

## Remcos, Software S0332 | MITRE ATT&CK®

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Domain	ID	Name	Use
Enterprise	<a href="#">T1548</a> .002	<a href="#">Abuse Elevation Control Mechanism: Bypass User Account Control</a>	<a href="#">Remcos</a> has a command for UAC bypassing. <sup>[3]</sup>
Enterprise	<a href="#">T1123</a>	<a href="#">Audio Capture</a>	<a href="#">Remcos</a> can capture data from the system's microphone. <sup>[3]</sup>
Enterprise	<a href="#">T1547</a> .001	<a href="#">Boot or Logon Autostart Execution: Registry Run Keys / Startup Folder</a>	<a href="#">Remcos</a> can add itself to the Registry key <code>HKCU\Software\Microsoft\Windows\CurrentVersion\Run</code> for persistence. <sup>[3]</sup>
Enterprise	<a href="#">T1115</a>	<a href="#">Clipboard Data</a>	<a href="#">Remcos</a> steals and modifies data from the clipboard. <sup>[1]</sup>
Enterprise	<a href="#">T1059</a> .003	<a href="#">Command and Scripting Interpreter: Windows Command Shell</a>	<a href="#">Remcos</a> can launch a remote command line to execute commands on the victim's machine. <sup>[3]</sup>
	.006	<a href="#">Command and Scripting Interpreter: Python</a>	<a href="#">Remcos</a> uses Python scripts. <sup>[1]</sup>
Enterprise	<a href="#">T1083</a>	<a href="#">File and Directory Discovery</a>	<a href="#">Remcos</a> can search for files on the infected machine. <sup>[1]</sup>
Enterprise	<a href="#">T1105</a>	<a href="#">Ingress Tool Transfer</a>	<a href="#">Remcos</a> can upload and download files to and from the victim's machine. <sup>[1]</sup>
Enterprise	<a href="#">T1056</a> .001	<a href="#">Input Capture: Keylogging</a>	<a href="#">Remcos</a> has a command for keylogging. <sup>[3][2]</sup>

Domain	ID	Name	Use
Enterprise	<a href="#">T1112</a>	<a href="#">Modify Registry</a>	<a href="#">Remcos</a> has full control of the Registry, including the ability to modify it. <sup>[1]</sup>
Enterprise	<a href="#">T1027</a>	<a href="#">Obfuscated Files or Information</a>	<a href="#">Remcos</a> uses RC4 and base64 to obfuscate data, including Registry entries and file paths. <sup>[2]</sup>
Enterprise	<a href="#">T1055</a>	<a href="#">Process Injection</a>	<a href="#">Remcos</a> has a command to hide itself through injecting into another process. <sup>[3]</sup>
Enterprise	<a href="#">T1090</a>	<a href="#">Proxy</a>	<a href="#">Remcos</a> uses the infected hosts as SOCKS5 proxies to allow for tunneling and proxying. <sup>[1]</sup>
Enterprise	<a href="#">T1113</a>	<a href="#">Screen Capture</a>	<a href="#">Remcos</a> takes automated screenshots of the infected machine. <sup>[1]</sup>
Enterprise	<a href="#">T1125</a>	<a href="#">Video Capture</a>	<a href="#">Remcos</a> can access a system's webcam and take pictures. <sup>[3]</sup>
Enterprise	<a href="#">T1497</a>	<a href="#">.001</a> <a href="#">Virtualization/Sandbox Evasion: System Checks</a>	<a href="#">Remcos</a> searches for Sandboxie and VMware on the system. <sup>[2]</sup>

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Source: <https://attack.mitre.org/software/S0332>