

How to fix a corrupted Registry on Windows 10

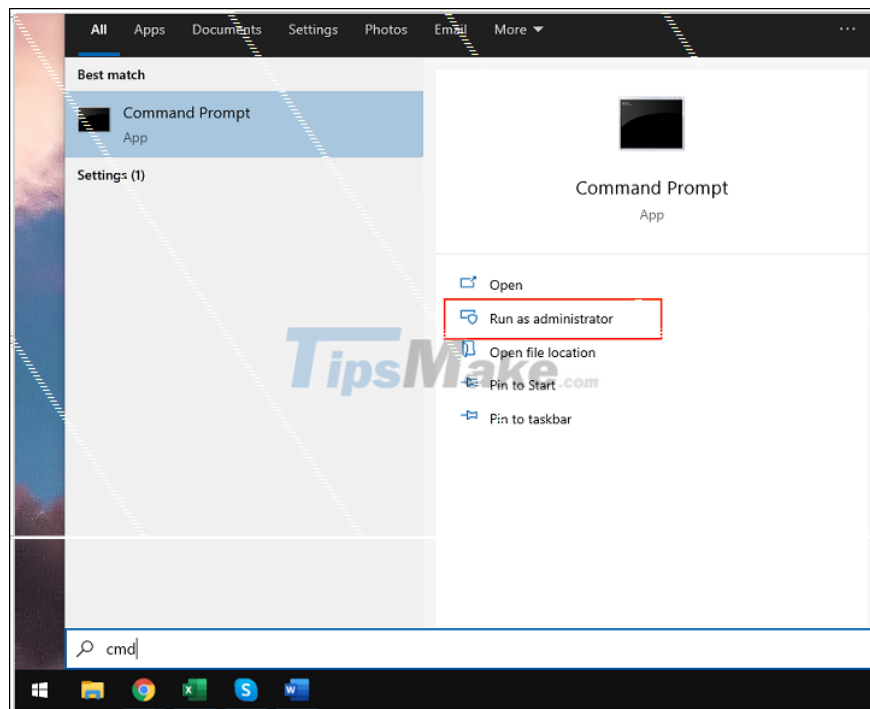
Registry on Windows 10 plays a very important role on the system, when the Registry is damaged, Windows 10 often appears many different errors that affect the operation of the software.

Repairing Registry on Windows 10 is very simple because they can be restored using the Windows 10 repair tools. If you want to fix a corrupted Registry on Windows 10, you can do it. one of the following:

1. Fix Registry error with SFC scan command

The use of SFC scan command is extremely popular on Windows 10 because they will help your computer recover system files quickly. Fixing Registry errors with SFC is also very popular and trusted by many users for many years.

Step 1: You proceed to open the **Start Menu** , enter **Command Prompt** and select **Run as administrator** to open with admin rights.

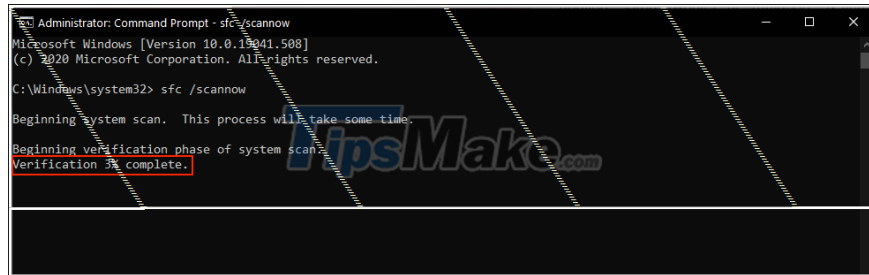


Step 2: When the *Command Prompt* window appears, enter the following command and press **Enter** to launch.

