Javali, Software S0528 | MITRE ATT&CK®

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Domain	ID		Name	Use
Enterprise	T1059	.005	Command and Scripting Interpreter: Visual Basic	Javali has used embedded VBScript to download malicious payloads from C2.[1]
Enterprise	T1555	.003	Credentials from Password Stores: Credentials from Web Browsers	Javali can capture login credentials from open browsers including Firefox, Chrome, Internet Explorer, and Edge.[1]
Enterprise	T1574	.001	Hijack Execution Flow: DLL	Javali can use DLL side-loading to load malicious DLLs into legitimate executables. [1]
Enterprise	T1105		Ingress Tool Transfer	Javali can download payloads from remote C2 servers.[1]
Enterprise	T1027	.001	Obfuscated Files or Information: Binary Padding	Javali can use large obfuscated libraries to hinder detection and analysis.[1]
Enterprise	T1566	.001	Phishing: Spearphishing Attachment	Javali has been delivered as malicious e-mail attachments.[1]
		.002	Phishing: Spearphishing Link	Javali has been delivered via malicious links embedded in e-mails.[1]
Enterprise	T1057		Process Discovery	Javali can monitor processes for open browsers and custom banking applications. [1]

Domain	ID		Name	Use
Enterprise	T1218	.007	System Binary Proxy Execution: Msiexec	Javali has used the MSI installer to download and execute malicious payloads.[1]
Enterprise	T1204	.001	User Execution: Malicious Link	Javali has achieved execution through victims clicking links to malicious websites. [1]
		.002	User Execution: Malicious File	Javali has achieved execution through victims opening malicious attachments, including MSI files with embedded VBScript.[1]
Enterprise	T1102	.001	Web Service: Dead Drop Resolver	Javali can read C2 information from Google Documents and YouTube.[1]

Source: https://attack.mitre.org/software/S0528