

Remcos, Software S0332 | MITRE ATT&CK®

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

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

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