

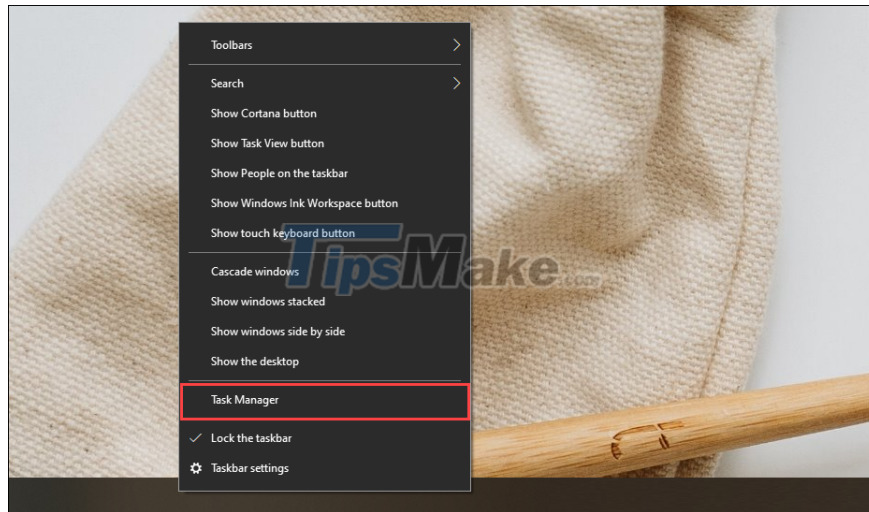
Steps to fix the error of not being able to click on the Taskbar on Windows 10

The error of not pressing / not using the taskbar is a fairly common error when you use Windows. You can handle this error in the most common ways below.

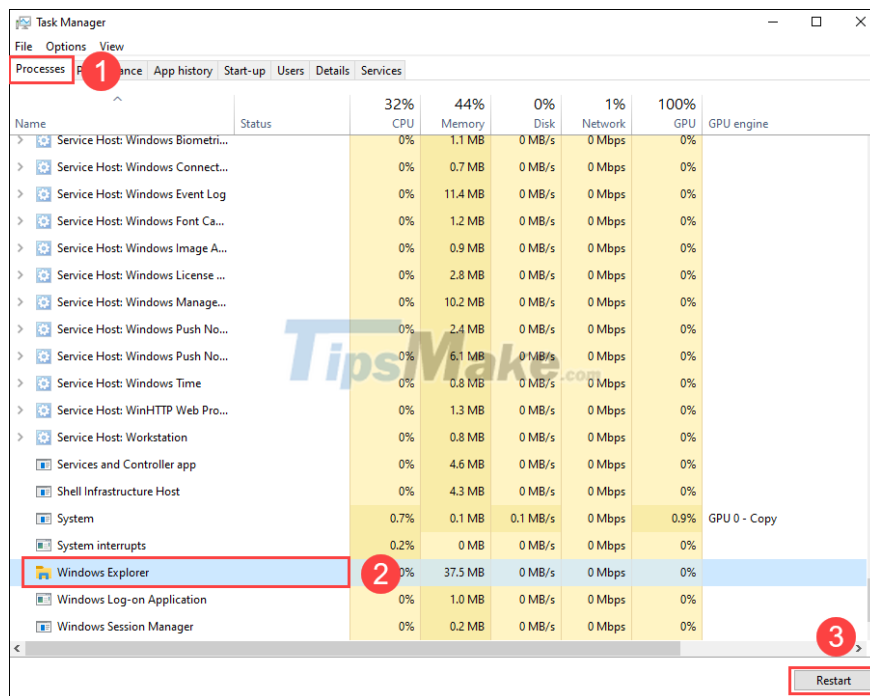
1. Fix Taskbar error by Restart

Restarting Windows Explorer will help your computer work stably again because they will restore all services on Windows 10.

Step 1: Right-click on the Start Menu and select Task Manager to open the management settings.



