

Forum:[Hack Forums](#)

Thread: [how to locate the process in my win7 which forbidden accessing the internet?](#)

kennymarx0 - February 3, 2021, 7:13 am

My computer (os is win 7) had been installed some contral software, which can forbidden accessing the internet when it connect to wifi. I what to know how to find which process had deal with it. Actually, my question is how the software to make it and what should i do to stop it ?

rbldz - February 3, 2021, 10:18 am

Although your english is spotty. I will do my best to answer your question. The easiest place to look would be in the startup programs, more often than not you will find it there. If you have admin privileges you simply... delete it lol

kennymarx0 - February 3, 2021, 7:23 pm

(Feb 3, 2021 11:18 AM)rbldz Wrote: [\[CITE\]](#) Although your english is spotty. I will do my best to answer your question. The easiest place to look would be in the startup programs, more often than not you will find it there. If you have admin privileges you simply... delete it lol

Thanks for your reply. I would try to improve my word.

I don't have admin privileges. Actually,the crontal software had restricted flash drive. when i copy some file to flash drive, the file would been encrypted. but I find the relative process through the Resource Monitor of win 7. I used special tool to delete relative exe file, which had been protected by the crontal software -- you cannot delete it in usual way, then the copied file wouldn't be encrypted.

But now, I cannot find which process has forbid the internet by the Resource Monitor. Question: Is there any hack-tool used to find the process when I try to connect internet and which files the process had used? I want to modify configuration files or just stop the process startup.

Undead - February 5, 2021, 12:56 pm

This utility will show you all programs that are configured to run automatically on your computer. Be careful with it though because deleting the wrong entry can break your OS

<https://www.bleepingcomputer.com/download/autoruns/>