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Thread: [Bypassing Keystroke Encryption and Windows Updates Protections.](#)

InterGalactic - March 26, 2020, 9:17 am

Hello HF dudes, today im going to share some tricks ive used in the past to go through some things. Yes the technics may not be the best or may need additional work to proper success but they work. ?

Anti-Keylogger Bypass:

Well the technic im going to talk about have been tested by me and worked in the past. It is able to bypass Zemana AntiLogger, HitmanPro.Alert and other software.

It is not a technic i have seen been used a lot around and i have reported it to some of the software devs.

A simple way to get keystroke that been through a proccess to get protected instead of hacking the programs and possibly failling if they encrypt ram or implement other protections is to send the CTRL signal with the keypress.

It is not an 100% success in all software (meaning that you may get [] with characters the same time) since they implement more protections but if you get [] on your keylogger getting an password with it, is an 100% success i think! ?

By Ctrl signal i mean the Keyboards Ctrl keypress, yes AntiKeyloggers fail if you press Ctrl+A for example because of what the ctrl doing.

Windows Updates Bypass

Well a way i know and have found to bypass the updating process and replace update files is a tricky one cause it may need physical access or take-over of system to work.

You will ask why i need this if i have full access anyway, well idk ask CIA about it! ?

So done with jokes and staff, what is the trick?

Security boot, Security Updating and Windows protections getting actually F##KED UP with a second system on start up. What that mean tho? Well that means that i can run an ISO from a USB and actually see all the files and by files i mean windows packages not the windows system files (C drive) that windows try to parse to the system as updates. So i can replace em!

The same way you can have hidden start up drive, or virtualized space and pass your files as updates instead of the normal updates.

And ofc that happens because of where windows put the updates on restart 'security' updating.

Have Fun, Learn Tricks AND HACK THE GIBSONS!