Sfc / scannow



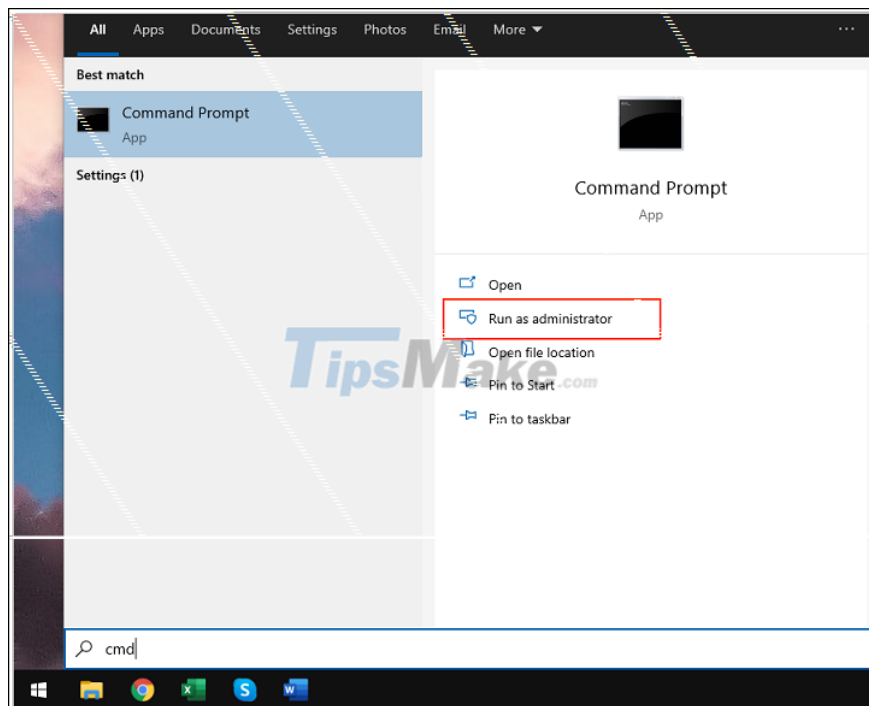
Step 3: The system will automatically scan and fix Registry errors for you. Usually, the error correction time will last about 5-10 minutes.



2. Fix Registry error with the DISM scan command

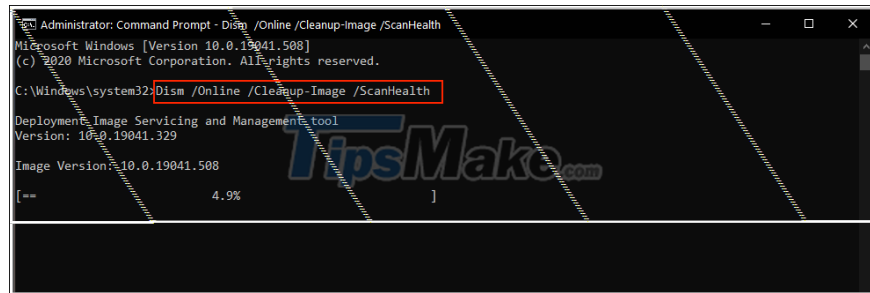
If the SFC command does not help you solve the problems related to the corrupt Registry error, then force you to use a more intensive DISM scan command.

Step 1: You proceed to open the **Start Menu**, enter **Command Prompt** and select **Run as administrator** to open with admin rights.



Step 2: Then, you enter the command below and press **Enter** to launch the DISM scan command.

Dism / Online / Cleanup-Image / ScanHealth



```
Administrator: Command Prompt - Dism /Online /Cleanup-Image /ScanHealth
Microsoft Windows [Version 10.0.19041.508]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Windows\system32>Dism /Online /Cleanup-Image /ScanHealth

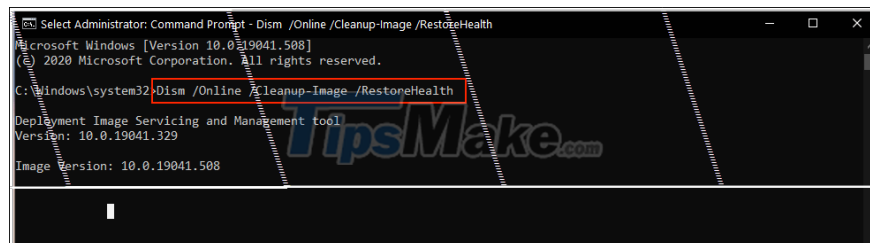
Deployment Image Servicing and Management tool
Version: 10.0.19041.329

Image Version: 10.0.19041.508

[== 4.9% ]
```

Step 3: When the system has finished scanning, enter the following command to **restore** the Registry on the Windows 10 system.

