

## Remexi, Software S0375 | MITRE ATT&CK®

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Domain	ID	Name	Use
Enterprise	<a href="#">T1071</a> <a href="#">.001</a>	<a href="#">Application Layer Protocol: Web Protocols</a>	<a href="#">Remexi</a> uses <a href="#">BITSAdmin</a> to communicate with the C2 server over HTTP. <a href="#">[1]</a>
Enterprise	<a href="#">T1010</a>	<a href="#">Application Window Discovery</a>	<a href="#">Remexi</a> has a command to capture active windows on the machine and retrieve window titles. <a href="#">[1]</a>
Enterprise	<a href="#">T1560</a>	<a href="#">Archive Collected Data</a>	<a href="#">Remexi</a> encrypts and adds all gathered browser data into files for upload to C2. <a href="#">[1]</a>
Enterprise	<a href="#">T1547</a> <a href="#">.001</a>	<a href="#">Boot or Logon Autostart Execution: Registry Run Keys / Startup Folder</a>	<a href="#">Remexi</a> utilizes Run Registry keys in the HKLM hive as a persistence mechanism. <a href="#">[1]</a>
	<a href="#">.004</a>	<a href="#">Boot or Logon Autostart Execution: Winlogon Helper DLL</a>	<a href="#">Remexi</a> achieves persistence using Userinit by adding the Registry key HKLM\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Userinit <a href="#">[1]</a>
Enterprise	<a href="#">T1115</a>	<a href="#">Clipboard Data</a>	<a href="#">Remexi</a> collects text from the clipboard. <a href="#">[1]</a>
Enterprise	<a href="#">T1059</a> <a href="#">.003</a>	<a href="#">Command and Scripting Interpreter: Windows Command Shell</a>	<a href="#">Remexi</a> silently executes received commands with cmd.exe. <a href="#">[1]</a>
	<a href="#">.005</a>	<a href="#">Command and Scripting Interpreter: Visual Basic</a>	<a href="#">Remexi</a> uses AutoIt and VBS scripts throughout its execution process. <a href="#">[1]</a>

Domain	ID	Name	Use
Enterprise	<a href="#">T1140</a>	<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">Remexi</a> decrypts the configuration data using XOR with 25-character keys. <sup>[1]</sup>
Enterprise	<a href="#">T1041</a>	<a href="#">Exfiltration Over C2 Channel</a>	<a href="#">Remexi</a> performs exfiltration over <a href="#">BITSAdmin</a> , which is also used for the C2 channel. <sup>[1]</sup>
Enterprise	<a href="#">T1083</a>	<a href="#">File and Directory Discovery</a>	<a href="#">Remexi</a> searches for files on the system. <sup>[1]</sup>
Enterprise	<a href="#">T1056</a>	<a href="#">.001</a> <a href="#">Input Capture: Keylogging</a>	<a href="#">Remexi</a> gathers and exfiltrates keystrokes from the machine. <sup>[1]</sup>
Enterprise	<a href="#">T1027</a>	<a href="#">.013</a> <a href="#">Obfuscated Files or Information: Encrypted/Encoded File</a>	<a href="#">Remexi</a> obfuscates its configuration data with XOR. <sup>[1]</sup>
Enterprise	<a href="#">T1053</a>	<a href="#">.005</a> <a href="#">Scheduled Task/Job: Scheduled Task</a>	<a href="#">Remexi</a> utilizes scheduled tasks as a persistence mechanism. <sup>[1]</sup>
Enterprise	<a href="#">T1113</a>	<a href="#">Screen Capture</a>	<a href="#">Remexi</a> takes screenshots of windows of interest. <sup>[1]</sup>
Enterprise	<a href="#">T1047</a>	<a href="#">Windows Management Instrumentation</a>	<a href="#">Remexi</a> executes received commands with wmic.exe (for WMI commands). <sup>[1]</sup>

Source: https://attack.mitre.org/software/S0375