

TA551, GOLD CABIN, Shathak, Group G0127

Archived: 2026-04-02 10:50:20 UTC

Domain	ID	Name	Use
Enterprise	T1071 .001	Application Layer Protocol: Web Protocols	TA551 has used HTTP for C2 communications. [3]
Enterprise	T1059 .003	Command and Scripting Interpreter: Windows Command Shell	TA551 has used <code>cmd.exe</code> to execute commands. [2]
Enterprise	T1132 .001	Data Encoding: Standard Encoding	TA551 has used encoded ASCII text for initial C2 communications. [3]
Enterprise	T1568 .002	Dynamic Resolution: Domain Generation Algorithms	TA551 has used a DGA to generate URLs from executed macros. [2] [1]
Enterprise	T1589 .002	Gather Victim Identity Information: Email Addresses	TA551 has used spoofed company emails that were acquired from email clients on previously infected hosts to target other individuals. [2]
Enterprise	T1105	Ingress Tool Transfer	TA551 has retrieved DLLs and installer binaries for malware execution from C2. [2]
Enterprise	T1036	Masquerading	TA551 has masked malware DLLs as dat and jpg files. [2]
Enterprise	T1027 .003	Obfuscated Files or Information: Steganography	TA551 has hidden encoded data for malware DLLs in a PNG. [2]

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		.010	Obfuscated Files or Information: Command Obfuscation	TA551 has used obfuscated variable names in a JavaScript configuration file. ^[3]
Enterprise	T1566	.001	Phishing: Spearphishing Attachment	TA551 has sent spearphishing attachments with password protected ZIP files. ^{[3][2][1]}
Enterprise	T1218	.005	System Binary Proxy Execution: Mshta	TA551 has used mshta.exe to execute malicious payloads. ^[2]
		.010	System Binary Proxy Execution: Regsvr32	TA551 has used regsvr32.exe to load malicious DLLs. ^[3]
		.011	System Binary Proxy Execution: Rundll32	TA551 has used rundll32.exe to load malicious DLLs. ^[2]
Enterprise	T1204	.002	User Execution: Malicious File	TA551 has prompted users to enable macros within spearphishing attachments to install malware. ^[2]

Source: <https://attack.mitre.org/groups/G0127/>