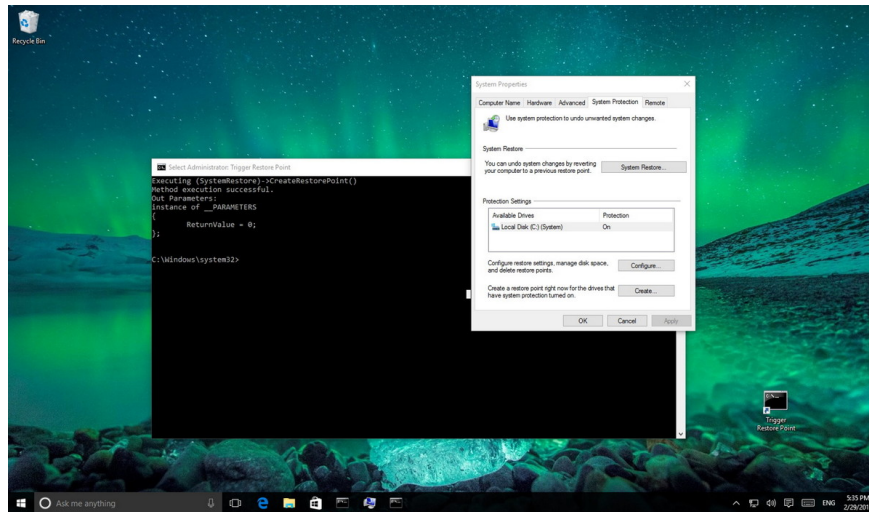


How to create Restore Point on Windows 10 with just 1 double click

Restore Point is one of the unique and best features of Windows operating system, which helps users quickly restore system files to a previous state without changing saved data. In the following article, Network Administrator will guide you how to create Restore Point on Windows 10 'super fast' and 'extremely simple', with just a few taps.

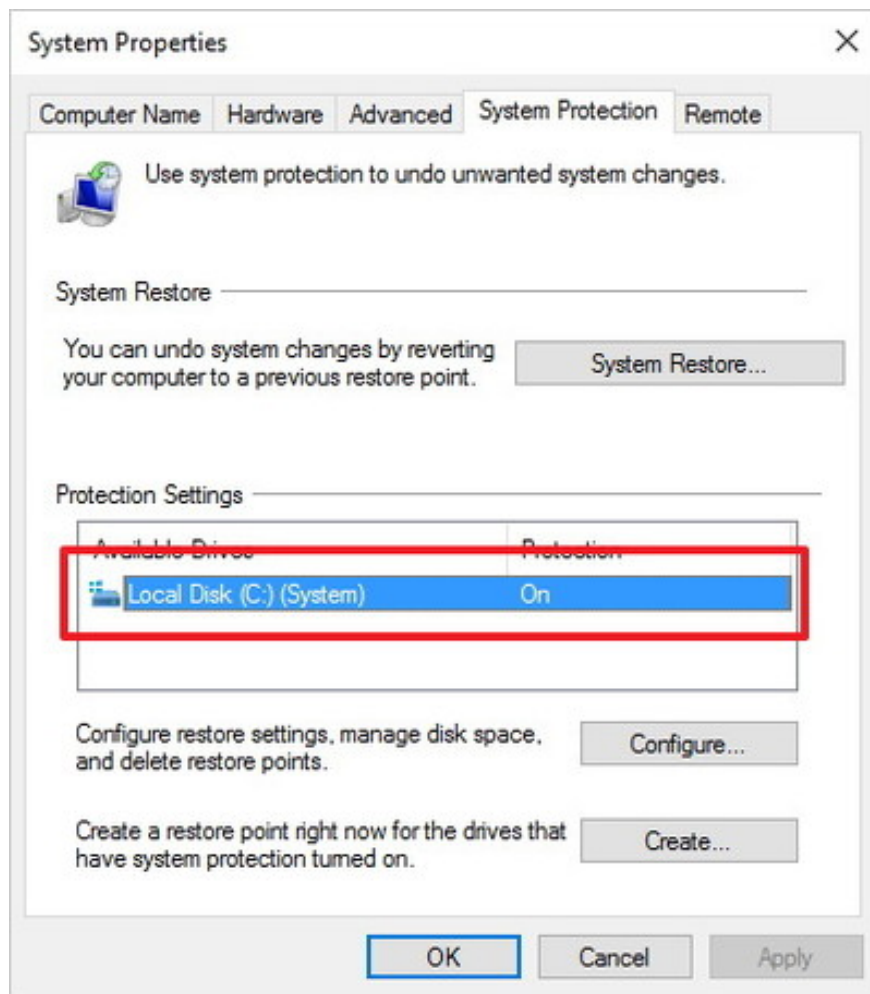
Restore Point is one of the unique and best features of Windows operating system, which helps users quickly restore system files to a previous state without changing saved data. In the following article, Network Administrator will guide you how to create Restore Point on Windows 10 'super fast' and 'extremely simple', with just a few taps.