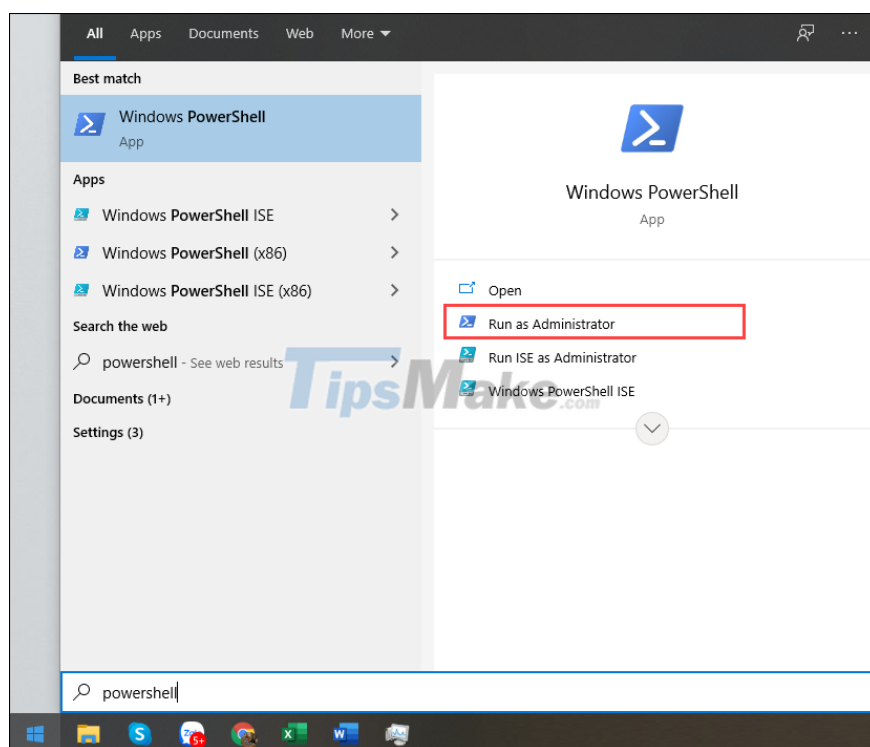
Step 2: In the Task Manager window, go to the Processes tab (1), scroll down to find Windows Explorer (2) and click Restart (3) to start restarting.



2. Fix Taskbar error with PowerShell

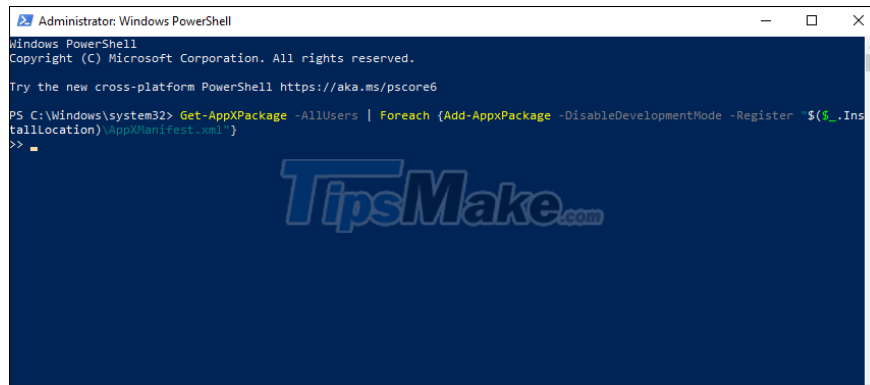
Powershell is a popular, modern scripting program on Windows 10 and they provide a lot of different features through scripting. To handle errors on Windows 10, you can also use the command on PowerShell.

Step 1: Open MenuStart, enter Windows PowerShell and select Run as Administrator to run with Admin rights.



Step 2: Then, copy the command below and paste it into Powershell to run the command.

```
Get-AppXPackage -AllUsers | Foreach {Add-AppxPackage -DisableDevelopmentMode -Register $(($_.InstallLocation) AppXManifest.xml)}
```

