HorusEyesRat | OUTDATED | New remote acces tool available written in C# here : https://github.com/arsium/EagleMonitorRAT !

github.com/arsium/HorusEyesRat_Public

arsium

arsium/ HorusEyesRat_Public



Remote Acess Tool Written in VB.NET

유 1 Contributor 1 Issue

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Remote Access Tool Written in VB.NET

In the current circumstances, I authorize you to hack your government against the measurements they took for the "covid-19". The deprivation of the liberty has to be punished.

Server: .NET 4.8 Client: .NET 4.5

Features:

- Supports DNS (No-IP for example)
- Multi-Threaded
- Asynchronous
- Packets Serialization
- Multi Ports Listener
- Automation Tasks when client is connected
- Save Settings for automation tasks
- Blur ScreenLocker
- Monitor Rotation (0, 90, 180, 270 degrees)
- Hide & Show Taskbar
- Hide & Show Desktop Icons

- Hide & Show Cursor
- Swap & Normal State Mouse Buttons
- Lock & Unlock Keyboard
- Empty Bin
- Native Injection: You can inject an unmanaged DLL (C++, C, D...)
- 32 & 64 bits stubs
- Mass Tasks: Passwords Recovery, History Recovery, Wifi Passwords Recovery
- Tasks Manager: Kill, Resume, Pause
- Passwords Recovery (+35 web browsers based on chromium)
- History Recovery (+35 web browsers based on chromium)
- Wifi Passwords Recovery
- Power: Log out, Reboot, Shutdown, Hibernate, Suspend
- BSOD
- Increase Volume
- Decrease Volume
- Mute | Unmute Volume
- Save all passwords | history recovered
- Export History | Passwords as .csv file
- Installation: Set a task in TaskScheduler | Hidden from startup + copy file in local user path hidden
- Ability to change your client priority
- Ability to ask for privileges
- Check UAC at different levels (if enable or not)
- File Manager : Create Directory, Open File, Delete File, Move File To Bin, Download File

Sources:

- System.Data.SQLite.dll : https://github.com/Faithlife/System.Data.SQLite
- IpAPI: https://ip-api.com/
- Passwords Recovery: Modded Library Based on: https://github.com/0xfd3/Chrome-password-Recovery
- Wifi Passwords Recovery : Modded Library Based on : https://github.com/r3nhat/SharpWifiGrabber
- Loading Unmanaged DLLs in Managed EXE: Class comes from:
 https://github.com/schellingb/DLLFromMemory-net with manual mapping for those dlls.
- Code I used to test the loading of dll in memory (in C++ but also worked in D Lang):

Note for injection:

- 32 bit dlls (in c++ or whatever you want) is for 32 bit stub
- 64 bit dlls (in c++ or whatever you want) is for 64 bit stub
- Don't inject a 32 bit dll in 64 bit stub and vice-versa (you can try if you want but the server will give you an error :))
- To use File Manager, make Refresh => All

Preview:





