

Havoc, Software S1229 | MITRE ATT&CK®

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Enterprise [T1134 .001 Access Token Manipulation: Token Impersonation/Theft](#)

[Havoc](#) has a module capable of token impersonation.^[1]

Enterprise [T1087 Account Discovery](#)

[Havoc](#) can identify privileged user accounts on infected systems.^[2]

Enterprise [T1071 .001 Application Layer Protocol: Web Protocols](#)

[Havoc](#) can use HTTP/S listeners to establish and maintain C2 communications.^{[1][3][2][4]}

[.002 Application Layer Protocol: File Transfer Protocols](#)

[Havoc](#) can use an SMB listener for C2 communication.^{[1][3][4]}

Enterprise [T1059 .001 Command and Scripting Interpreter: PowerShell](#)

[Havoc](#) can facilitate the execution of PowerShell commands.^[4]

[.003 Command and Scripting Interpreter: Windows Command Shell](#)

[Havoc](#) can execute commands via `cmd.exe`.^{[1][4]}

Enterprise [T1005 Data from Local System](#)

[Havoc](#) can download files from the victim's computer.^{[1][4]}

Enterprise [T1573 .001 Encrypted Channel: Symmetric Cryptography](#)

[Havoc](#) can send an AES encrypted check-in request to the C2 server.^{[3][2]}

Enterprise [T1083 File and Directory Discovery](#)

The [Havoc](#) interface can display a file explorer view of the compromised host.^[1]

Enterprise [T1105 Ingress Tool Transfer](#)

[Havoc](#) has the ability to upload files to infected systems.^{[1][4]}

Enterprise [T1559 Inter-Process Communication](#)

The [Havoc](#) SMB demon can use named pipes for communication through a parent demon.^[1]

Enterprise [T1570 Lateral Tool Transfer](#)

[Havoc](#) has the ability to copy files from one location to another.^[1]

Enterprise [T1106 Native API](#)

[Havoc](#) can use `NtAllocateVirtualMemory` and `NtCreateThreadEx` to aid process injection.^[1]

Enterprise [T1566 .002 Phishing: Spearphishing Link](#)

[Havoc](#) has been distributed through ClickFix phishing campaigns.^[2]

Enterprise [T1057 Process Discovery](#)

[Havoc](#) can enumerate processes on targeted hosts.^{[1][3][2]}

Enterprise [T1055 .001 Process Injection: Dynamic-link Library Injection](#)

[Havoc](#) has DLL spawn and injection modules.^[1]

[.002 Process Injection: Portable Executable Injection](#)

[Havoc](#) has itself injected into `C:\Windows\System32\Werfault.exe` on targeted systems.^[1]

Enterprise [T1090 Proxy](#)

[Havoc](#) has the ability to route HTTP/S communications through designated proxies.^[1]

Enterprise [T1018 Remote System Discovery](#)

[Havoc](#) features a module capable of host enumeration.^[1]

Enterprise [T1113 Screen Capture](#)

[Havoc](#) can capture screenshots.^{[1][3][4]}

Enterprise [T1082 System Information Discovery](#)

[Havoc](#) can gather system information including hostname, domain, and OS details.^[2]

Enterprise [T1016 System Network Configuration Discovery](#)

[Havoc](#) has a module for network enumeration including determining IP addresses.^[1]

[.001 Internet Connection Discovery](#)

The [Havoc](#) demon can check for a connection to the C2 server from the target machine.^[3]

Enterprise [T1033 System Owner/User Discovery](#)

[Havoc](#) can trigger execution of `whoami` on the target host to display the current user. ^[3]_[2]

Enterprise [T1204 .004 User Execution: Malicious Copy and Paste](#)

The [Havoc](#) infection chain has been initiated via ClickFix lures in phishing emails. _[2]

Enterprise [T1497 .003 Virtualization/Sandbox Evasion: Time Based Checks](#)

The [Havoc](#) demon agent can be set to sleep for a specified time. ^[1]_[3]

Source: <https://attack.mitre.org/software/S1229>