

Mounting Hidden Shares

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Mounting Windows Hidden Shares with net.exe

MS Office Template Injection

Mshta Descendant of Microsoft Office

Mshta Network Connections

Network Service Scanning via Port

Non-browser processes making DNS requests to Dynamic DNS Providers

Office Application Startup via Template File Modification

Office Application Startup via Template Registry Modification

Password Policy Enumeration

Persistence via Applnit DLL

Persistence via NetSh Key

Persistence via Screensaver

Persistent process via Launch Agent

Plist Modification

Potential Gatekeeper Bypass

Process Discovery via Built-In Applications

Process Discovery via Windows Tools

Processes Running with Unusual Extensions

Processes with Trailing Spaces

Proxied Execution via Signed Scripts

Reading the Clipboard with pbpaste

Registration of a Password Filter DLL

Registration of Winlogon Helper DLL

Registry Persistence via Run Keys

Registry Persistence via Shell Folders

Registry Preparation of Event Viewer UAC Bypass

RegSvr32 Scriptlet Execution

Remote Desktop Protocol Hijack

Remote Execution via WMIC

Remote System Discovery Commands

Remote Terminal Sessions

Resumed Application on Reboot

Root Certificate Install

SAM Dumping via Reg.exe

Scheduled Task Creation via Microsoft Office Application

Searching for Passwords in Files

Searching for Passwords in Files

Service Path Modification with

Mounting Hidden Shares

Identifies enumeration of mounted shares with the built-in Windows tool `net.exe`.

id:	9b3dd402-891c-4c4d-a662-28947168ce61
categories:	detect
confidence:	low
os:	windows
created:	11/30/2018
updated:	11/30/2018

MITRE ATT&CK™ Mapping

tactics:	Lateral Movement
techniques:	T1077 Windows Admin Shares

Query

```
process where subtype.create and
  (process_name == "net.exe" or (process_name == "net1.exe" and parent_process_name != "net
  (command_line == "* use" or command_line == "* use *") and

  // since this command is looking for discovery only, we want to ignore mounting shares
  command_line == "* \\\\"
| unique parent_process_path, command_line, user_name
```

Detonation

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Contributors

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