\equiv

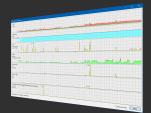
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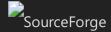
Process Hacker

A free, powerful, multi-purpose tool that helps you monitor system resources, debug software and detect malware.





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Graphs and statistics allow you quickly to track down resource hogs and runaway processes.

Use Ctrl+I to view system performance information.

Move your cursor over a graph to get a tooltip with information about the data point under your cursor. You can double-click the graph to see information about the process at that data point, even if the process is no longer running.

Can't edit or delete a file? Discover which processes are using that file.

Use Ctrl+F to search for a handle or DLL. If all else fails, you can right-click an entry and close the handle associated with the file. However, this should only be used as a last



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resort and can lead to data loss and corruption.



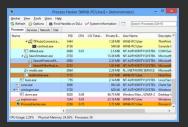
See what programs have active network connections, and close them if necessary.

Use Ctrl+I to view system performance information.

Move your cursor over a graph to get a tooltip with information about the data point under your cursor. You can double-click the graph to see information about the process at that data point, even if the process is no longer running.

See a hightly detailed overview of system activity with highlighting.

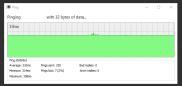
Add extra columns to show even more system activity and



information!

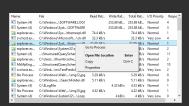
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See a hightly detailed overview of connection stability.

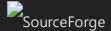
Use the ping tool from the network tab to check the connection quality and stability.



Get real-time information on disk access.

the Disk Activity feature in
Resource Monitor, but Process
Hacker has a few more features!

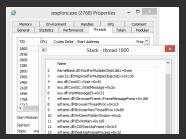
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Get real-time information on disk usage.

Enable disk statistics for detailed disk usage information.





View detailed stack traces with kernelmode, WOW64 and .NET support.

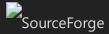
Hover your cursor over the first column (with the numbers) to view parameter and line number information when

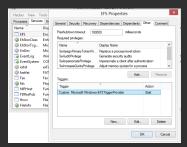
Get real-time information on network usage.

Enable network adapter statistics for detailed information network usage information



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Go beyond services.msc: create, edit and control services.

By default, Process Hacker shows entries for drivers in addition to normal user-mode services. You can turn this off by checking View > Hide Driver Services.

Get real-time information on gpu usage.

By default, Process Hacker shows gpu usage for all processes. Hover your cursor over the graph for detailed information when available.