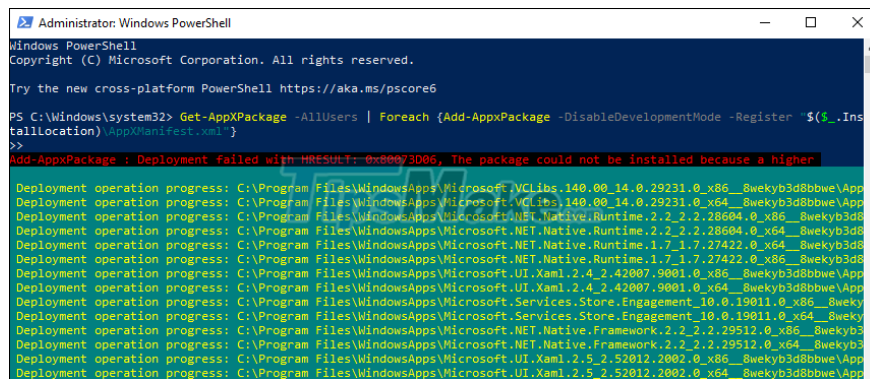


```
Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Windows\system32> Get-AppXPackage -AllUsers | Foreach {Add-AppxPackage -DisableDevelopmentMode -Register $(($_.InstallLocation) AppXManifest.xml)}
```

Step 3: The process of running the error correction command will take from 1 to 2 minutes and when finished, close the application to check for errors.



```
Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Windows\system32> Get-AppXPackage -AllUsers | Foreach {Add-AppxPackage -DisableDevelopmentMode -Register $(($_.InstallLocation) AppXManifest.xml)}
```

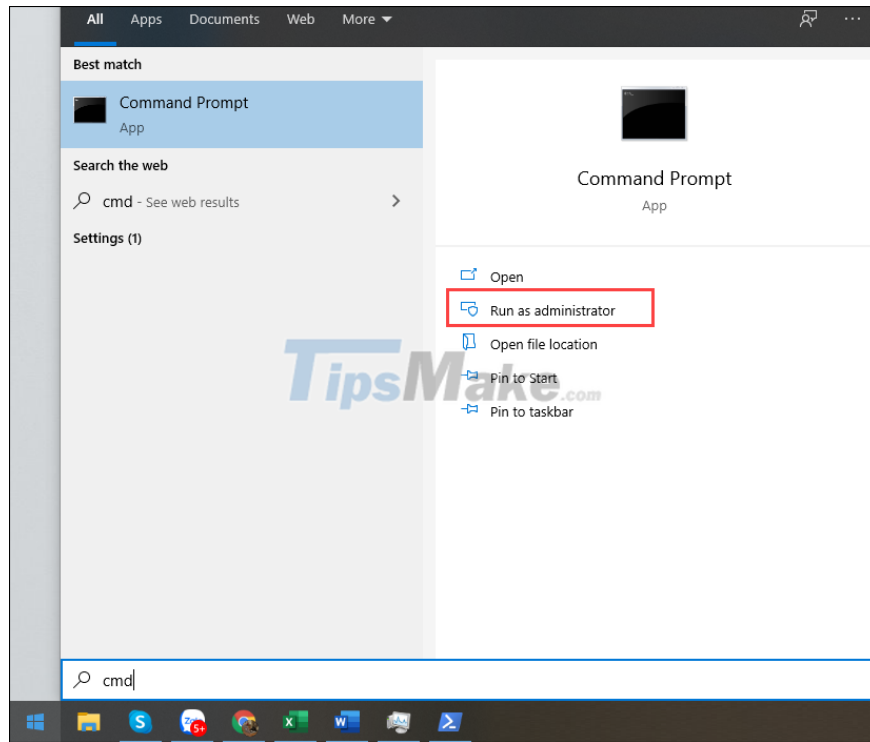
Add-AppxPackage : Deployment failed with HRESULT: 0x80073D06, The package could not be installed because a higher version of the package is already installed.

```
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.VCLibs.140.00.14.0.29231.0_x86__8wekyb3d8bbwe\App
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.VCLibs.140.00.14.0.29231.0_x64__8wekyb3d8bbwe\App
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.NET.Native.Runtime.2.2.2.28604.0_x86__8wekyb3d8
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.NET.Native.Runtime.2.2.2.28604.0_x64__8wekyb3d8
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.NET.Native.Runtime.1.7.1.7.27422.0_x86__8wekyb3d8
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.UI.Xaml.2.4.2.42007.9001.0_x86__8wekyb3d8bbwe\App
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.UI.Xaml.2.4.2.42007.9001.0_x64__8wekyb3d8bbwe\App
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.Services.Store.Engagement.10.0.19011.0_x86__8weky
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.Services.Store.Engagement.10.0.19011.0_x64__8weky
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.NET.Native.Framework.2.2.2.29512.0_x86__8wekyb3
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.NET.Native.Framework.2.2.2.29512.0_x64__8wekyb3
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.UI.Xaml.2.5.2.52012.2002.0_x86__8wekyb3d8bbwe\App
Deployment operation progress: C:\Program Files\WindowsApps\Microsoft.UI.Xaml.2.5.2.52012.2002.0_x64__8wekyb3d8bbwe\App
```