Dism / Online / Cleanup-Image / RestoreHealth



```
Select Administrator: Command Prompt - Dism /Online /Cleanup-Image /RestoreHealth
Microsoft Windows [Version 10.0.19041.508]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Windows\system32>Dism /Online /Cleanup-Image /RestoreHealth

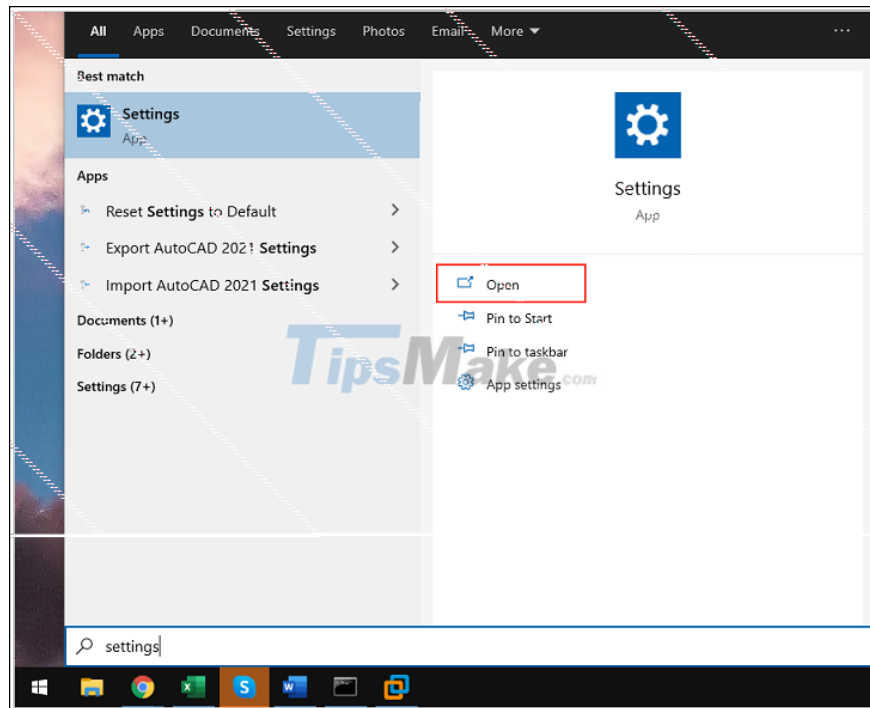
Deployment Image Servicing and Management tool
Version: 10.0.19041.329

Image Version: 10.0.19041.508
```

3. Fix Registry error using Windows 10's error correction tool

In any case, the use of Windows 10's automatic error correction tool will help your computer system operate more stably and including the Registry.

Step 1: You proceed to open the **Start Menu** and enter **Settings** to open settings.



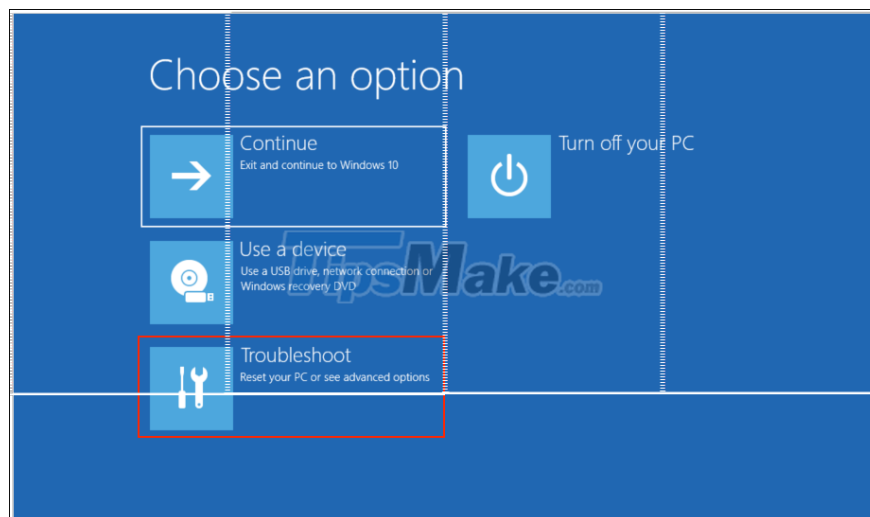
Step 2: Then, you select **Update & Security** to open extended settings on Windows.



