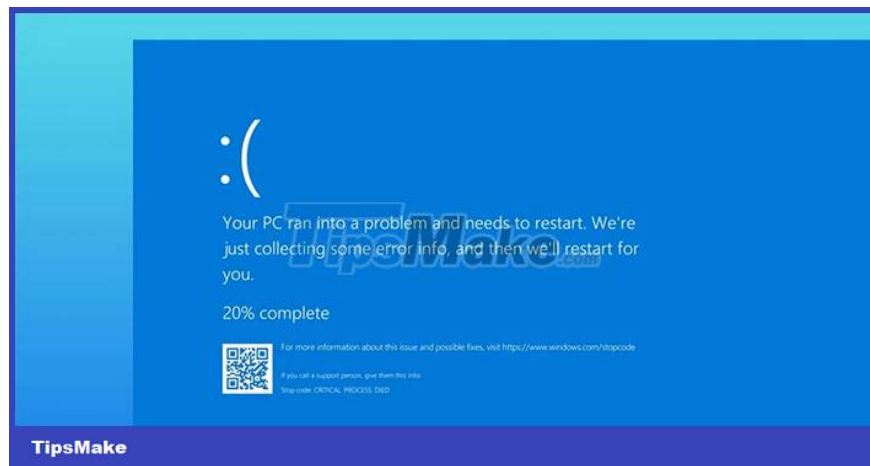


Intel confirmed that the blue screen error on Windows 11 is due to the Wi-Fi driver

Recently, Intel officially confirmed that the recent problem causing Windows 11 to encounter a blue screen of death (BSOD) error is due to their new Wi-Fi driver.



To solve this problem, Intel quickly released Wi-Fi driver version 23.30.0 to fix the error and add some improvements to the Wi-Fi card. Intel's new Wi-Fi driver will enhance network latency-based Enhanced Power Management and QoS (Quality of Service) management.

According to Intel's notes, the new Wi-Fi Driver fixes the following errors:

1. Windows System Event ID 5002 error
2. Error 'No Wi-Fi network found' in Wi-Fi list;
3. Yellow exclamation mark next to the wireless adapter in Device Manager;
4. The wireless adapter (wireless adapter) cannot connect to the display via Miracast.

At the same time, Intel also released Bluetooth version 23.30 focusing on improving device stability, especially after the device restarts from sleep mode, while also improving the connection experience for users using handheld devices. second hand while playing games.

How to get Intel driver update February 2024

Normally, these updates will automatically appear in Windows Update.

However, if you do not see the driver in Windows Update, users can update it manually using Intel's Intel® Driver & Support Assistant (Intel DSA) tool according to the instructions below.

Step 1: Visit Intel's official website according to the link below to download the .exe file for the Intel® Driver & Support Assistant (Intel® DSA) tool.

<https://www.intel.com/content/www/us/en/support/detect.html>

Step 2: Download and install Intel® Driver & Support Assistant.

After launching the Intel® Driver & Support Assistant, a new web browser tab and then the Intel® DSA control panel will appear.

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