

Forum:[Hack Forums](#)

Thread: [Please advise free rat stealer and silent miner with panel](#)

motor2024 - October 11, 2024, 3:33 pm

Hi all!

Please advise free rat stealer(cookie + crypto wallets + discord and telegram accounts) and silent miner with panel.

I checked few programs on github but all of them didn't work correctly or needed to purchase a license key...

I just beginner is this and wanna to try it. Unfortunately my budget is zero for now and I cant buy software for now but I wanna to earn money.

Thanks.

Ascendancy - October 11, 2024, 4:28 pm

Such a comprehensive tool that would actually work for you does not exist for free. If a free tool exists, then every AV and security professional defending computers would already be all over it. I could be wrong but money doesn't come fast or free (unfortunately). There are free RAT tools such as XenoRAT, but guess what, if you want that getting through any AV or even basic Chrome flag system, you will need to crypt it which costs \$\$\$\$. Either way you'll need money to do that.

Delfin - October 12, 2024, 12:25 am

(Oct 11, 2024 03:33 PM)motor2024 Wrote: [\[CITE\]](#) Hi all!

Please advise free rat stealer(cookie + crypto wallets + discord and telegram accounts) and silent miner with panel.

I checked few programs on github but all of them didn't work correctly or needed to purchase a license key...

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Thanks.

In terms of stealers and RATs, you've got loads of options. I'd recommend using XenoRAT (unstable atm, but [moom825](#) is supposedly working on an improved version?) or AsyncRAT. Both would require a paid crypter, so don't expect anything free to work regardless

If you want a miner, use UnamSanctam's SilentCryptoMiner. The Github repository was taken down a while back, but he posted the link to the latest version in the issues of one of his other projects, I'm sure you'll be able to find it, or someone else won't mind posting the link here if they have it on hand. There is also a web panel included in another repository, but I'm not sure how secure it is.

Bottom line is, however, that you're not going to get anywhere with a budget of \$0. The only way is to learn to code your own tools like many of us do. If you want to earn money and make tools, I'd recommend learning [Go](#) and [C++](#)

motor2024 - October 12, 2024, 6:04 am

(Oct 11, 2024 04:28 PM)Ascendancy Wrote: [\[CITE\]](#) Such a comprehensive tool that would actually work for you does not exist for free.Yep... Unfortunately... Also saw only free scams such software)

As I understand I can use several free good working tools like SilentMiner and as example CStealer or something else and combine them into one ".exe" file.

Or can add a few tools to ".exe" file some "cracked" software.

(Oct 11, 2024 04:28 PM)Ascendancy Wrote: [\[CITE\]](#) If a free tool exists, then every AV and security professional defending computers would already be all over it. I could be wrong but money doesn't come fast or free (unfortunately). There are free RAT tools such as XenoRAT, but guess what, if you want that getting through any AV or even basic Chrome flag system, you will need to crypt it which costs \$\$\$\$. Either way you'll need money to do that. Thanks, will try XenoRAT now! As I said in the first post - now I haven't money?

(Oct 12, 2024 12:25 AM)Delfin Wrote: [\[CITE\]](#) In terms of stealers and RATs, you've got loads of options. I'd recommend using XenoRAT (unstable atm, but [moom825](#) is supposedly working on an improved version?) or AsyncRAT. Both would require a paid crypter, so don't expect anything free to work regardless

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Thanks, UnamSanctam's SilentCryptoMiner is good tool, tested it for a few days ago. Also will test a web panel for this miner.

I understand that a good tools are paid, but now really haven't money and wanna start with a free tools, earn some money and buy good paid software asap.

Learning C++ or another is too hard for me now, I can do anything with hardware, repair electronics or engines - but to code something is too hard for me now. I can understand the source code for now only.

Delfin - October 12, 2024, 6:27 am

(Oct 12, 2024 06:04 AM)motor2024 Wrote: [\[CITE\]](#) Thanks, UnamSanctam's SilentCryptoMiner is good tool, tested it for a few days ago. Also will test a web panel for this miner.

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C++ might be too difficult, but I'd still advise learning another language. You can make viable tools in many much higher level languages, such as Go and C#. A lot of people hate on C# as it depends on the .NET framework and is easy to reverse, but it is a powerful and simple language, and it would probably be great for you to start making tooling in. Go is another extremely simple language, and I'm not joking when I tell you that a total beginner could learn it well in less than a month. It's designed to be concise and fast.

motor2024 - October 12, 2024, 7:22 am

(Oct 12, 2024 06:27 AM)Delfin Wrote: [\[CITE\]](#) C++ might be too difficult, but I'd still advise learning another language. You can make viable tools in many much higher level languages, such as Go and C#. A lot of people hate on C# as it depends on the .NET framework and is easy to reverse, but it is a powerful and simple language, and it would probably be great for you to start making tooling in. Go is another extremely simple language, and I'm not joking when I tell you that a total beginner

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Got it, will see GO language and trying to code something. Thanks!

Delfin - *October 12, 2024, 7:24 am*

(Oct 12, 2024 07:22 AM)motor2024 Wrote: [\[CITE\]](#) Got it, will see GO language and trying to code something. Thanks!

Yeah it's definitely a good choice to learn as a first language: powerful GC while maintaining high performance, statically-compiled binaries for compatibility, cross-compilation