

Forum:[Hack Forums](#)

Thread: [Void Hexed Monitor](#)

arsium - February 18, 2026, 7:48 am

The first cross-platform Remote Access Tool built entirely in C#.

Goals

Void Hexed Monitor was born from a simple question: is it possible, with modern .NET, to build a fully cross-platform RAT — both the server UI and the client? The answer turned out to be yes.

The project will remain closed-source (binaries only) until further notice, and may be commercialized in the future.

Features

- TLS 1.3 — fully self-contained, no external dependency
- Builder & compression — generate and pack client payloads directly from the server
- Auto-reconnect — client automatically re-establishes connection if lost
- Cross-platform server — UI runs on both Windows and Linux
- Linux client — currently supported (Windows client in progress)
- Standalone client — no .NET runtime required on the target machine
- The interface might look familiar ?

Link

[Github](#)

UI

MadScientist - February 18, 2026, 9:00 am

Looks interesting bro, great concept. Look forward to hearing peoples experiences, would love to try it myself. You dont a lot of testing with it already? Hows the stability?

DramaKing - February 18, 2026, 9:35 am

Naturally, dotnet core is required on non-Windows target systems.

arsium - February 18, 2026, 1:00 pm

(Feb 18, 2026 10:35 AM)DramaKing Wrote: [\[CITE\]](#) Naturally, dotnet core is required on non-Windows target systems.

No. Because client is self-contained.

(Feb 18, 2026 10:00 AM)MadScientist Wrote: [\[CITE\]](#) Looks interesting bro, great concept. Look forward to hearing peoples experiences, would love to try it myself. You dont a lot of testing with it already? Hows the stability?

I've tried it locally it worked quite fine.

Also,
Launch the client as sudo and use this in command :
attack l3 192.168.1.2 4 10 120 10
Keep a eye with wireshark :)

Lefty - February 18, 2026, 3:40 pm

Looks interesting. Looking forward to seeing more updates on it

Dotexe - February 18, 2026, 3:44 pm

What makes you think the app cannot be decompiled?

TrackPro+ - February 18, 2026, 6:54 pm

(Feb 18, 2026 04:44 PM)Dotexe Wrote: [\[CITE\]](#) What makes you think the app cannot be decompiled?

Decompile it then genius.

@OP Great content! Nice work.

Dotexe - February 19, 2026, 12:40 am

(Feb 18, 2026 07:54 PM)TrackPro+ Wrote: [\[CITE\]](#) Decompile it then genius.

@OP Great content! Nice work.

I asked to make sure OP realizes that posting this on a hacking forum means someone will try to decompile it at some point. Not everyone here has good intentions, calm your shit

arsium - February 19, 2026, 1:19 am

(Feb 18, 2026 07:54 PM)TrackPro+ Wrote: [\[CITE\]](#) Decompile it then genius.

@OP Great content! Nice work.

(Feb 19, 2026 01:40 AM)Dotexe Wrote: [\[CITE\]](#) I asked to make sure OP realizes that posting this on a hacking forum means someone will try to decompile it at some point. Not everyone here has good intentions, calm your shitThx.

I'm aware that it could be decompiled yes. But quite hard because of native aot and self-contained. Here I don't care because day I will open-sourced it or sell it, if I decide so, license system will be created in a way it will not be hard to reverse, but built-part of client will be server-sided. Binaries released won't be obfuscated.

sudowoodoking - February 19, 2026, 6:30 pm

(Feb 18, 2026 08:48 AM)arsium Wrote: [\[CITE\]](#) The first cross-platform Remote Access Tool built entirely in C#.

Good job OP and great work! I look forward you maintain it and do not leave it as a deal project in the future.

arsium - February 20, 2026, 3:24 am

arsium - February 22, 2026, 2:52 am

Updated !

- Added resize zone for log output
- Added Windows client native AOT
- Added "fm" command (Win/Lin)
- Added a test network attack L3 (Lin only)

Added "exit" command (clear selected client)
Reworked "build" command for both client types
Builder cleaned Win Client of native aot information

arsium - March 2, 2026, 5:12 am

Updated !

[Both] Select client by IP, not HWID
[Both] Internal correction with list & concurrency
[Both] Preparing modularity for plugins
[Both] UI correction & updates
[Lin] New network attack (ICMP, IGMP)
[Both] File Manager (move into folder : "cd <index_folder>", "disk <disk_index>")
[Lin] Attack network : attack l3 <target> <threads> <maxpps> <time> <attack_type> <optional>
IPv4NEncap : attack l3 <target> <threads> <maxpps> <time> 0x1 <nb_layer>
ICMP: attack l3 <target> <threads> <maxpps> <time> 0x2
IPv4NEncap : attack l3 <target> <threads> <maxpps> <time> 0x3

arsium - March 8, 2026, 7:50 am

v0.6.352.8-Beta

- [Both] Fixing concurrency
- [Both] Command parser improvements
- [Both] Async & Multithread rework
- [Win] Remote shell (see "shell", "shellcmd", "shellend")
- [Win] Remote powershell (see "powershell", "powershellcmd", "powershellend")
- [Win] Remote syscalls (see "syscall")
- [Win] cpuid (see "cpu")
- [Win] Browsers history (see "history")
- [Win] Browsers autofill (see "autofill")
- [Win] Browser keywords (see "keyword")
- [Win] DLL list (see "module")
- [Win] Ask privilege (see "acquire_privilege")
- [Win] Ask privilege (see "adjust_privilege")
- [Both] Added commands.pdf

arsium - March 13, 2026, 8:42 am

Soon big update !

arsium - March 24, 2026, 1:47 am

Soon !

arsium - *June 4, 2026, 2:17 am*

Target : around september

<https://voidhexed.xyz/>

arsium - *October 15, 2026, 12:45 am*

Updated : <https://hackforums.net/showthread.php?tid=6333341>