1. Check if System Restore Point is enabled

The first step you need to do is to check if System Restore Point on your computer is enabled. To do this, follow the steps below:

1. Open Start Menu, then enter **Create a restore point** in the Search frame and press Enter.
2. On the System Protection window, in the **Protections Settings** section, check if the setting is **ON** or **OFF**. If setting the option to ON, follow the steps below to create a System Restore Point script shortcut.

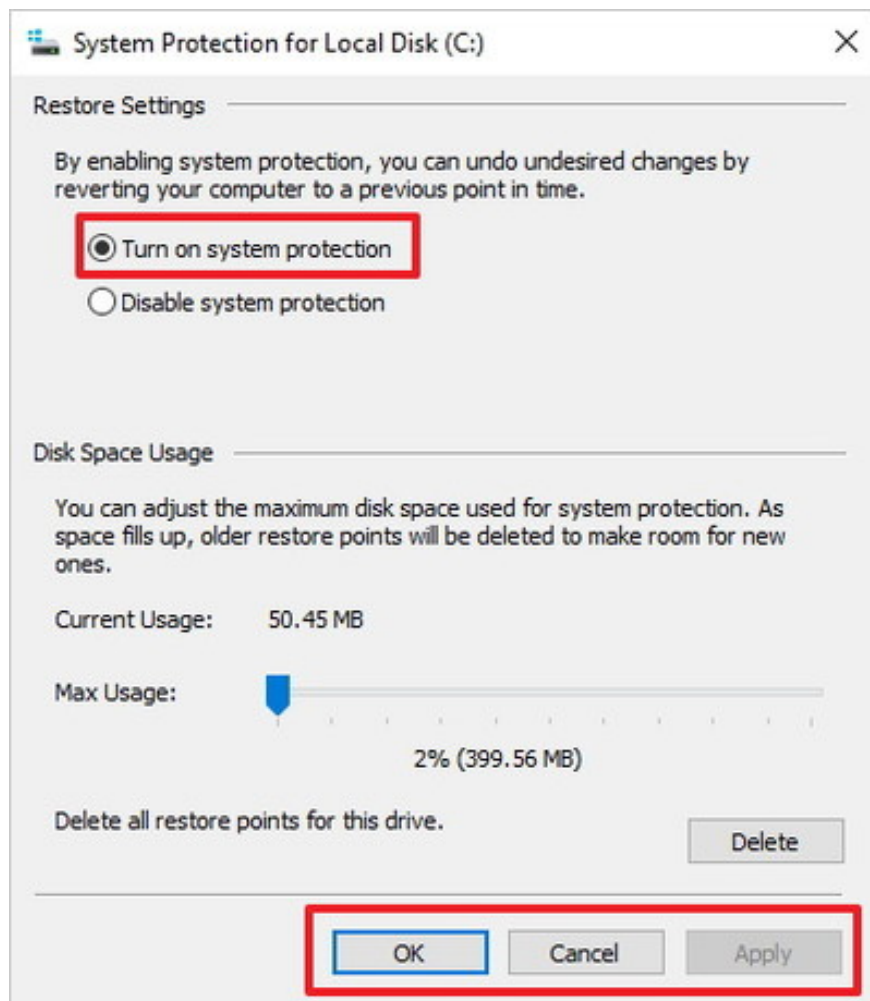


If the option is set to OFF, select the system drive on your computer, then click the **Configure** button .

