

makefile

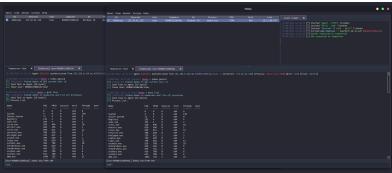
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Havoc

Havoc is a modern and malleable post-exploitation command and control framework, created by <u>@C5pider.</u>

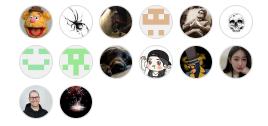




Packages

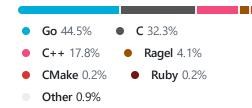
No packages published

Contributors 34



+ 20 contributors

Languages



Havoc is in an early state of release. Breaking changes may be made to APIs/core structures as the framework matures.

Support

Consider supporting C5pider on <u>Patreon/Github Sponsors</u>. Additional features are planned for supporters in the future, such as custom agents/plugins/commands/etc.

Quick Start

Please see the Wiki for complete documentation.

Havoc works well on Debian 10/11, Ubuntu 20.04/22.04 and Kali Linux. It's recommended to use the latest versions possible to avoid issues. You'll need a modern version of Qt and Python 3.10.x to avoid build issues.

See the <u>Installation</u> docs for instructions. If you run into issues, check the <u>Known Issues</u> page as well as the open/closed <u>Issues</u> list.

Features

Client

Cross-platform UI written in C++ and Qt

• Modern, dark theme based on <u>Dracula</u>

Teamserver

Written in Golang

- Multiplayer
- Payload generation (exe/shellcode/dll)
- HTTP/HTTPS listeners
- Customizable C2 profiles

External C2

Demon

Havoc's flagship agent written in C and ASM

- Sleep Obfuscation via Ekko, Ziliean or FOLIAGE
- x64 return address spoofing
- Indirect Syscalls for Nt* APIs
- SMB support
- Token vault
- Variety of built-in post-exploitation commands
- Patching Amsi/Etw via Hardware breakpoints
- Proxy library loading
- Stack duplication during sleep.

Extensibility

- External C2
- Custom Agent Support
 - o Talon
- Python API
- Modules

Community

You can join the official <u>Havoc Discord</u> to chat with the community!

Contributing

To contribute to the Havoc Framework, please review the guidelines in Contributing.md and then open a pull-request!

Note

Please do not open any issues regarding detection.

The Havoc Framework hasn't been developed to be evasive.
Rather it has been designed to be as malleable & modular as possible. Giving the operator the capability to add custom features or modules that evades their targets detection system.

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