

Bug Check Code Reference Microsoft Docs

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Bug Check Code Reference Microsoft

If a specific bug check code does not appear in this topic, use the !analyze extension in the Windows Debugger (WinDbg) with the following syntax (in kernel mode), replacing <code> with a bug check code:!analyze -show <code> Entering this command causes WinDbg to display information about the specified bug check code.

Bug Check Code Reference - Windows drivers | Microsoft Docs

This reference section for the bug check codes can be found as part of Windows Debugging. See Bug Check Code Reference for descriptions of the bug checks and parameters. Each reference page lists the bug check code, the text string, and the four additional parameters which are displayed with each bug check.

Interpreting a Bug Check Code - docs.microsoft.com

The REFERENCE_BY_POINTER bug check has a value of 0x00000018. This indicates that the reference count of an object is illegal for the current state of the object.

Bug Check 0x18 REFERENCE_BY_POINTER - docs.microsoft.com

The Microsoft Bug Check Code Reference list is a common list of bug check codes that Microsoft will display when a user gets an error on the blue bug check screen. The codes are typically in hexadecimal format, so it's difficult to fully understand what that code is referring to. Microsoft Bug Check References Reference Channels in Polarity

Polarity Reference Channels: Microsoft Bug Check Code ...

When Microsoft Windows encounters a condition that compromises safe system operation, the system halts. This condition is called a bug check. It is also commonly referred to as a system crash, a...

Complete list of Windows Bug Check or Stop Error Codes

The KERNEL_SECURITY_CHECK_FAILURE bug check has a value of 0x00000139. This bug check indicates that the kernel has detected the corruption of a critical data structure.

Bug Check 0x139 KERNEL_SECURITY_CHECK ... - docs.microsoft.com

The IRQL_NOT_LESS_OR_EQUAL bug check has a value of 0x0000000A. This indicates that Microsoft Windows or a kernel-mode driver accessed paged memory at an invalid address while at a raised interrupt request level (IRQL). This is typically the result of either a bad pointer or a pageability problem.

Bug Check 0xA IRQL_NOT_LESS_OR_EQUAL - docs.microsoft.com

The UNEXPECTED_STORE_EXCEPTION bug check has a value of 0x00000154. This indicates that the kernel memory store component caught an unexpected exception. Bug Check 0x154 UNEXPECTED_STORE_EXCEPTION - Windows drivers | Microsoft Docs

Bug Check 0x154 UNEXPECTED_STORE ... - docs.microsoft.com

When a bug check occurs as a result of code you have written, you should use the kernel debugger to analyze the problem, and then fix the bugs in your code. For full details, see the individual bug check code in the Bug Check Code Reference section. However, you might also encounter bug checks that are not caused by your own code.

Blue Screen Data - Windows drivers | Microsoft Docs

The VIDEO_TDR_FAILURE bug check has a value of 0x00000116. This indicates that an attempt to reset the display driver and recover from a timeout failed.

Bug Check 0x116 VIDEO_TDR_FAILURE - docs.microsoft.com

The Blue Screen. Regardless of the reason for a system crash, the function that actually performs the crash is KeBugCheckEx , documented in the Windows Driver Kit (WDK). This function takes a stop code (also called a bugcheck code) and four parameters that must be interpreted on a per-stop code basis.

Windows Bugcheck Analysis - TechNet Articles - United ...

The REGISTRY_ERROR bug check has a value of 0x00000051. This indicates that a severe registry error has occurred. Important Information If You Have Received a STOP Code If you have received a blue screen error, or stop code, the computer has shut down abruptly to protect itself from data loss.

0x00000051 how to apply fix when ... - answers.microsoft.com

Bug Check 0x3B: SYSTEM_SERVICE_EXCEPTION The SYSTEM_SERVICE_EXCEPTION bug check has a value of 0x0000003B. This indicates that an exception happened while executing a routine that transitions from non-privileged code to privileged code. Important Info If You Have Received a STOP Code

Windows 8 getting Blue Screen error Bug Check Code ...

Bug Check Code Reference - Windows drivers | Microsoft Docs Free docs.microsoft.com. 410 rows - Bug Check Code Reference. 04/03/2020; 5 minutes to read +1; In this article.This section contains descriptions of common bug check codes that are displayed on the blue bug check screen.This section also describes how you can use the !analyze extension in the Windows Debugger to display information ...

Windows Bug Check Code Reference - 08/2020

Hi, My Windows 10 Pro Desktop PC has been suffering from constant and repeated BSOD due to the driver "ntoskrnl.exe", with bug check string - CRITICAL_PROCESS_DIED and bug check code - 0x000000ef (All information related to these BSOD were viewed using BlueScreenView software)This PC had been running without a single problem for almost 3 years now until these BSOD seemed to start suddenly ...