Windows

Fix Windows Update errors by using the DISM or System Update Readiness tool

For Windows 10, Windows 8.1, Windows 8, Windows Server 2012 R2 or Windows Server 2012

To resolve this problem, use the inbox Deployment Image Servicing and Management (DISM) tool. Then, install the Windows update or service pack again.

1. Open an elevated command prompt. To do this, swipe in from the right edge of the screen, and then tap Search. Or, if you are using a mouse, point to the lower-right corner of the screen, and then click Search. Type Command Prompt in the Search box, right-click Command Prompt, and then click Run as administrator. If you are prompted for an administrator password or for a confirmation, type the password, or click Allow.
2. Type the following command, and then press Enter.
   It may take several minutes for the command operation to be completed.
   DISM.exe /Online /Cleanup-image /Restorehealth
   Important When you run this command, DISM uses Windows Update to provide the files that are required to fix corruptions. However, if your Windows Update client is already broken, use a running Windows installation as the repair source, or use a Windows side-by-side folder from a network share or from a removable media, such as the Windows DVD, as the source of the files. To do this, run the following command instead:
   DISM.exe /Online /Cleanup-Image /RestoreHealth /Source:**C:\RepairSource\Windows** /LimitAccess
   Note Replace the **C:\RepairSource\Windows** placeholder with the location of your repair source. For more information about using the DISM tool to repair Windows, reference Repair a Windows Image.
3. Type the following command and press Enter.
   It may take several minutes for the command operation to be completed.
   sfc /scannow

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4. Close the command prompt, and then run **Windows Update** again.

DISM creates a log file (%windir%/Logs/CBS/CBS.log) that captures any issues that the tool found or fixed. %windir% is the folder in which Windows is installed. For example, the %windir% folder is C:\Windows.

Read more...

https://support.microsoft.com/en-us/help/947821/fix-windows-update-errors-by-using-the-dism-or-system-update-readiness

Unique solution ID: #1018
Author: Administrator
Last update: 1970-01-01 01:00

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