

Forum:[Hack Forums](#)

Thread: [please help me](#)

rootdefault - September 29, 2024, 7:11 pm

Hello, my name is rootdefault, I am a junior pentesting and I need help with one thing. Does anyone know how to create viruses that freeze mouse and keyboards???

TooBurnt - September 29, 2024, 7:12 pm

sigh

You should check out the [Help Docs](#)

DramaKing - September 29, 2024, 7:22 pm

(Sep 29, 2024 07:11 PM)rootdefault Wrote: [\[CITE\]](#) Hello, my name is rootdefault, I am a junior pentesting and I need help with one thing. Does anyone know how to create viruses that freeze mouse and keyboards???

Like a driver crash maybe? I wouldn't know about that. Just be careful around Windows' monolithic kernel.

__main__ - September 30, 2024, 2:47 am

(Sep 29, 2024 07:11 PM)rootdefault Wrote: [\[CITE\]](#) Hello, my name is rootdefault, I am a junior pentesting and I need help with one thing. Does anyone know how to create viruses that freeze mouse and keyboards???

Mouse/keyboard input can be "frozen" by repeatedly calling the Windows API BlockInput in a loop, which prevents re-enabling through actions like CTRL+ALT+DEL. A call interval of 100 ms ensures the block remains effective from CTRL, ALT, DEL.

When testing, be sure to include a safeguard in your code, such as a delay or exit condition, to avoid locking yourself out. Otherwise, a manual restart or power-off will be required.

:~)

DRSHELL9 - September 30, 2024, 4:54 am

just remove it from usb , all done :P

hackermenace247 - September 30, 2024, 12:34 pm

I suggest going on YouTube cause it can teach you step by step plus it has a video cuz that's my go to.

Biggy_Asian - September 30, 2024, 1:20 pm

(Sep 30, 2024 12:34 PM)hackermenace247 Wrote: [\[CITE\]](#) I suggest going on YouTube cause it can teach you step by step plus it has a video cuz that's my go to.

Then you're a skid. You wont learn much from youtube at all especially if your copy pasting from youtube or any other source. ?

0x77ff - September 30, 2024, 1:44 pm

not tryna be rude but i think a junior pentester should be familiar enough with the windows api to know how to freeze input correct me if im wrong tho

rootdefault - *October 3, 2024, 2:33 am*

(Sep 30, 2024 01:44 PM)0x77ff Wrote: [\[CITE\]](#) not tryna be rude but i think a junior pentester should be familiar enough with the windows api to know how to freeze input correct me if im wrong tho
Sometimes we don't know everything and the person who was explaining to me about that topic explained it to me halfway well, that's why I came to the forum.

James Clown - *October 3, 2024, 4:03 am*

(Sep 30, 2024 02:47 AM)___main___ Wrote: [\[CITE\]](#) Mouse/keyboard input can be "frozen" by repeatedly calling the Windows API BlockInput in a loop, which prevents re-enabling through actions like CTRL+ALT+DEL. A call interval of 100 ms ensures the block remains effective from CTRL, ALT, DEL.

When testing, be sure to include a safeguard in your code, such as a delay or exit condition, to avoid locking yourself out. Otherwise, a manual restart or power-off will be required.

:~)

The reply from ___main___ answers the question. From user mode, BlockInput is most effective solution, and repeating the call prevents escaping by pressing Ctrl,Alt,Del. (The small wait interval also ensures that the calling thread doesn't consume too much user mode CPU time).