

## Malteiro, Group G1026 | MITRE ATT&CK®

Archived: 2026-04-05 14:18:45 UTC

Domain	ID		Name	Use
Enterprise	<a href="#">T1059</a>	<a href="#">.005</a>	<a href="#">Command and Scripting Interpreter: Visual Basic</a>	<a href="#">Malteiro</a> has utilized a dropper containing malicious VBS scripts. <sup>[1]</sup>
Enterprise	<a href="#">T1555</a>		<a href="#">Credentials from Password Stores</a>	<a href="#">Malteiro</a> has obtained credentials from mail clients via NirSoft MailPassView. <sup>[1]</sup>
		<a href="#">.003</a>	<a href="#">Credentials from Web Browsers</a>	<a href="#">Malteiro</a> has stolen credentials stored in the victim's browsers via software tool NirSoft WebBrowserPassView. <sup>[1]</sup>
Enterprise	<a href="#">T1140</a>		<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">Malteiro</a> has the ability to deobfuscate downloaded files prior to execution. <sup>[1]</sup>
Enterprise	<a href="#">T1657</a>		<a href="#">Financial Theft</a>	<a href="#">Malteiro</a> targets organizations in a wide variety of sectors via the use of <a href="#">Mispadu</a> banking trojan with the goal of financial theft. <sup>[1]</sup>
Enterprise	<a href="#">T1027</a>	<a href="#">.013</a>	<a href="#">Obfuscated Files or Information: Encrypted/Encoded File</a>	<a href="#">Malteiro</a> has used scripts encoded in Base64 certificates to distribute malware to victims. <sup>[2]</sup>
Enterprise	<a href="#">T1566</a>	<a href="#">.001</a>	<a href="#">Phishing: Spearphishing Attachment</a>	<a href="#">Malteiro</a> has sent spearphishing emails containing malicious .zip files. <sup>[1]</sup>
Enterprise	<a href="#">T1055</a>	<a href="#">.001</a>	<a href="#">Process Injection: Dynamic-link Library Injection</a>	<a href="#">Malteiro</a> has injected <a href="#">Mispadu</a> 's DLL into a process. <sup>[1]</sup>

Domain	ID		Name	Use
Enterprise	<a href="#">T1518</a>	<a href="#">.001</a>	<a href="#">Software Discovery: Security Software Discovery</a>	<a href="#">Malteiro</a> collects the installed antivirus on the victim machine. <a href="#">[1]</a>
Enterprise	<a href="#">T1082</a>		<a href="#">System Information Discovery</a>	<a href="#">Malteiro</a> collects the machine information, system architecture, the OS version, computer name, and Windows product name. <a href="#">[1]</a>
Enterprise	<a href="#">T1614</a>	<a href="#">.001</a>	<a href="#">System Location Discovery: System Language Discovery</a>	<a href="#">Malteiro</a> will terminate <a href="#">Mispadu</a> 's infection process if the language of the victim machine is not Spanish or Portuguese. <a href="#">[1]</a>
Enterprise	<a href="#">T1204</a>	<a href="#">.002</a>	<a href="#">User Execution: Malicious File</a>	<a href="#">Malteiro</a> has relied on users to execute .zip file attachments containing malicious URLs. <a href="#">[1]</a>

---

Source: <https://attack.mitre.org/groups/G1026>