

Forum:[Hack Forums](#)

Thread: [\[URGENT\] Window 7 completely corrupted, paying to get this fix](#)

Louis C.K. - October 8, 2016, 12:49 pm

It started off with me extending the partition with partition wizard, trying to extend my c with unallocated space, it ask for a restart and my system is completely corrupted. Trying to use win7 startup repair and my c isn't even listed on the driver list. Unknown on (unknown) Local Disk. Tried the bootrec, bootrec /scanos doesn't work, can someone help me fix this?

datguy.dev - October 9, 2016, 12:02 am

Do you know if the previous disk layout was MBR or GPT? Can you use diskpart to see if the partitions are intact?

Try using the bootrec /fixmbr > bootrec /fixboot > then bootrec /rebuildbcd. Reboot.

Louis C.K. - October 9, 2016, 10:09 am

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I believe is was MBR, I tried the bootec commands and none work, the main issue now is that it can't locate my C drive is where the OS is install on

datguy.dev - October 9, 2016, 12:12 pm

(Oct 9, 2016 10:09 AM)Steve Stifler Wrote: [\[CITE\]](#) I believe is was MBR, I tried the bootec commands and none work, the main issue now is that it can't locate my C drive is where the OS is install on

The MBR contains partitioning scheme information. Without fixing it, you'll never get your old C volume back. I'm afraid you've lost the old information and should go into the data recovery.

These issues are difficult to diagnose on a forums without all the information. You should explain the output of the commands and meta information about the disk. You can also clone the drive and take it to a shop to see if they can manage.

Louis C.K. - October 9, 2016, 12:47 pm

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ok, I will just fresh install win7 then, problem is I will have my C drive where the OS is install on and a drive of unallocated space, I am trying to extend my C with the unallocated space, I can't use partition manager in win7 to this so I have to use a third party sw call minitool partition wizard, but if I

do so I think my C will corrupt again. What do you think is making the system corrupt? Does manual restore point fix all BSOD?

datguy.dev - October 9, 2016, 1:53 pm

(Oct 9, 2016 12:47 PM)Steve Stifler Wrote: [\[CITE\]](#) ok, I will just fresh install win7 then, problem is I will have my C drive where the OS is install on and a drive of unallocated space, I am trying to extend my C with the unallocated space, I can't use partition manager in win7 to this so I have to use a third party sw call minitool partition wizard, but if I do so I think my C will corrupt again. What do you think is making the system corrupt? Does manual restore point fix all BSOD?

Even if you're doing everything right, there will always be a small chance of breaking the install when shrinking or extending partitions. It comes with the territory.

Traditionally, you cannot span a Windows installation across multiple disks.
[https://technet.microsoft.com/en-us/library/cc753058\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc753058(v=ws.11).aspx) You can extend a dynamic disk on the same drive though. That is probably the source of your corruption. Windows was telling you not to do so. :D I've heard of people doing so with hardware RAID, but never tried it myself.

BSOD is another topic. Can't tell without the dumps and stop errors.