

## More\_eggs, Software S0284 | MITRE ATT&CK®

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Domain	ID		Name	Use
Enterprise	<a href="#">T1071</a>	<a href="#">.001</a>	<a href="#">Application Layer Protocol: Web Protocols</a>	<a href="#">More_eggs</a> uses HTTPS for C2. <a href="#">[1][2]</a>
Enterprise	<a href="#">T1059</a>	<a href="#">.003</a>	<a href="#">Command and Scripting Interpreter: Windows Command Shell</a>	<a href="#">More_eggs</a> has used cmd.exe for execution. <a href="#">[2][5]</a>
Enterprise	<a href="#">T1132</a>	<a href="#">.001</a>	<a href="#">Data Encoding: Standard Encoding</a>	<a href="#">More_eggs</a> has used basE91 encoding, along with encryption, for C2 communication. <a href="#">[2]</a>
Enterprise	<a href="#">T1140</a>		<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">More_eggs</a> will decode malware components that are then dropped to the system. <a href="#">[2]</a>
Enterprise	<a href="#">T1573</a>	<a href="#">.001</a>	<a href="#">Encrypted Channel: Symmetric Cryptography</a>	<a href="#">More_eggs</a> has used an RC4-based encryption method for its C2 communications. <a href="#">[2]</a>
Enterprise	<a href="#">T1070</a>	<a href="#">.004</a>	<a href="#">Indicator Removal: File Deletion</a>	<a href="#">More_eggs</a> can remove itself from a system. <a href="#">[1][2]</a>
Enterprise	<a href="#">T1105</a>		<a href="#">Ingress Tool Transfer</a>	<a href="#">More_eggs</a> can download and launch additional payloads. <a href="#">[1][2]</a>
Enterprise	<a href="#">T1027</a>	<a href="#">.013</a>	<a href="#">Obfuscated Files or Information: Encrypted/Encoded File</a>	<a href="#">More_eggs</a> 's payload has been encrypted with a key that has the hostname and processor family information appended to the end. <a href="#">[5]</a>

Domain	ID	Name	Use
Enterprise	<a href="#">T1518</a> <a href="#">.001</a>	<a href="#">Software Discovery: Security Software Discovery</a>	<a href="#">More_eggs</a> can obtain information on installed anti-malware programs. <sup>[1]</sup>
Enterprise	<a href="#">T1553</a> <a href="#">.002</a>	<a href="#">Subvert Trust Controls: Code Signing</a>	<a href="#">More_eggs</a> has used a signed binary shellcode loader and a signed Dynamic Link Library (DLL) to create a reverse shell. <sup>[2]</sup>
Enterprise	<a href="#">T1218</a> <a href="#">.010</a>	<a href="#">System Binary Proxy Execution: Regsvr32</a>	<a href="#">More_eggs</a> has used regsvr32.exe to execute the malicious DLL. <sup>[2]</sup>
Enterprise	<a href="#">T1082</a>	<a href="#">System Information Discovery</a>	<a href="#">More_eggs</a> has the capability to gather the OS version and computer name. <sup>[1][2]</sup>
Enterprise	<a href="#">T1016</a>	<a href="#">System Network Configuration Discovery</a>	<a href="#">More_eggs</a> has the capability to gather the IP address from the victim's machine. <sup>[1]</sup>
	<a href="#">.001</a>	<a href="#">Internet Connection Discovery</a>	<a href="#">More_eggs</a> has used HTTP GET requests to check internet connectivity. <sup>[2]</sup>
Enterprise	<a href="#">T1033</a>	<a href="#">System Owner/User Discovery</a>	<a href="#">More_eggs</a> has the capability to gather the username from the victim's machine. <sup>[1][2]</sup>

Source: https://attack.mitre.org/software/S0284/