

How to fix Personalized Settings (Not Responding) error on Windows 10

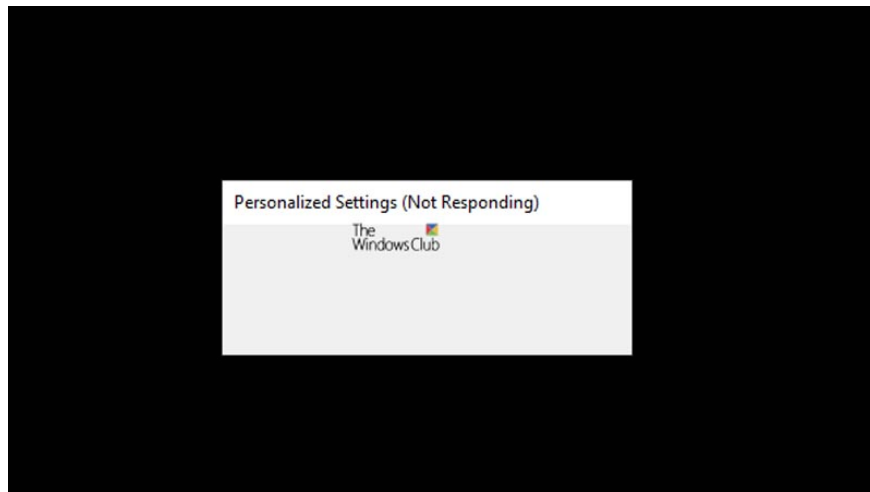
Personalized Settings (Not Responding) errors often appear when restarting computers and laptops after updating Windows. Click to see 4 effective ways to fix Personalized Settings error!

If after starting Windows 10, on your computer screen shows a Personalized Settings (Not Responding) error that you don't know how to fix, please follow along with this article!

1. What is the Personalized Settings (Not Responding) error?

The **Personalized Settings** (Not Responding) error is an uncommon error and often appears when restarting the computer after updating Windows.

When this error is encountered, the device will display a white or black screen with the message Personalized Settings (Not Responding), which means "personalized settings are not responding".



2. Causes of Personalized Settings (Not Responding) error

There are 2 main reasons for this situation:

- **File Explorer** cannot start after you update the Windows operating system .
- Your **Windows** crashed after being updated due to device incompatibility.



3. Instructions on how to fix Personalized Settings (Not Responding) errors

Disconnect connected devices and restart the computer may

Windows computers often get Personalized Settings (Not Responding) errors after being updated to a new version, and this version is not compatible with the device.

You can actually fix this error by disconnecting including all devices such as mouse , keyboard , headset , . then restarting the computer.

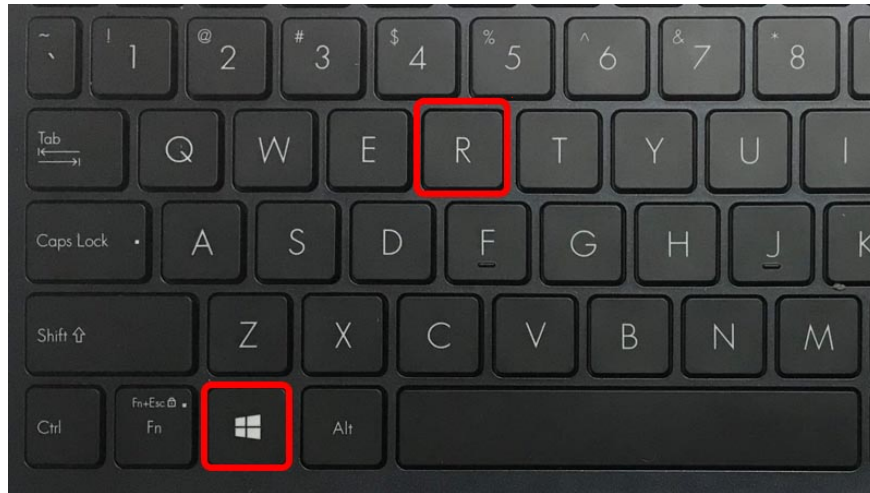


After starting the computer, if the Personalized Settings error is fixed, you can reconnect to the devices and use them normally.

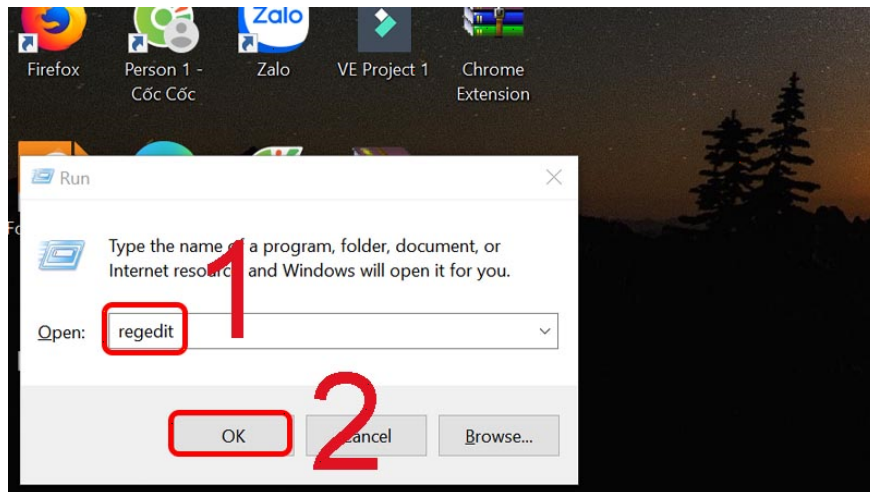
Delete Registry Key for Windows Update

If the **Personalized Settings** error appears after you perform a Windows update, you can use the **Registry Editor** to delete or remove the Registry key for Windows updates.

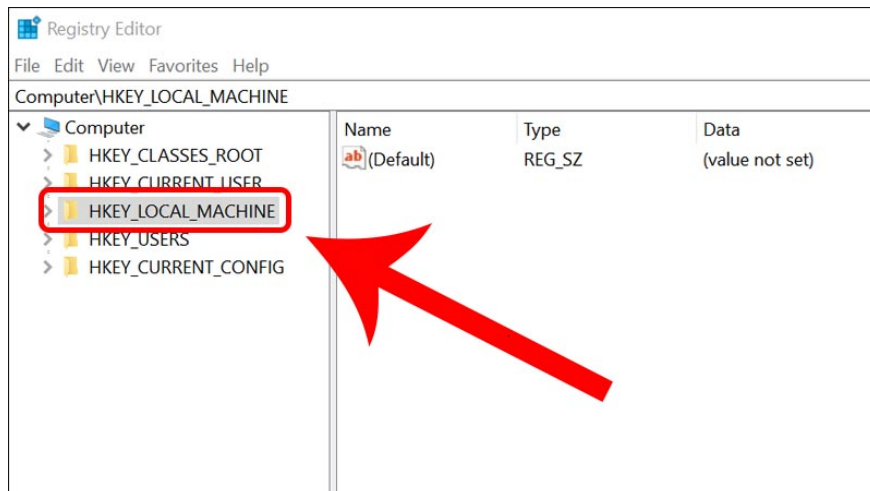
Step 1 : Press the **Windows** + **R** key combination to open the Run dialog box.



Step 2 : Enter **regedit** in the **Open** box > Select **OK** .

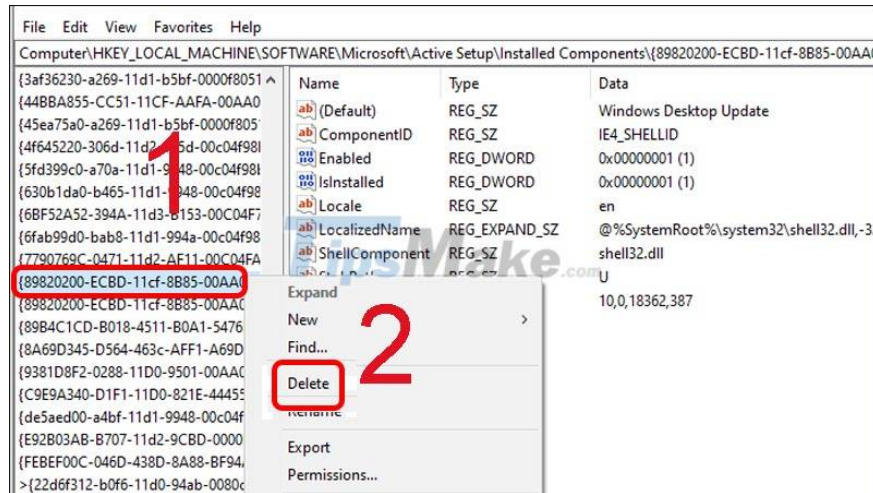


Step 3 : Select **Computer** > Select **HKEY_LOCAL_MACHINE** .



Step 4 : Continue to open the folders in the order: **Computer** > **HKEY_LOCAL_MACHINE** > **SOFTWARE** > **Microsoft** > **Active Setup** > **Installed Components**.

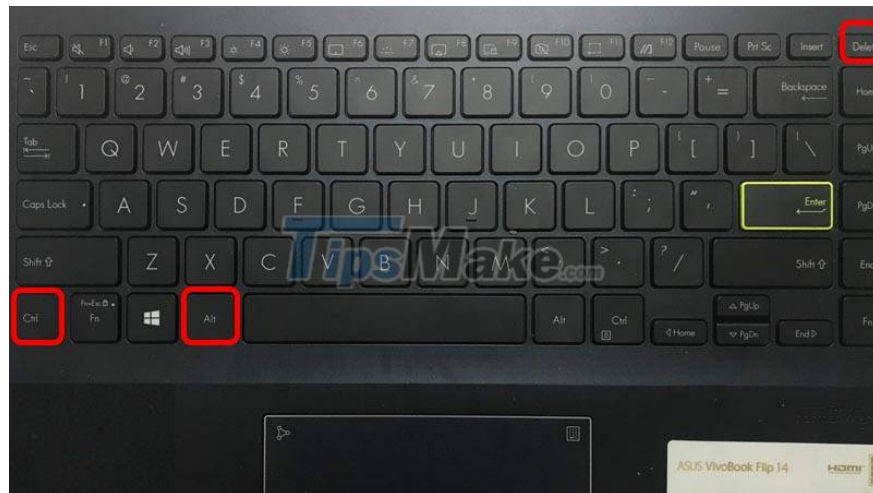
Then you right click on { **89820200-ECBD-11cf-8B85-00AA005B4340** } > Select **Delete** .



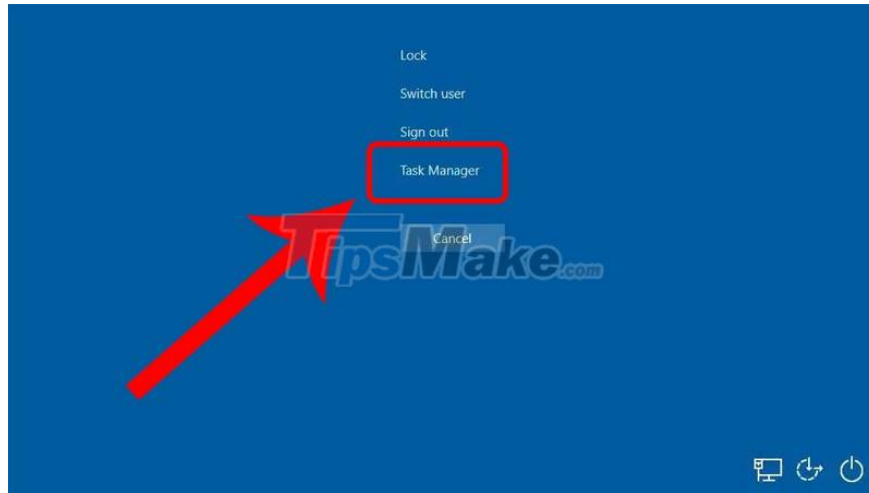
Step 5 : Follow the instructions in the pop-up to complete.

