How to Fix Windows Error Messages?

By Andrew the PC NERD Click here: How to Fix Windows Error Messages Fast

NEW: Thursday 22 January 2009

Windows errors are usually caused by a corrupt registry entry. The best thing you can do, to prevent your PC from getting more error messages or further registry corruption, is to fix this problem immediately, by following the easy instructions below. The potential risk, resulting from <u>not</u> repairing this error, could include system crashes, blue screens, and hardware failure.

Most errors are caused by poor maintenance of your pc. But **no-fear**, repairing and getting rid of your pc's error can be just as simple as following these 4 steps below:

- 1. <u>Download the error Repair Tool</u> ^l "This is a free download You'll see a new window pop-up for confirmation."
- 2. Click "Save File" and follow the simple installation instructions.
- 3. Scan your computer with the Regcure application.
- 4. Click the "Fix Errors" button to repair.

Why Do Errors Happen?

There's actually a number of reasons why errors might of happened, but of course the most common reason is caused when new programs are installed over all old ones that are not completely uninstalled 100%, causing registry pile ups and of course, getting error messages. Another reason, is damage that's been done by malware programs, attaching themselves to your PC and wrecking havoc, deleting crucial files from your PC.

99% of the time, a program called <u>Regcure</u>, designed just for this specific reason, so you don't have to pay some geek like us \$90hr to fix your PC, can be used to repair all of your computer's error messages, missing or broken files. <u>Regcure</u> looks over your computer's registry and repairs the following: Internet Explorer errors, ActiveX errors, Javascript and scripting errors, C++ errors, EXE/ DLL/ OCX/ INF/ VXD errors and more. Not to mention, fine tune your computer for **maximum performance...**

"that's why we recommend it!"

Revised 6/13/2009 JMM