

RegCure Product Backgrounder

A crucial part of your Windows operating system, Windows Registry is the component that governs the operation of Windows. Without a clean and well organized registry, your Windows system is vulnerable to corruption, freezing, and crashing.

About Your Registry

The registry is a key component of the Windows operating system. Without it, Windows would not be able to run. The registry is stored on your computer in several files. Depending upon your version of Windows there will be different files and different locations for these files.

The registry records the relationship between hardware, memory space, and addressing. It contains information and settings for all the hardware, software, users, and preferences of the computer. Whenever you make a change to the Control Panel settings, file associations, system policies, or installed software, the changes are reflected and stored in the registry. The operating system continually references this information during its operation.

Specific Registry Concerns

There are advantages to the registry system. Some benefits include: machine configuration is separate from user configuration, setting group policies is easier for administrators to manage, the registry can be accessed as one item over a network, and it can be backed up easily due to the size and specific location of the files.

However, a centralized registry system presents some problems as well. The registry is considered a "single point of failure" — modifications can lead to disrepair. The resulting damage could range from poor performance to not being able to boot up your computer. In these most extreme cases, data could be unrecoverable and a full re-installation of the operating system would be required.

There are situations where applications do not uninstall properly. In such instances these programs do not provide uninstall capabilities or leave items behind after uninstalling. As a result, left-over entries in the registry can lead to increased registry size.

When Should My Computer Registry Be Cleaned?

Computers perform best when they receive regular, professional maintenance. The installation and uninstallation of software, hardware, and drivers often leave remnants behind in your registry, resulting in a tangle of unused applications, broken drivers, and incomplete and empty command signals. This mass of confusion slows down your computer and if not addressed promptly can lead to serious problems such as computer freezing, programs not responding, and system crashes.



How Do I Clean My Computer's Registry?

In order to clean your computer correctly and thoroughly, a comprehensive analysis of your registry is necessary. Most computer users find this task confusing and time consuming and those who are not advanced computer experts run the risk of permanently damaging their system by trying to fix their windows registry manually.

Using a registry clean and repair application is the fastest, easiest, and safest way to clean your computer. While there are a number of registry repair applications available, few offer a comprehensive set of features that enable you to completely clean your registry safely. It is crucial that you choose a Windows registry repair product that you can trust.

RegCure Provides Fast and Efficient Scanning and Cleaning of Your Registry

RegCure quickly scans your computer system by using the most sophisticated technology available to analyze your registry for missing, obsolete, and corrupt entries. Compatible with all Microsoft products and third party applications, RegCure seeks out those remnants left behind on your registry from failed installations, incomplete un-installations, disabled drivers, and spyware applications.

RegCure Was Created with Your Computer Safety in Mind

RegCure provides numerous safeguards and functionality so that you can feel secure that you have safely backed-up and restored files removed from the registry. With RegCure you can remove only the unwanted or unused registry items you choose. When dealing with registry errors and invalid entries, backing up the registry is a common practice. This enables you the option of reverting to a previous working state. Typically, restoring parts of the registry is challenging as extracting data from backed up files is not an easy task.

RegCure is Customizable to Meet Your Needs

Built with the individual preferences of our customers in mind, RegCure enables you to fix your PC's windows registry in the way that is most comfortable for you. RegCure identifies invalid registry items and you decide what items you want to remove. Clean your registry manually according to your own specifications or perform a thorough scan and clean it automatically.

RegCure is Easy To Use

RegCure was designed to be easy to use for all levels of computer users. RegCure provides a step-by-step process that includes displaying the scan process while it is in progress.

RegCure Key Features

- Provides step-by-step scanning process
- Removal of invalid registry items including:
 - ✓ COM/ActiveX Entries
 - ✓ Uninstall Entries
 - ✓ Font Entries
 - ✓ Shared DLLs
 - ✓ Application Paths
 - ✓ Help Files Information
 - ✓ Windows Startup Items
 - ✓ File/Path References
 - ✓ Program Shortcuts
 - ✓ Empty Registry Keys
 - ✓ File Associations.
- Ability to back-up and restore the Registry
- Automatically schedule RegCure to scan and/or remove on a regular basis
- Customize your scan and remove to your own specifications
- Manage and clear out your startup programs