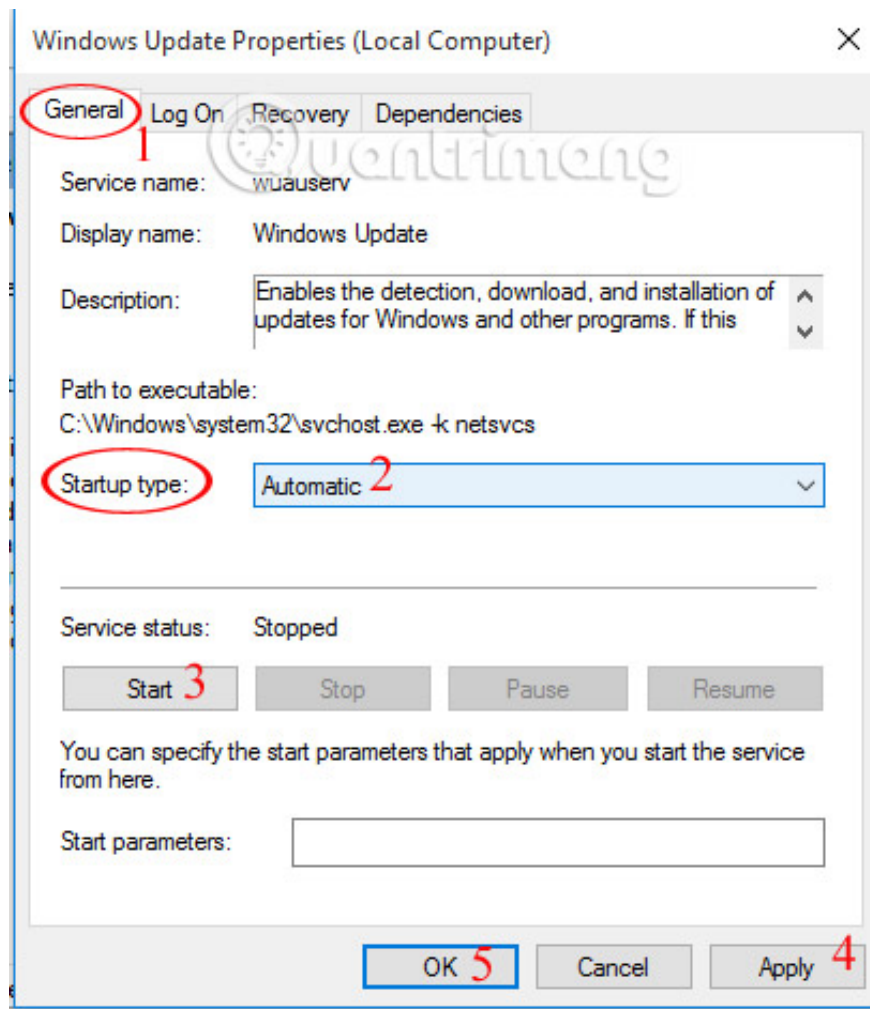


Computer Management interface appears. In the left menu, click on the **Services and Applications** section , select **Services** .

