

How to fix Windows System32 config SYSTEM error is lost

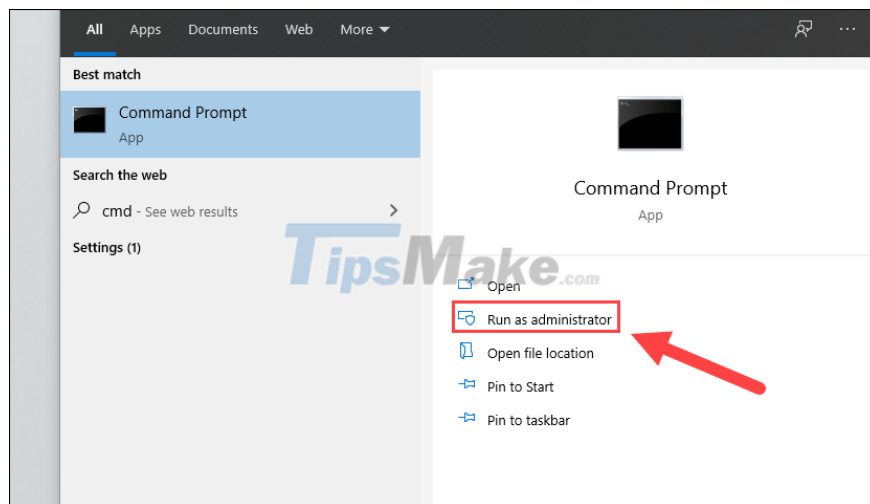
The error of losing the SYSTEM file is quite common, especially for those who often use data cleaning tools on the computer and those who often interfere with the Windows system.

One of the important files on the computer is the System file of the System32 folder, and when this file is lost, your computer will encounter a series of different errors and cannot be used stably. In this article, Tipsmake will guide you on the fastest way to fix Windows/System32/config/SYSTEM errors.

1. How to fix SYSTEM errors by scanning computer data

On the computer there is always a lot of data stored and each data has a certain task. For SYSTEM errors, please actively rescan the data on the computer to achieve the best effect.

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



Step 2: Then enter the command to scan drive C: on the computer, drive C is where all the data related to the computer's System is stored.

```
chkdsk c: /r
```

```
Administrator: Command Prompt - chkdsk c:/r
Microsoft Windows [Version 10.0.18363.1500]
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C:\Windows\system32>chkdsk c: /r
The type of the file system is NTFS.
Cannot lock current drive.

Chkdsk cannot run because the volume is in use by another
process. Would you like to schedule this volume to be
checked the next time the system restarts? (Y/N)

```

Step 3: At this point, the system will need your confirmation of the scan the next time the computer is started. To agree with this choice, type Y and press Enter to confirm.

Now, you just need to restart the computer so that the system automatically scans all data on the drive before booting. Then check again for SYSTEM errors to confirm.

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.18363.1500]
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C:\Windows\system32>chkdsk c: /r
The type of the file system is NTFS.
Cannot lock current drive.

Chkdsk cannot run because the volume is in use by another
process. Would you like to schedule this volume to be
checked the next time the system restarts? (Y/N) Y
This volume will be checked the next time the system restarts.

C:\Windows\system32>

```

Step 4: In case the above scan command has not solved the SYSTEM error on your computer, you can use the 'Sfc /scannow' command to scan all files on your computer quickly and efficiently.

```
Administrator: Command Prompt - sfc /scannow
Microsoft Windows [Version 10.0.18363.1500]
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C:\Windows\system32>sfc /scannow
Beginning system scan. This process will take some time.
Beginning verification phase of system scan.
Verification 3% complete.

```

2. Reinstall Windows operating system



Usually the errors that come from the SYSTEM file are mostly serious errors, the main problem will revolve around the loss of the file or the virus destroys the file during use. Recovering SYSTEM files from different sources is not effective, they even make your computer worse if the files contain malicious code. The best solution in this case is to reinstall the Windows operating system or use the Windows recovery kit.

However, TipsMake encourages you to reinstall Windows because after a long time using the operating system, you will often encounter many problems on the system, reinstalling will help you feel more secure in the future. next, especially the computer will work more stable.

When reinstalling Windows, prioritize the latest installations from Microsoft publishers, especially new updates because they are stable versions in the future.

In this article, Tipsmake has shown you how to fix the error of the SYSTEM file on the computer that is lost or corrupted during use. Have a nice day!

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