

Microsoft released an emergency patch for Windows, turned off the Specter patch, causing a drop in system performance

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Supported versions of Windows include: Windows 10, Windows 10 LTSC, Windows 7, Windows 8.1, Windows Embedded Standard 7, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016.



Previously, Intel announced the discovery of its latest Specter vulnerability update that caused another serious security error. It makes devices constantly restarting for unknown reasons and performance degradation is quite serious. The security patch that Microsoft released from the beginning of the month for Windows has also been integrated with an error-causing update from Intel, so it released an emergency update to turn off the patch's Specter Variant 2 features. before.

Currently, users can not immediately update the emergency update mentioned above via Windows Update but can download and install manually from Microsoft Update Catalog.

Link download: Update for Windows (KB4078130): Windows 10, Windows 10 LTSC, Windows 7, Windows 8.1, Windows Embedded Standard 7, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016.

See more:

1. Instructions for checking the Specter vulnerability for the browser with Tencent's tool
2. How to know if your Windows computer is affected by Meltdown and Specter?

3. PC with Skylake and Kaby Lake CPUs failed to restart automatically after installing Meltdown & Specter patch

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