3. Select the **Turn on system protection option**.

4. Click **Apply** .

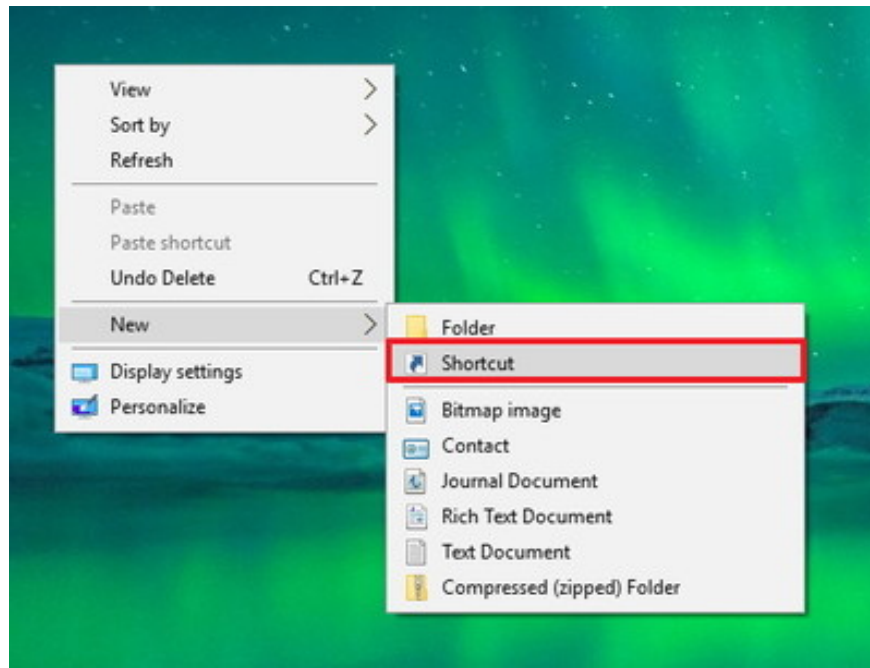
5. Click **OK**.



2. Create the System Restore Point script shortcut

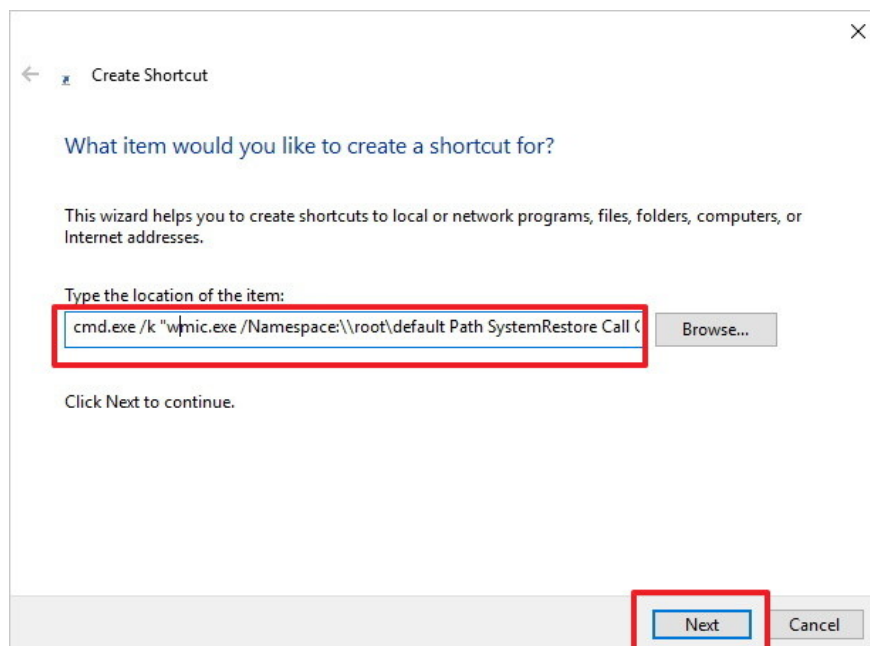
To create Restore Point on Windows 10 with just 1 double click, follow the steps below:

1. Right-click any space on the Desktop, select **New** => **Shortcut**.

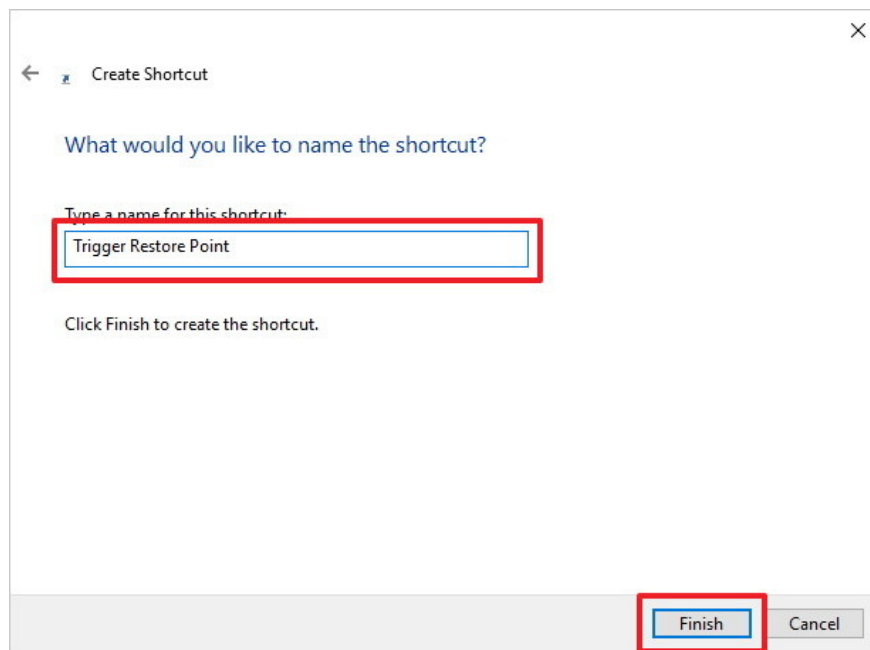


2. On the Create Shortcut wizard window, enter the following command into the box **Type the location of the item** and click **Next** :

`cmd.exe /k "wmic.exe /Namespace: rootdefault Path SystemRestore Call CreateRestorePoint" My Shortcut Restore Point ", 100, 7"`