3. Fix Taskbar error with Command Prompt

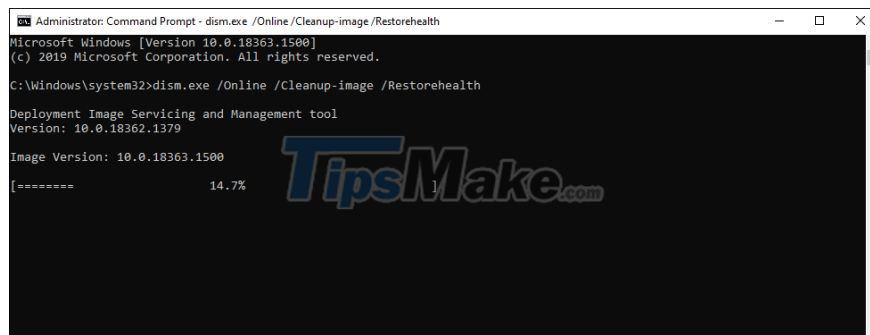
Similar to PowerShell, Command Prompt is also a debugger, and they also use separate codes to solve computer problems. To solve the error that the Taskbar cannot be used, you will have to use the following command:

Step 1: Open MenuStart and enter Command Prompt and select Run as administrator to run with Admin rights.



Step 2: Then, copy the command below and paste it into the Command Prompt so that they automatically correct the error. The error correction process will take 3-5 minutes and depending on the capacity of the hard drive, the read and write speed of the computer's hard drive.

```
dism.exe /Online /Cleanup-image /Restorehealth
```

