

Forum:[Hack Forums](#)

Thread: [Void Botnet - Decentralized Botnet + Web Panel | Reverse Proxy | Reverse Shell | FOR](#)

TheVoidStl - March 8, 2026, 3:53 am

(ENG VERSION ON BOTTOM)

screenshots <https://imgur.com/a/dGFuE7Z>

Straight to the point. The loader is written in Rust, the x64 file is native.

It has 2 operating modes:

1. Decentralized mode (receives tasks from the blockchain, does not depend on the command server in any way)
2. Centralized mode (interacts with the WEB PANEL, receives commands from it)

Both modes are built into 1 binary, and you can change the operating mode at any time on the blockchain. You can specify a link to your server and the bots will immediately connect to the panel and wait for the task (the link to the server can be dynamically changed in the contract), you can return the decentralized mode and the bots will disconnect, waiting for the task from the blockchain. The data in the smart contract is encrypted and is not publicly readable from the outside. (the package includes an application program that helps to easily interact with the blockchain without headaches and problems). Why blockchain? - Using smart contracts, we make the botnet virtually immortal, since it is physically impossible to remove a smart contract from the network.

In the centralized loader mode, the following functions are performed:

1. Download and run (you can specify the target directory and add the file to the startup if desired)
2. Download and execute the PS1 script (you can specify the target directory)
3. Run the CMD /PS command (one-time)
4. Run the DLL using RunDLL32 (you can specify the target directory, the dll must have the appropriate callback to run from under rundll)
5. Run the MSI package (you can specify the target directory)
6. Run the EXE file directly into memory (ONLY NATIVE x32 /x64)
7. Reverse Proxy (does not block the main flow of work, also accepts tasks)
8. Reverse CMD (does not block the main flow of work, also accepts tasks)
9. Reverse PowerShell (does not block the main flow of work, also accepts tasks)
10. Self-removal
11. Self-renewal

When completing tasks in centralized mode, the loader reports to CC on the status of the task (Successful / Failed) If for some reason it is not possible to complete the task, the loader tries to complete the task up to 3 times, then sends the status to the panel.

IMPORTANT: In the decentralized mode, there are no types of tasks that involve point-to-point connectivity (Proxy Reverse/Shell Reverse). All other tasks are available without restriction

The panel:

Communication with the panel is carried out via HTTP/HTTPS (At the user's choice). The panel is installed on the client's server and is not linked to hardware. Any VPS on Windows is required to work, the panel starts in two clicks, you do not need to configure anything. I uploaded the file, ran it - everything works, databases and so on will be created by the server itself.

The panel is designed in a nice dark style, it is updated dynamically and does not require page reloads.

The main page is a display of a table with the following data about bots

1. HWID
2. IP
address
3. Country
4. Windows Version
5. Windows Build Number
6. Active antivirus in the system
7. Admin rights (yes/no)
8. Status (Online/Offline)
9. Date of registration of the bot
10. The last registered request from the bot.

The panel supports both global and personal tasks. In global tasks, you can adjust the number as well as the target country. The panel itself has a built-in search for bots. And there is also a statistics page that reflects some statistics about bots.:

1. Top 10 popular countries
2. Windows version chart by popularity
3. Antivirus chart by popularity

4. 5 recent installations

And, of course, a page with task creation and statistics on their completion.

A little bit about the decentralized mode:

Tasks are parsed from the blockchain, executed on all bots without limits. (for point jobs and limits, it is better to temporarily switch the botnet to a centralized mode)

It costs pennies to change the task data in the blockchain, 1-2 dollars is enough for hundreds of changes. The kit includes a tool that will help you place a contract online in a couple of clicks, as well as change the tasks/ operating mode of the botnet. The loader is equipped with a fairly large list of RPC servers (PUBLIC) Bots perform tasks from the blockchain within 3-5 minutes (in centralized mode for 30 seconds)

At the moment, this is all the functionality, the HVNC module is currently being developed, but it will not be added in the next updates.

The price for this loader is \$ 600 at a time + \$ 50 for each build (1 build is included). There are no free tests and there won't be any. THE LOADER MUST BE ENCRYPTED (CRYPT)

The panel is installed on the user's server and has no hardware bindings or restrictions.
The current contact is always located at this link.:

[Deleted]
screenshots <https://imgur.com/a/dGFuE7Z>
[contract=tid]Start Contract[/contract]

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Update 1.1

- Optimized the method for retrieving tasks from the blockchain
- Added a .NET 4.8 build (not just a Rust wrapper, but a full-fledged assembly, much easier to encrypt, and includes a C++ CLR hosting resource for convenient work)
- Added a pinning system that doesn't drop EXE files to disk. Your assembly is stored encrypted on the machine in a separate file, and the PowerShell script runs it directly in memory. This significantly increases the bot's lifetime.
- Added task creation in the scheduler

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ADMIN PLS REMOVE USRLNK

My TG:

<https://t.me/thevoidseller>