

Instructions for fixing 100% Full Disk error on Windows 10

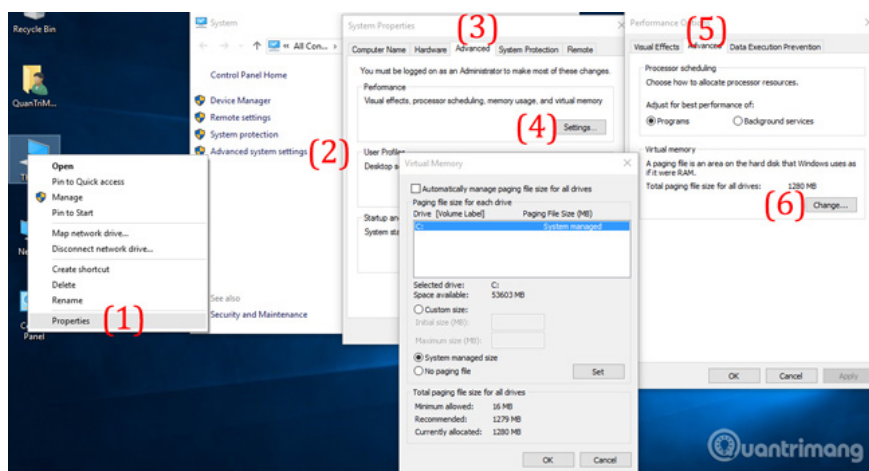
Many Windows 10 users get a 100% Full Disk error similar to Windows 8 / 8.1. Moreover, just how hard is the HDD, SSD is not, how to fix the Full Disk error on normal HDD devices?

In recent days, there have been many cases where Windows 10 users have a 100% Full Disk error similar to Windows 8 / 8.1. And most of these errors appear on hard drive - HDD computers, with SSDs not seeing this phenomenon. So what to do to solve this error on machines using normal HDD? TipsMake.com will guide you how to fix this 100% Full Disk error on Windows 10 below.

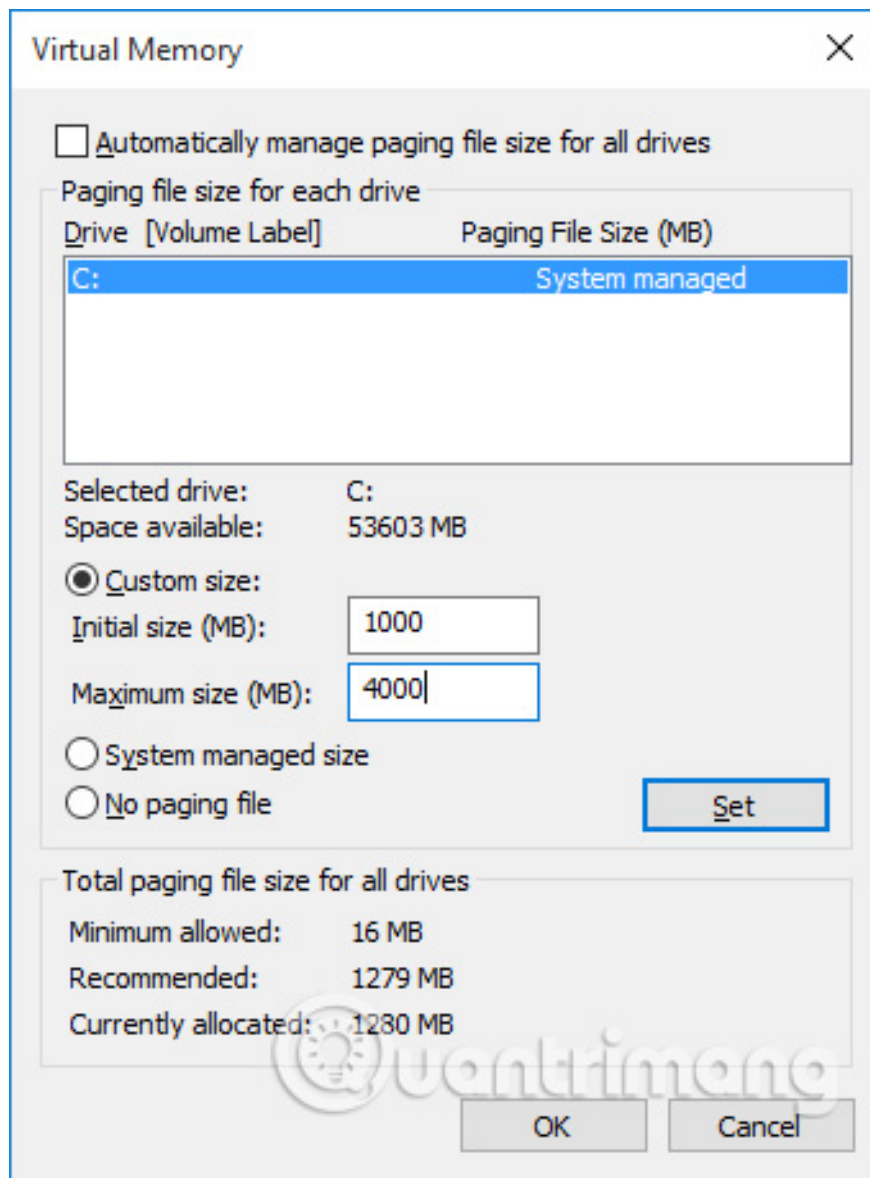
1. Read the article to fix 100% Full Disk error on Windows

Method 1: Customize virtual memory Virtual Memory:

How to do the same as with previous Windows versions, right-click **This PC** > **Properties** (1) > **Advanced system settings** (2) > **select the Advanced tab** (3) > **Settings** (4) > **select the Advanced tab** (5) > **click the Change button** (6):



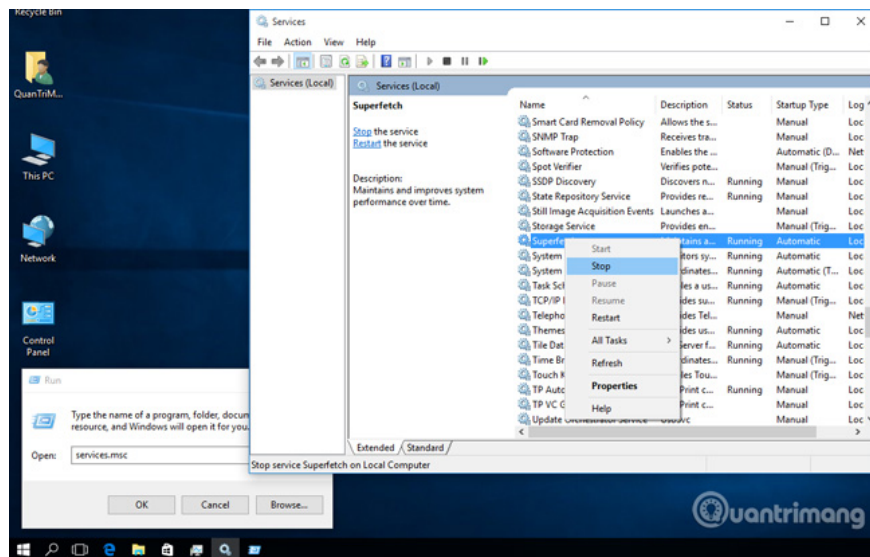
Uncheck **Automatically manage paging file for all drivers** and set yourself to **Custom size** :



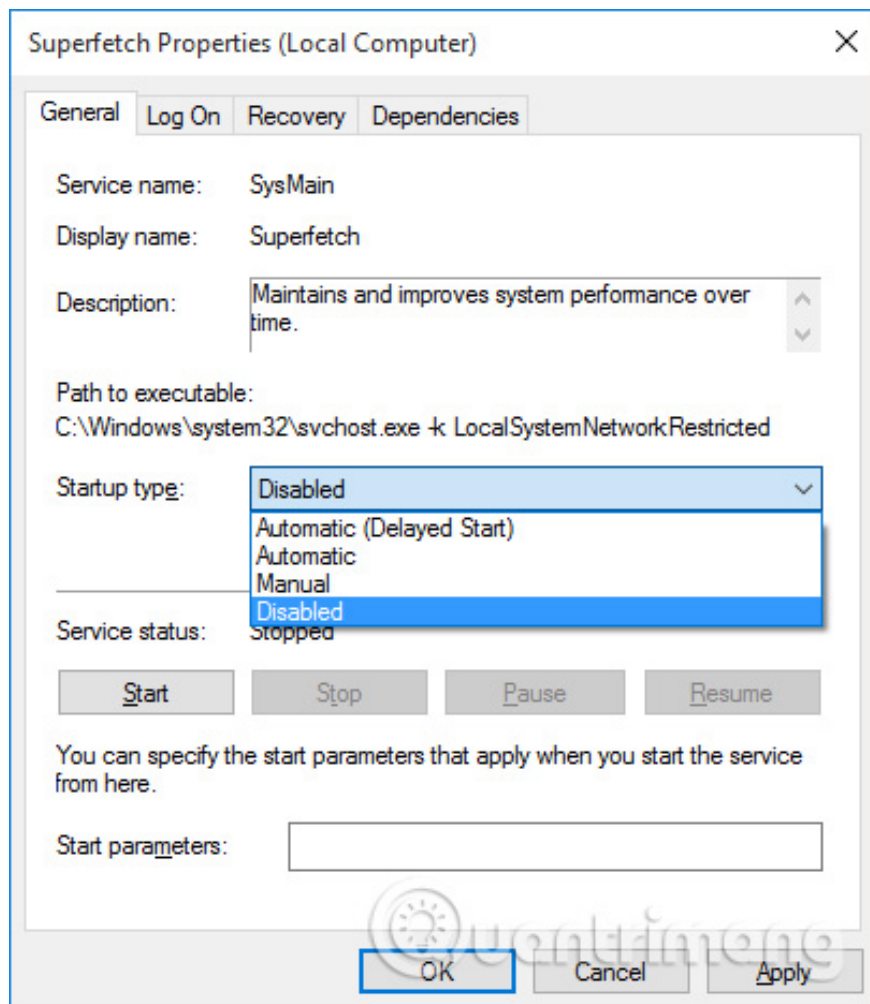
For example, for computers with 4GB of RAM, you can set **1000 - 4000** , and if you have more RAM, raise the Maximum size (**2000 - 6000** or **3000 - 6000** for example).Then click Set and OK, restart the computer and check if the 100% error condition has been resolved.

Method 2: Turn off Superfetch service:

If you do the above way but the phenomenon of 100% Full Disk still exists, try this way.Open Windows Services (click start> type **services.msc**) and find the **Superfetch** service:



Right-click the **Superfetch** service and select **Stop** , then go to the **Properties** of the service and change the settings as shown below:



Select **Disabled** instead of **Automatic** . Restart the computer and . Boom, the problem of 100% Full Disk has been resolved. Good luck!

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