# Article Side

Computer Technical Support Goes Jobless due to PC Tune-up Utilities by Neha

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Computer concerns everyone but a very few care for its health. When you get something, you need to pay it back thatâ€™s what the law of nature says. Unfortunately, computer error comes and goes, and you began to anticipate it as a part of computing. Wakeup, computers are just like your own body, and they need regular attention.

From slow PC performance to corrupted registry issue, this article will present effective solution for all. Windows come with handy PC Tune-up tools such as Disk Defragmenter and Disc Cleanup to keep system memory healthy and tuned up. Windows Update too plays a significant role in combating performance issues by overcoming software conflicts and errors. Though, itâ€™s the least discussed, and stays out of the focus. Reasons of cleanliness canâ€™t be ignored, as most of the problems arise when running programs donâ€™t find ample space, or get challenged by unscrupulous elements available in the system resources. Cleaning off desktop clutter, and removing temporary folders, Internet cache and Internet files can help you a lot to keep the machine running smooth. Performance Information and Tools is available under the Control Panel that can help you to adjust visual effect, indexing options and power settings for the minimal resource consumption. Windows includes two troubleshooting programs that you can be used to automatically fix some common performance issues. Go with the Performance troubleshooter under the System and Security tab to check for performance issues. And, launch System Maintenance troubleshooter to perform repair and maintenance tasks.

Event Viewer is a wonderful portal and there is no better computer tune up utility than it, provided you have a bit confidence to interpret its low and high and correlate those with the PC health. Here system information is available under different logs including:

â€¢ Application (program) events: Depending upon the severity of event it will be displayed under categories as error, warning, or information. The last one affirms that everything is right while the rest are to grab your attention for instant action.

â€¢ Security-related events: These events are called audits and are described as successful or failed, depending on the event, such as whether a user trying to log on to Windows was successful.

â€¢ Setup events: This will strictly come when the system is running as a domain controller.

â€¢ System events: System events are logged by Windows and Windows system services, and are classified as error, warning, or information.

â€¢ Forwarded events: These events are forwarded to this log by other computers.

The Event Viewer report plays a crucial role in determining the prospect of troubleshooting or tune up required to restore the machine in a good working mode. Exploring Event Viewer and assimilating its report components require expertise. Beginners may take a quick overview of the system resources through the Windows Task Manager. It provides details on each process running on your computer, allowing you to find those programs affecting your PC's efficiency. You can also view CPU utilization for individual running applications.

Being a novice you can rely on third-party computer tune-up utilities that come under diverse specifications. Getting online technical support is also on the wall, and you may get it over the Internet in a quick and easy way.

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The author is a technician at Techvedic technologies, a firm that delivers end to end a Pc Tune-up to clients. Computer Tune Up, a Tune Up, computer technical support, a Tune up Utilities  are few services offered at this one platform along with many others.

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