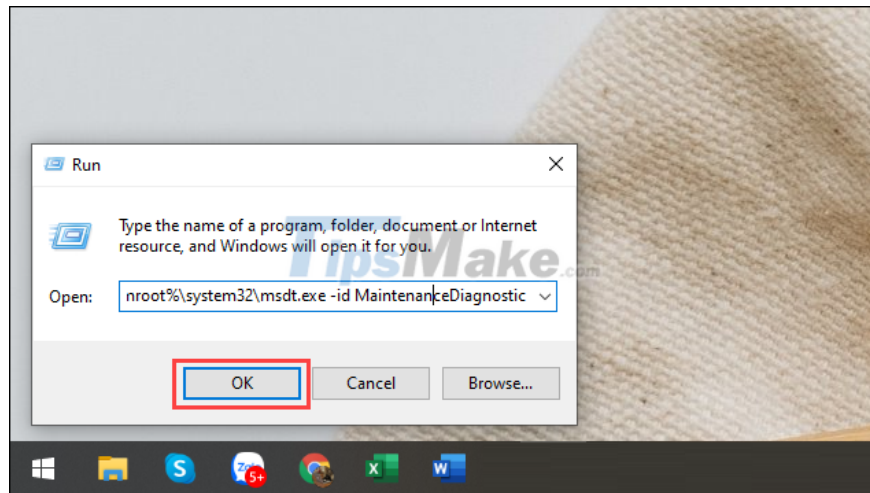


4. Fix Taskbar Error with TroubleShot

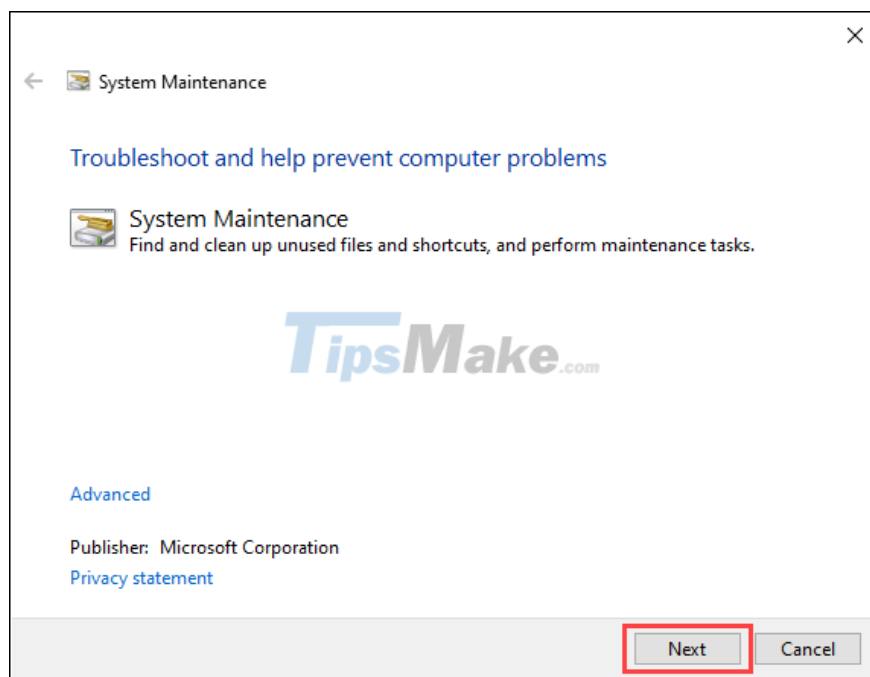
On Windows 10 operating system, there is also a set of bug fixes built by Microsoft to meet all user needs. You can also use the fix feature to solve Taskbar problems.

Step 1: Press the Windows + R combination to open the RUN window and copy the following command into the window to open it.

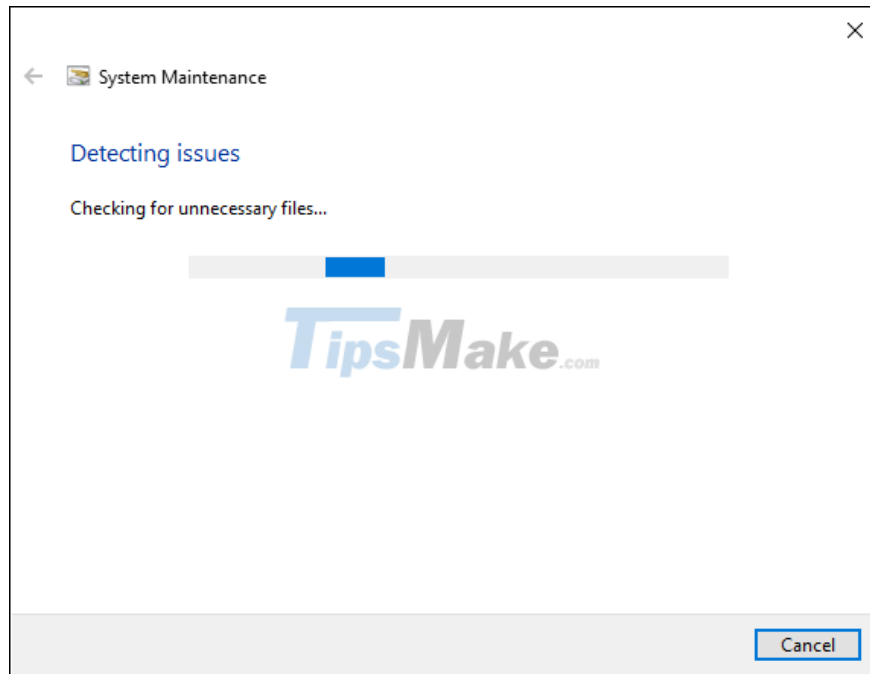
```
%systemroot%\system32\msdt.exe -id MaintenanceDiagnostic
```



Step 2: Then, click Next to start fixing errors on Windows.



Step 3: You just need to wait for the fixer to finish processing and exit to check for errors on the computer. At this point, your Taskbar will return to normal operation.



In this article, Tipsmake has shown you how to fix the Taskbar error, the toolbar on Windows 10 does not work. Have a nice day!

You finished reading the article "**Steps to fix the error of not being able to click on the Taskbar on Windows 10**" 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.
