

BadPatch, Software S0337 | MITRE ATT&CK®

Archived: 2026-04-05 18:42:28 UTC

Domain	ID		Name	Use
Enterprise	T1071	.001	Application Layer Protocol: Web Protocols	BadPatch uses HTTP for C2. ^[1]
		.003	Application Layer Protocol: Mail Protocols	BadPatch uses SMTP for C2. ^[1]
Enterprise	T1547	.001	Boot or Logon Autostart Execution: Registry Run Keys / Startup Folder	BadPatch establishes a foothold by adding a link to the malware executable in the startup folder. ^[1]
Enterprise	T1005		Data from Local System	BadPatch collects files from the local system that have the following extensions, then prepares them for exfiltration: .xls, .xlsx, .pdf, .mdb, .rar, .zip, .doc, .docx. ^[1]
Enterprise	T1074	.001	Data Staged: Local Data Staging	BadPatch stores collected data in log files before exfiltration. ^[1]
Enterprise	T1083		File and Directory Discovery	BadPatch searches for files with specific file extensions. ^[1]
Enterprise	T1105		Ingress Tool Transfer	BadPatch can download and execute or update malware. ^[1]
Enterprise	T1056	.001	Input Capture: Keylogging	BadPatch has a keylogging capability. ^[1]

Domain	ID	Name	Use
Enterprise	T1113	Screen Capture	BadPatch captures screenshots in .jpg format and then exfiltrates them. [1]
Enterprise	T1518	.001 Software Discovery: Security Software Discovery	BadPatch uses WMI to enumerate installed security products in the victim's environment. [1]
Enterprise	T1082	System Information Discovery	BadPatch collects the OS system, OS version, MAC address, and the computer name from the victim's machine. [1]
Enterprise	T1497	.001 Virtualization/Sandbox Evasion: System Checks	BadPatch attempts to detect if it is being run in a Virtual Machine (VM) using a WMI query for disk drive name, BIOS, and motherboard information. [1]

Source: <https://attack.mitre.org/software/S0337/>