Relaunch Windows Explorer

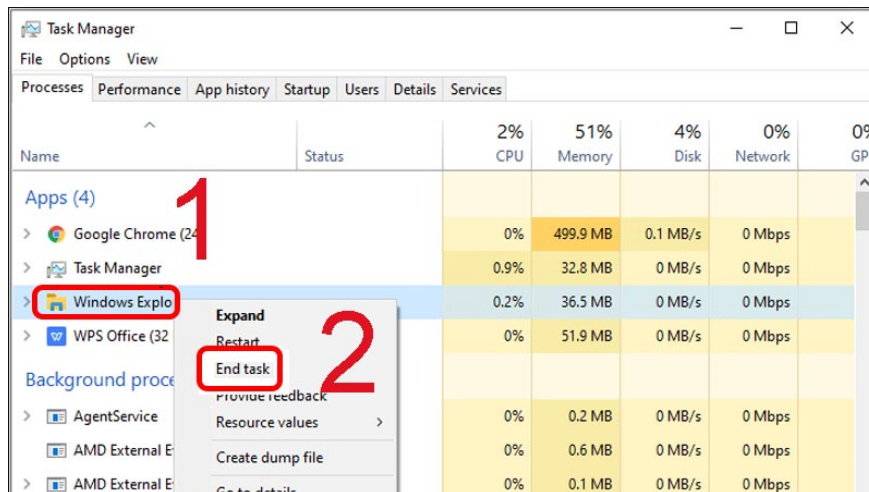
Step 1 : Press **Ctrl + Alt + Delete** or **Ctrl + Shift + Esc** to open Task Manager.



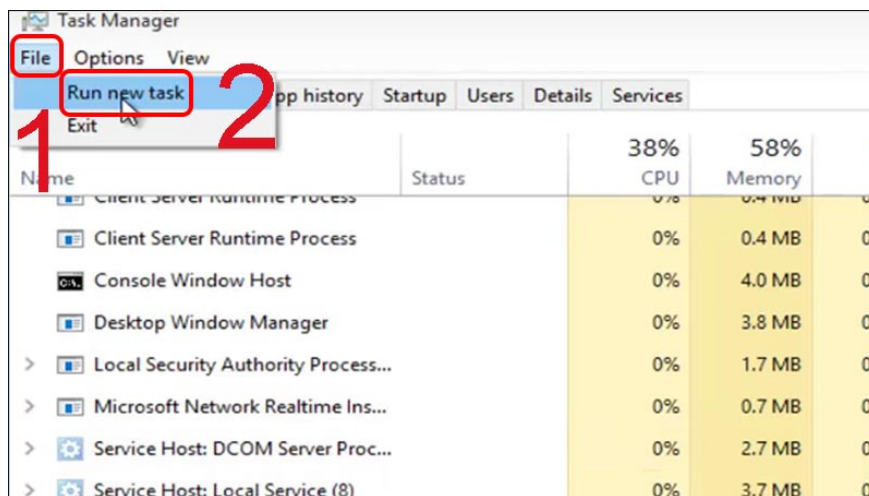
Step 2 : Select **Task Manager** (**Task Manager**) .