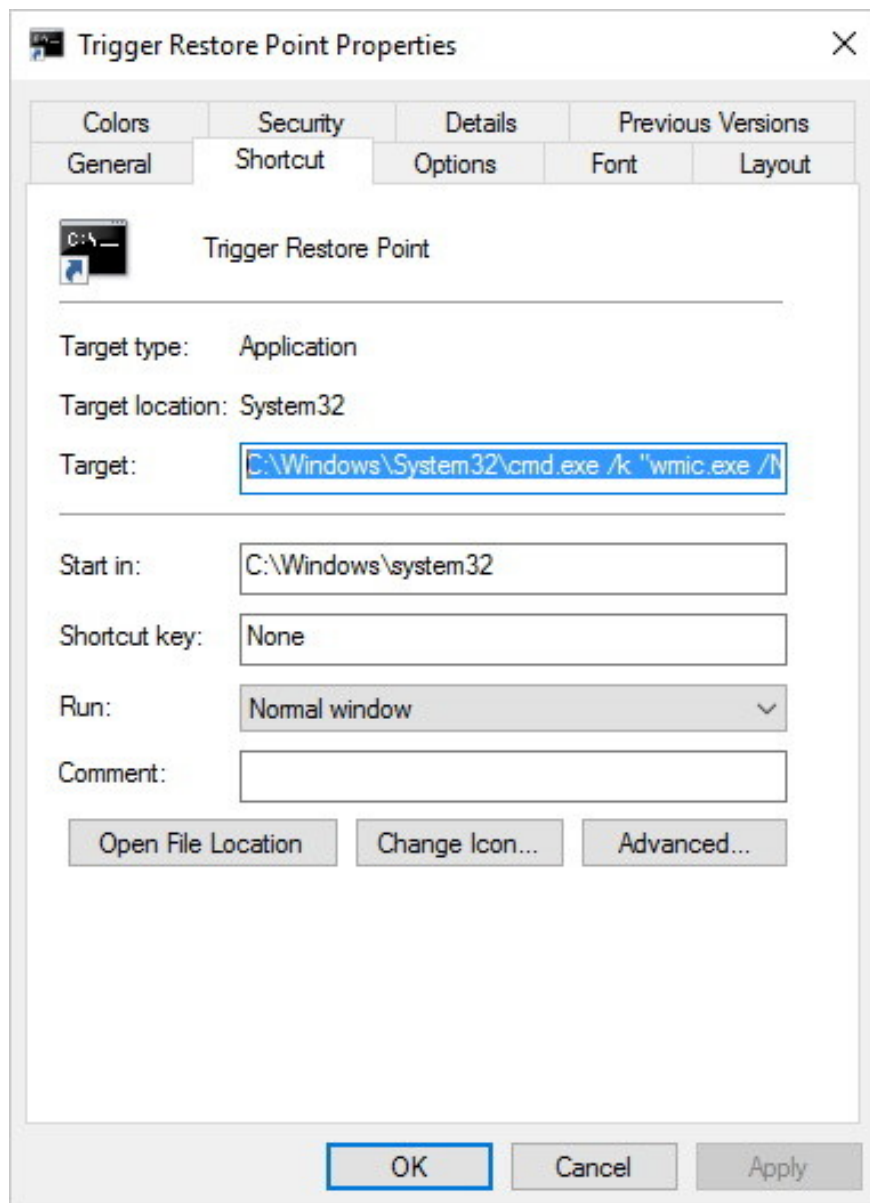


3. Put any name for the shortcut you want, then click **Finish** .



4. Right-click the shortcut you just created, then click **Properties**.

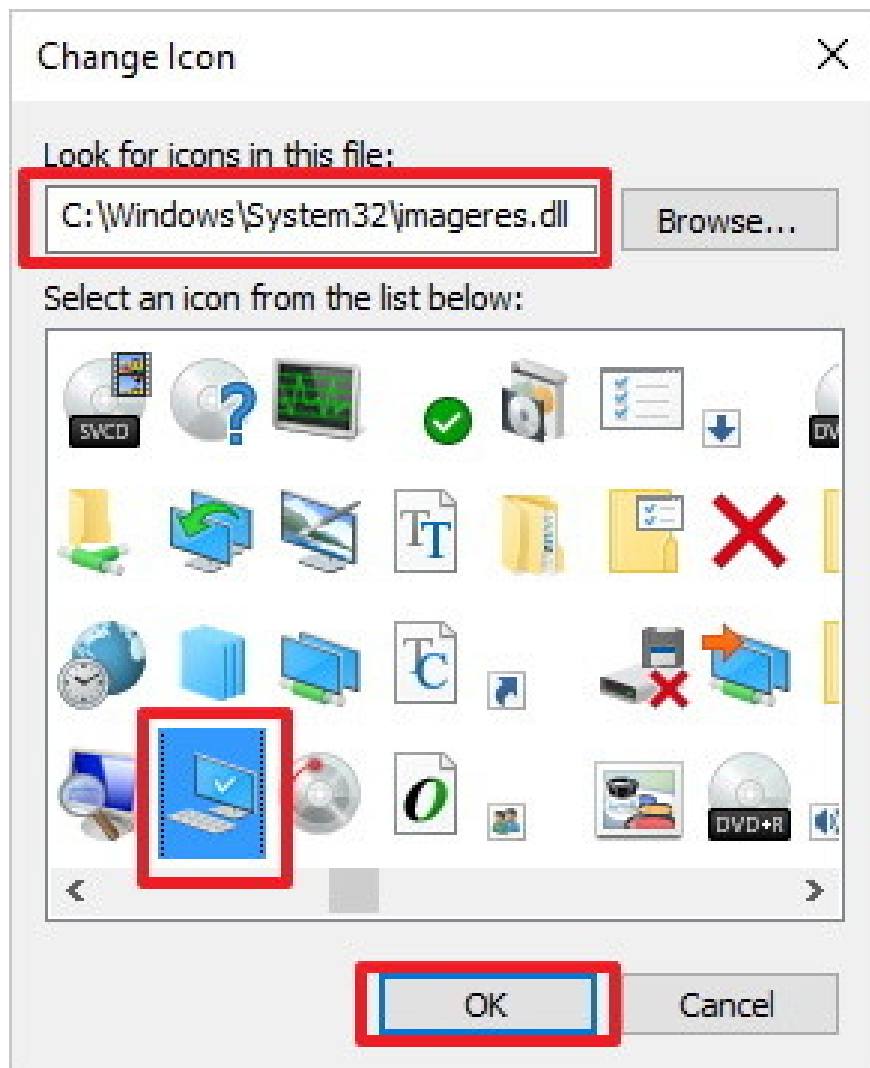
5. If you want to add a certain icon to the shortcut, click **Change icon**.