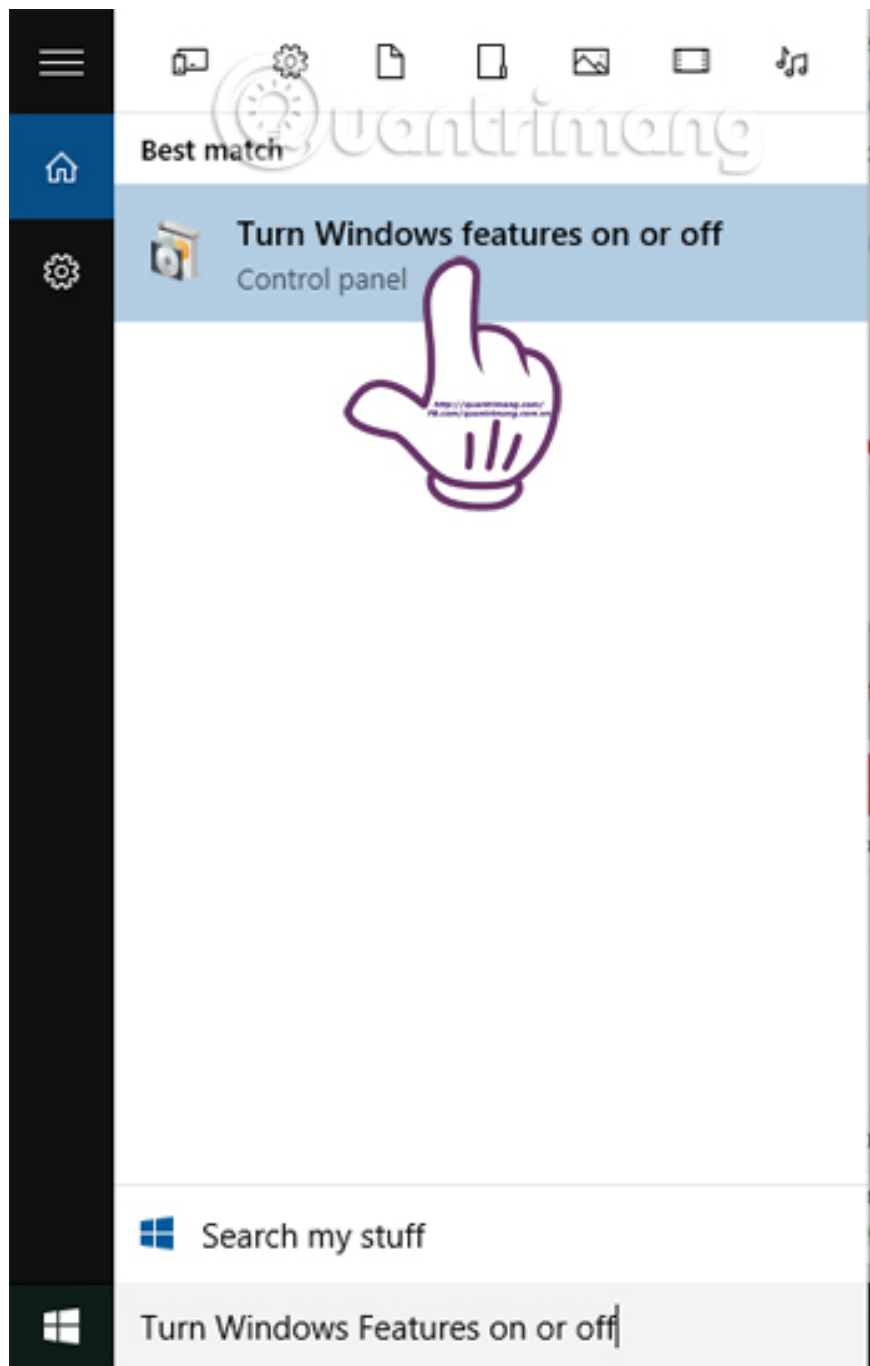
Next, we will click on Services to bring up the right list. Find and right-click **Windows Update** and select **Properties** .



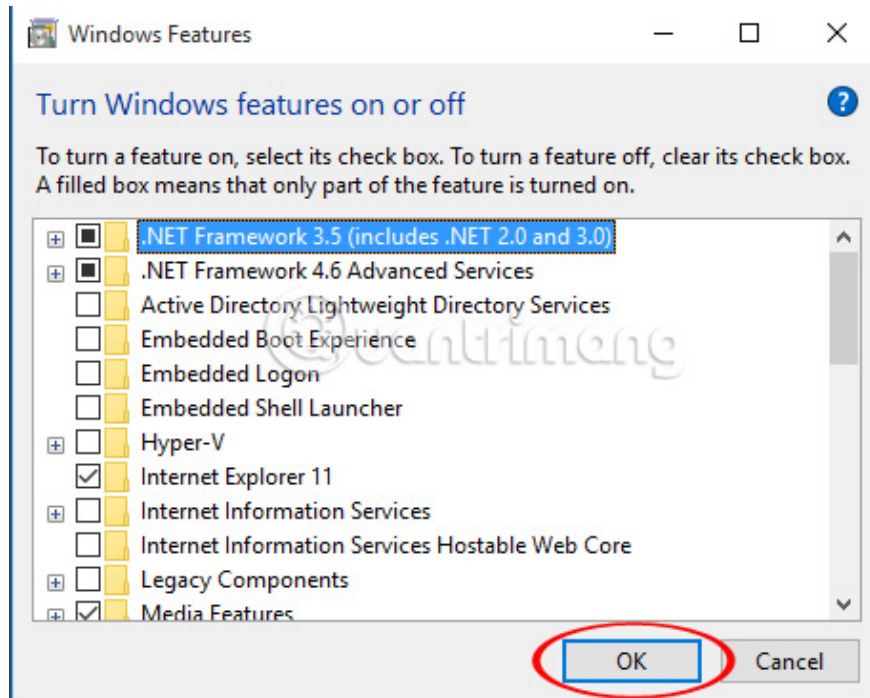
At the **Windows Update Properties** interface, we select the **General** tab. Next, the **Startup type** section selects **Automatic** . Then press **Sart> Apply> OK** to save the settings.



In the Windows search bar, type the keyword **Turn Windows Features on or off** and access.



In Windows Feature interface, we click on **.Net Framework 3.5** , select **OK** to install the system and fix the error.



Refer to the following articles:

1. Enable .Net Framework 3.5 on Windows 8
1. Instructions for installing .NET Framework 3.5 Offline on Windows 10
1. How to enable .NET Framework on Windows 10?

I wish you all success!

You finished reading the article "**Fix error 0x800F081F when installing .Net Framework 3.5**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.