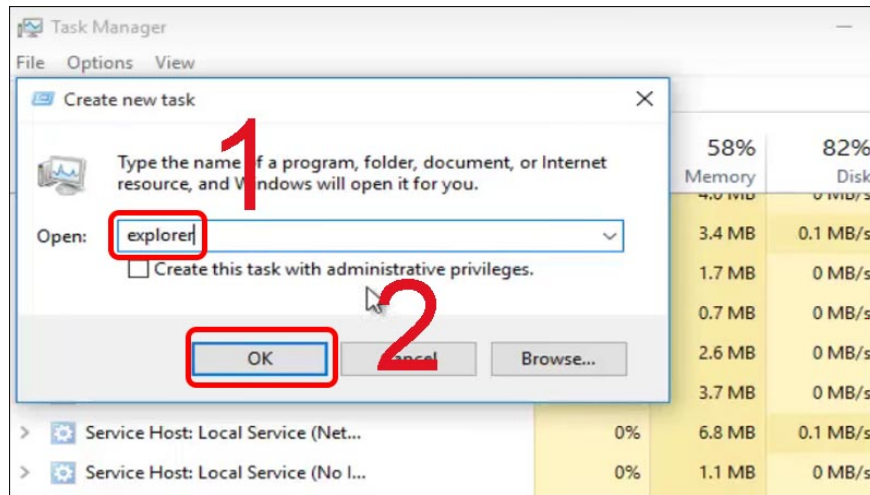
Step 3 : Right-click **Windows Explorer** > Select **End task** .



Step 4 : Select **File** > Select **Run New Task** .

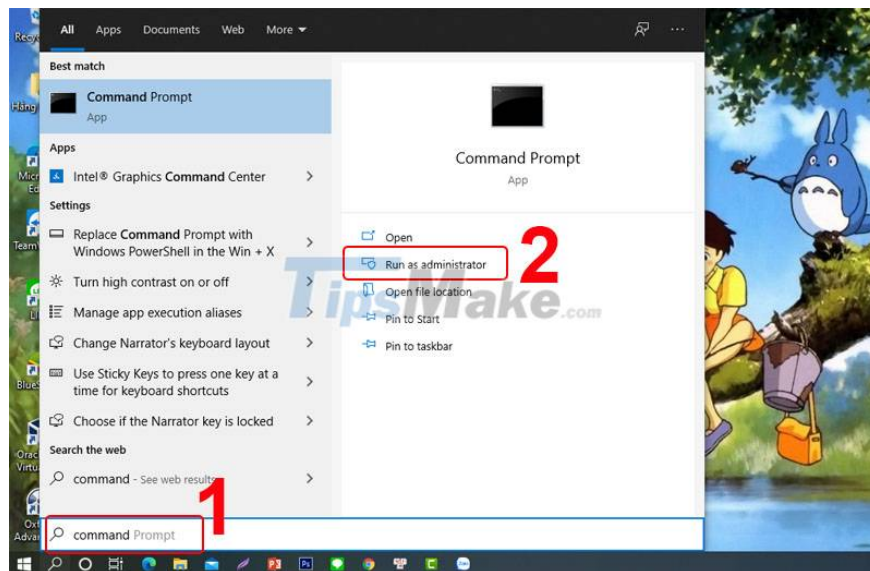


Step 5 : Type **Explorer** in the new window > Click **OK** to relaunch Windows Explorer.