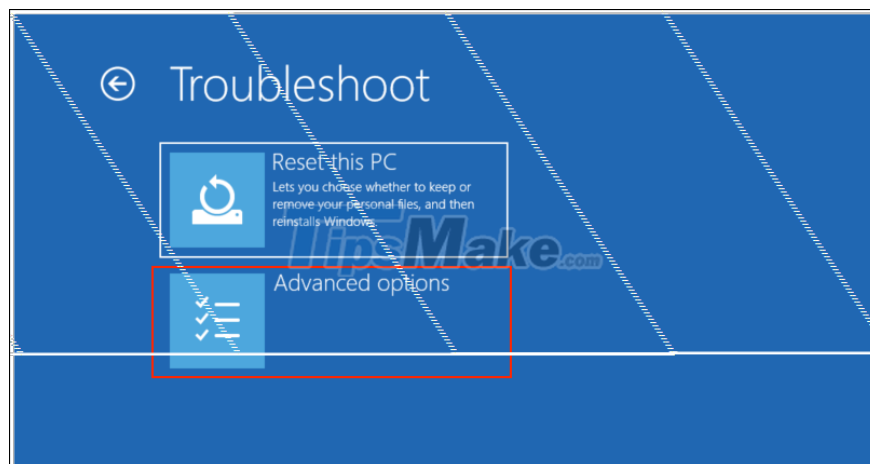
Step 3: Here, select **Recovery** item and click **Restart Now** to restart Windows 10 in error correction mode.



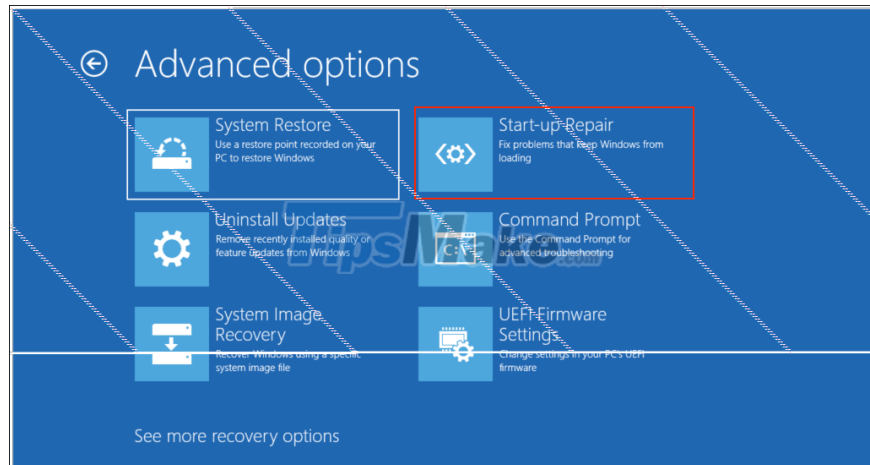
Step 4: In error correction mode, you choose **Troubleshoot** to conduct quick fixes on Windows 10.



Step 5: Next, you select **Advanced Options** .



Step 6: Finally, you select **Start-up Repair** for the system to automatically fix Registry errors on Windows 10. Once completed, the system will automatically restart your computer for you.



This article, has instructed you how to fix a corrupted Registry on Windows 10 quickly and effectively. Have a nice day!

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