6. In the **Look for icons in this file** frame, enter the path below and press Enter:

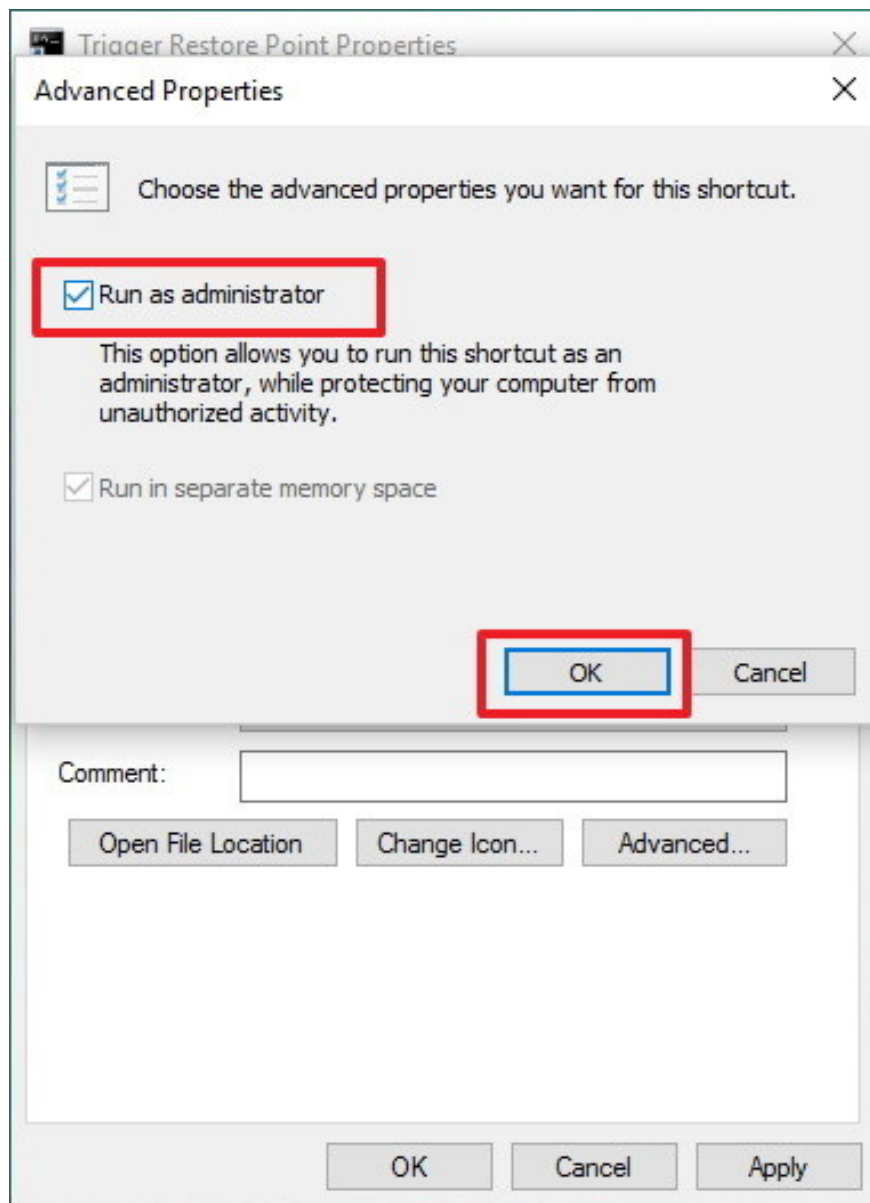
C: WindowsSystem32imageres.dll

7. Select any icon you want to use and click **OK** .



8. Click on the **Advanced** button .

9. Next check the **Run as administrator** option.

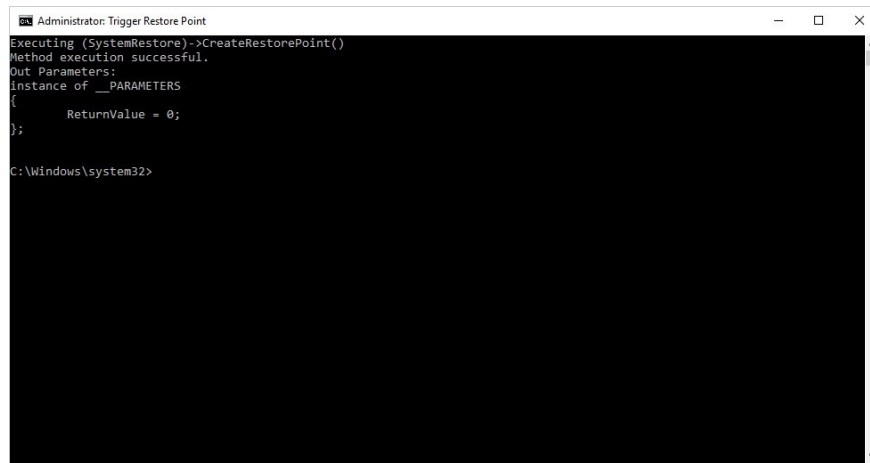


10. Click **OK**.

11. Click **Apply**.

12. Click **OK** to complete the process.

13. Finally double click on the shortcut icon you just created on the Desktop screen to check. If the Command Prompt window appears as shown below, it means that everything you do is correct.



```
Administrator: Trigger Restore Point
Executing (SystemRestore)->CreateRestorePoint()
Method execution successful.
Out Parameters:
Instance of __PARAMETERS
{
    ReturnValue = 0;
};
C:\Windows\system32>
```