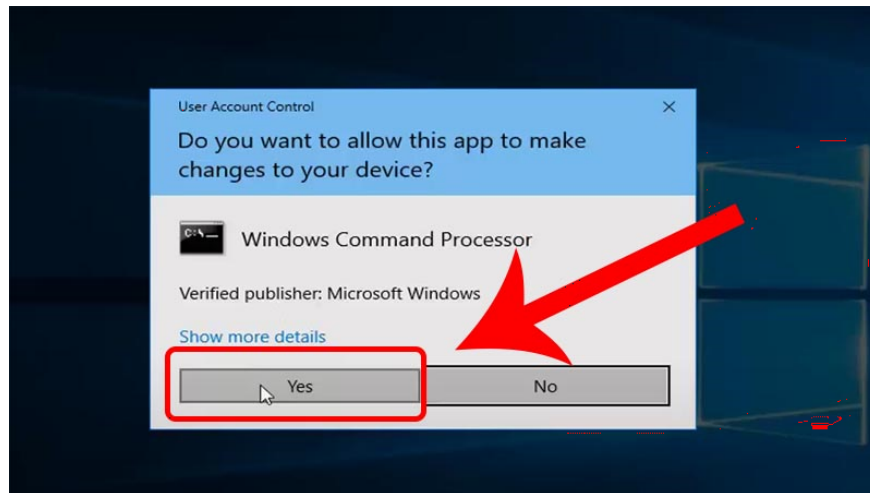


Run SFC Scan with Command Prompt

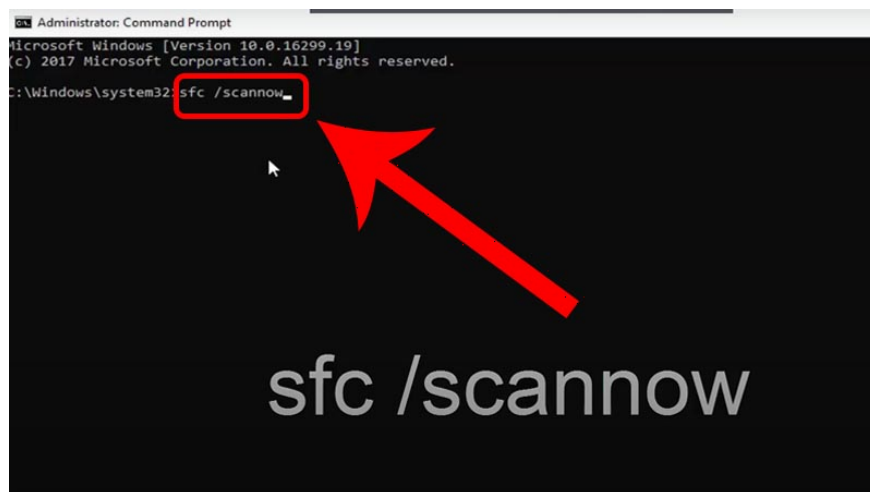
Step 1 : Enter the keyword " **command** " and the search box > Select **Run as administrator** to open Command Prompt as administrator.



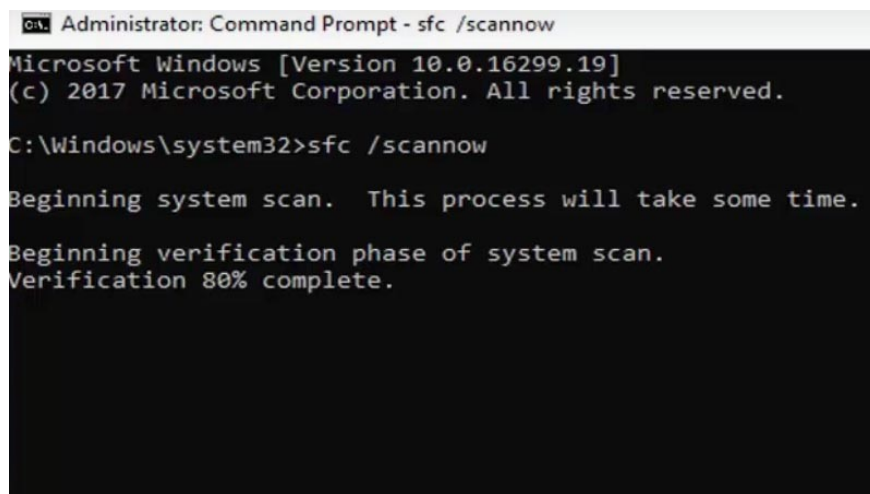
Step 2 : Select **Yes** to allow opening Command Prompt under Admin.



Step 3 : Enter the command `sfc /scannow` > Press **Enter** to run the command.



Step 4 : Wait for the computer to run the command and restart.



After performing the above methods, the Personalized Settings (Not Responding) error on Windows 10 will be fixed.

This article showed you how to fix the Personalized Settings (Not Responding) error on Windows 10. Wish you success in fixing the error!

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