

WIREFIRE, Software S1115 | MITRE ATT&CK®

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Domain	ID	Name	Use
Enterprise	T1071 .001	Application Layer Protocol: Web Protocols	WIREFIRE can respond to specific HTTP POST requests to <code>/api/v1/cav/client/visits</code> . [1][2]
Enterprise	T1554	Compromise Host Software Binary	WIREFIRE can modify the <code>visits.py</code> component of Ivanti Connect Secure VPNs for file download and arbitrary command execution. [1][2]
Enterprise	T1132 .001	Data Encoding: Standard Encoding	WIREFIRE can Base64 encode process output sent to C2. [1]
Enterprise	T1140	Deobfuscate/Decode Files or Information	WIREFIRE can decode, decrypt, and decompress data received in C2 HTTP POST requests. [1]
Enterprise	T1573 .001	Encrypted Channel: Symmetric Cryptography	WIREFIRE can AES encrypt process output sent from compromised devices to C2. [1]
Enterprise	T1105	Ingress Tool Transfer	WIREFIRE has the ability to download files to compromised devices. [1]
Enterprise	T1505 .003	Server Software Component: Web Shell	WIREFIRE is a web shell that can download files to and execute arbitrary commands from compromised Ivanti Connect Secure VPNs. [1]

Source: <https://attack.mitre.org/software/S1115>