

## Blue Mockingbird, Group G0108 | MITRE ATT&CK®

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Enterprise [T1134 Access Token Manipulation](#)

[Blue Mockingbird](#) has used JuicyPotato to abuse the `SeImpersonate` token privilege to escalate from web application pool accounts to NT Authority\SYSTEM. <sup>[1]</sup>

Enterprise [T1059 .001 Command and Scripting Interpreter: PowerShell](#)

[Blue Mockingbird](#) has used PowerShell reverse TCP shells to issue interactive commands over a network connection. <sup>[1]</sup>

[.003 Command and Scripting Interpreter: Windows Command Shell](#)

[Blue Mockingbird](#) has used batch script files to automate execution and deployment of payloads. <sup>[1]</sup>

Enterprise [T1543 .003 Create or Modify System Process: Windows Service](#)

[Blue Mockingbird](#) has made their XMRIG payloads persistent as a Windows Service. <sup>[1]</sup>

Enterprise [T1546 .003 Event Triggered Execution: Windows Management Instrumentation Event Subscription](#)

[Blue Mockingbird](#) has used mofcomp.exe to establish WMI Event Subscription persistence mechanisms configured from a \*.mof file. <sup>[1]</sup>

Enterprise [T1190 Exploit Public-Facing Application](#)

[Blue Mockingbird](#) has gained initial access by exploiting CVE-2019-18935, a vulnerability within Telerik UI for ASP.NET AJAX. <sup>[1]</sup>

Enterprise [T1574 .012 Hijack Execution Flow: COR\\_PROFILER](#)

[Blue Mockingbird](#) has used wmic.exe and Windows Registry modifications to set the COR\_PROFILER environment variable to execute a malicious DLL whenever a process loads the .NET CLR. <sup>[1]</sup>

Enterprise [T1036 .005 Masquerading: Match Legitimate Resource Name or Location](#)

[Blue Mockingbird](#) has masqueraded their XMRIG payload name by naming it wercplsupporte.dll after the legitimate wercplsupport.dll file. <sup>[1]</sup>

Enterprise [T1112 Modify Registry](#)

[Blue Mockingbird](#) has used Windows Registry modifications to specify a DLL payload. <sup>[1]</sup>

Enterprise [T1027 .013 Obfuscated Files or Information: Encrypted/Encoded File](#)

[Blue Mockingbird](#) has obfuscated the wallet address in the payload binary.<sup>[1]</sup>

Enterprise [T1588 .002 Obtain Capabilities](#): [Tool](#)

[Blue Mockingbird](#) has obtained and used tools such as [Mimikatz](#).<sup>[1]</sup>

Enterprise [T1003 .001 OS Credential Dumping](#): [LSASS Memory](#)

[Blue Mockingbird](#) has used Mimikatz to retrieve credentials from LSASS memory.<sup>[1]</sup>

Enterprise [T1090 Proxy](#)

[Blue Mockingbird](#) has used [FRP](#), ssf, and Venom to establish SOCKS proxy connections.<sup>[1]</sup>

Enterprise [T1021 .001 Remote Services](#): [Remote Desktop Protocol](#)

[Blue Mockingbird](#) has used Remote Desktop to log on to servers interactively and manually copy files to remote hosts.<sup>[1]</sup>

[.002 Remote Services](#): [SMB/Windows Admin Shares](#)

[Blue Mockingbird](#) has used Windows Explorer to manually copy malicious files to remote hosts over SMB.<sup>[1]</sup>

Enterprise [T1496 .001 Resource Hijacking](#): [Compute Hijacking](#)

[Blue Mockingbird](#) has used XMRIG to mine cryptocurrency on victim systems.<sup>[1]</sup>

Enterprise [T1053 .005 Scheduled Task/Job](#): [Scheduled Task](#)

[Blue Mockingbird](#) has used Windows Scheduled Tasks to establish persistence on local and remote hosts.<sup>[1]</sup>

Enterprise [T1218 .010 System Binary Proxy Execution](#): [Regsvr32](#)

[Blue Mockingbird](#) has executed custom-compiled XMRIG miner DLLs using regsvr32.exe.<sup>[1]</sup>

[.011 System Binary Proxy Execution](#): [Rundll32](#)

[Blue Mockingbird](#) has executed custom-compiled XMRIG miner DLLs using rundll32.exe.<sup>[1]</sup>

Enterprise [T1082 System Information Discovery](#)

[Blue Mockingbird](#) has collected hardware details for the victim's system, including CPU and memory information.<sup>[1]</sup>

Enterprise [T1569 .002 System Services](#): [Service Execution](#)

[Blue Mockingbird](#) has executed custom-compiled XMRIG miner DLLs by configuring them to execute via the "wercplsupport" service.<sup>[1]</sup>

Enterprise [T1047 Windows Management Instrumentation](#)

[Blue Mockingbird](#) has used wmic.exe to set environment variables. [\[1\]](#)

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Source: <https://attack.mitre.org/groups/G0108>