Subject: Computer Problems
Posted by _SSnipe_ on Fri, 13 Aug 2010 15:25:47 GMT
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I have been having BSOD for months now, I got all new hardware for my computer, but yet no matter if its linux, or windows my pc crashing during basic things

does anyone know some forums that could help me out with this problem the overclock forum im not is not helping much on my problem, and im out of idea,s iv tested memory, reinstalled cpu, no metal touching, i have done soooo much to test out my pc and cant find out whats wrong

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Subject: Re: Computer Problems
Posted by Omar007 on Fri, 13 Aug 2010 15:39:41 GMT
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BSOD error code always the same? If so post it
If not, well just post a few ^^

Subject: Re: Computer Problems
Posted by nikki6ixx on Fri, 13 Aug 2010 16:09:44 GMT
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You've probably been told this, but have you checked the Windows Crash Dump files? Often, they'll indicate what process has failed

http://support.microsoft.com/kb/315263

http://www.networkworld.com/news/2005/041105-windows-crash.html

Quote:Although kernel-mode software is protected from applications running in user mode, it is not protected from other kernel-mode software. For example, if a driver erroneously accesses a portion of memory that is being used by other software (or not specifically marked as accessible to drivers), Windows stops the entire system. This is called a bug check or a crash, and Windows displays the popularly known Blue Screen of Death (BSOD). About 95% of Windows system crashes are caused by buggy software (or buggy device drivers), almost all of which come from third-party vendors. The remaining 5% is due to malfunctioning hardware devices, which often prompt crashes by corrupting memory contents.

Debug Tools Here:

http://www.microsoft.com/whdc/devtools/debugging/default.mspx

Hopefully these will help you determine if it's a system process that is giving you grief.

Subject: Re: Computer Problems
Posted by R315r4z0r on Fri, 13 Aug 2010 16:24:17 GMT
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Next time you get a BSOD, write down the error code that it gives you at the end. Then do a google search. Chances are you will either find out why is causing the problem or solutions other people came up with for the same problem.

Subject: Re: Computer Problems
Posted by _SSnipe_ on Sat, 14 Aug 2010 04:10:35 GMT
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1) its a kernel file that always crashes, but it happens on both windows 7 and windows vista and even after i reinstalled the whole partitions, and even linux crashes

i dotn always get BSOD, when i do goes to fast, most of time just freezes and i hear weird noise out my speaker, or it just restarts and when restarts screens black no matter how many times i turn it off and on

Subject: Re: Computer Problems
Posted by Tupolev TU-95 Bear on Sat, 14 Aug 2010 18:29:48 GMT
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(SSnipe) -BLU3Y3Z- wrote on Sat, 14 August 2010 05:101) its a kernel file that always crashes, but it happens on both windows 7 and windows vista and even after i reinstalled the whole partitions, and even linux crashes

i dotn always get BSOD, when i do goes to fast, most of time just freezes and i hear weird noise out my speaker, or it just restarts and when restarts screens black no matter how many times i turn it off and on
Hmm now that you mentioned a kernal file BSoD

Does your uh Computer have a Kernal driver? cos if you have then chances are that it hasnt written well.

Subject: Re: Computer Problems
Posted by nikki6ixx on Mon, 16 Aug 2010 03:29:28 GMT
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That's very stange.

If it's doing it in three different OS', then it could be something to do with the software that comes with your motherboard, like a Realtek driver for your Ethernet jacks, or even your display driver. :/

Subject: Re: Computer Problems
Posted by reborn on Mon, 16 Aug 2010 07:22:25 GMT
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Or perhaps some damaged sector on your hard drive?