



PC HEALTHCHECK

Preliminary

Virus software evaluation and update with latest definitions

Full virus scan and repairs if necessary

Spy ware software evaluation and update with latest definitions.

Spy ware scan

Windows startup programs analyses and removal of unnecessary programs

Windows services analyses and removal of unnecessary programs

Memory optimization

Cleanup

Temporary Windows Files- (Perform deep scan for temporary files)

Internet Cache Files

Internet Cookie Files

Unused Downloaded Program Files

Empty Recycle Bin

Temporary Offline Files

Offline Files

Broken Shortcuts-(Perform deep shortcuts scan)

Repair

Repair Hard Drive problems including (full surface scan)

Fix Registry Errors-Perform deep registry scan

Repair Broken Shortcuts

Remove Invalid Program Uninstallers

Security

Backup System Registry

Find and Fix PC Security Flaws

Speed

Optimize Internet and Download Performance

Optimize Windows Startup

Recover and Defragment System Memory

Defragment Hard Drives optional low level defragmentation (requires more time) *

Compact the Registry

Low Level Defrag - More Info

A Low Level Defragmentation eliminates data fragmentation and also relocates and packs all data to facilitate file access, write, and load speeds. This approach drastically reduces the tendency for future fragmentation to occur and ensures that data remains defragmented for a longer time. It also reduces wear and tear on your hard drives by eliminating superfluous drive access, and increases overall system speed and stability by packing data into the most efficient locations available.

Low level defrag is the most comprehensive defragmentation operation mode. The defragmentation operation could take a long time depending on the fragmentation of the drive, the speed of your PC and memory, even up to four days in extreme cases.