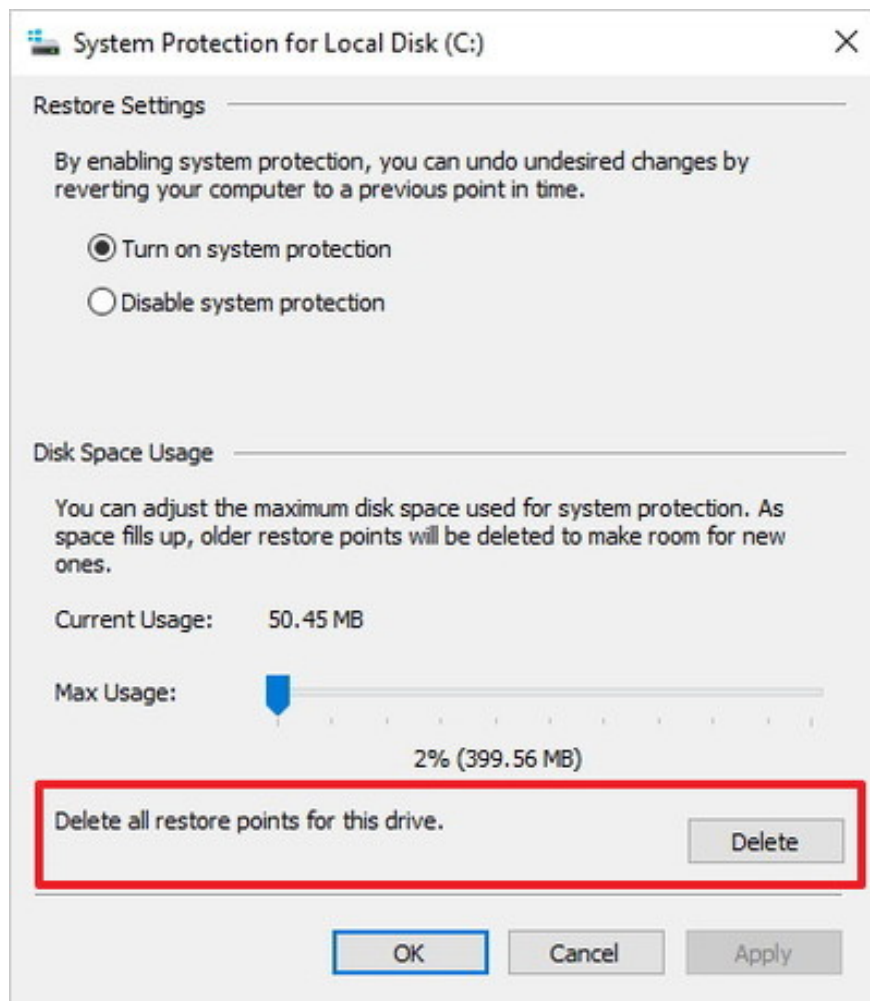
From now on when installing a new application or driver or changing some settings on your computer, just double click on the new Restore Point you just created instead of having to do many other steps.

Note:

On Windows 8.1 and later versions, the script will run but will not create a new Restore Point if you created a Restore Point earlier 24 hours.

In this case, you must delete the Restore points that you created earlier for the Activity Script, to do this, follow the steps below:

1. Open Start Menu, then enter **Create a restore point** in the Search frame and press **Enter**.
2. Select the hard drive you want to create a new Restore point.
3. Click **Configure**.
4. Click the **Delete** button .



5. Click **Continue** to confirm deletion.

Refer to some of the following articles:

1. How to root out old Windows 10 drivers?
1. Free memory space after updating Windows 10 Anniversary
1. On Windows 10 you should disable these features

Good luck!

You finished reading the article "**How to create Restore Point on Windows 10 with just 1 double click**" 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.