

ToddyCat, Group G1022 | MITRE ATT&CK®

Archived: 2026-04-05 17:24:28 UTC

Enterprise [T1087 .002 Account Discovery](#): [Domain Account](#)

[ToddyCat](#) has run `net user %USER% /dom` for account discovery.^[2]

Enterprise [T1560 .001 Archive Collected Data](#): [Archive via Utility](#)

[ToddyCat](#) has leveraged xcopy, 7zip, and RAR to stage and compress collected documents prior to exfiltration.^[2]

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

[ToddyCat](#) has used Powershell scripts to perform post exploit collection.^[2]

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

[ToddyCat](#) has used .bat scripts and `cmd` for execution on compromised hosts.^[2]

Enterprise [T1005 Data from Local System](#)

[ToddyCat](#) has run scripts to collect documents from targeted hosts.^[2]

Enterprise [T1074 .002 Data Staged](#): [Remote Data Staging](#)

[ToddyCat](#) manually transferred collected files to an exfiltration host using xcopy.^[2]

Enterprise [T1567 .002 Exfiltration Over Web Service](#): [Exfiltration to Cloud Storage](#)

[ToddyCat](#) has used a DropBox uploader to exfiltrate stolen files.^[2]

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

[ToddyCat](#) has exploited the ProxyLogon vulnerability (CVE-2021-26855) to compromise Exchange Servers at multiple organizations.^[1]

Enterprise [T1083 File and Directory Discovery](#)

[ToddyCat](#) has run scripts to enumerate recently modified documents having either a .pdf, .doc, .docx, .xls or .xlsx extension.^[2]

Enterprise [T1564 .003 Hide Artifacts](#): [Hidden Window](#)

[ToddyCat](#) has hidden malicious scripts using `powershell.exe -windowstyle hidden`.^[2]

Enterprise [T1562 .004 Impair Defenses](#): [Disable or Modify System Firewall](#)

Prior to executing a backdoor [ToddyCat](#) has run `cmd /c start /b netsh advfirewall firewall add rule name="SGAccessInboundRule" dir=in protocol=udp action=allow localport=49683` to allow the targeted system to receive UDP packets on port 49683.^[2]

Enterprise [T1680 Local Storage Discovery](#)

[ToddyCat](#) has collected information on bootable drives including model, vendor, and serial numbers.^[2]

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

[ToddyCat](#) has used the name `debug.exe` for malware components.^[1]

Enterprise [T1106 Native API](#)

[ToddyCat](#) has used `WinExec` to execute commands received from C2 on compromised hosts.^[2]

Enterprise [T1095 Non-Application Layer Protocol](#)

[ToddyCat](#) has used a passive backdoor that receives commands with UDP packets.^[2]

Enterprise [T1069 .002 Permission Groups Discovery: Domain Groups](#)

[ToddyCat](#) has executed `net group "domain admins" /dom` for discovery on compromised machines.^[2]

Enterprise [T1566 .003 Phishing: Spearphishing via Service](#)

[ToddyCat](#) has sent loaders configured to run [Ninja](#) as zip archives via Telegram.^[1]

Enterprise [T1057 Process Discovery](#)

[ToddyCat](#) has run `cmd /c start /b tasklist` to enumerate processes.^[2]

Enterprise [T1021 .002 Remote Services: SMB/Windows Admin Shares](#)

[ToddyCat](#) has used locally mounted network shares for lateral movement through targeted environments.^[2]

Enterprise [T1018 Remote System Discovery](#)

[ToddyCat](#) has used `ping %REMOTE_HOST%` for post exploit discovery.^[2]

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

[ToddyCat](#) has used scheduled tasks to execute discovery commands and scripts for collection.^[2]

Enterprise [T1518 .001 Software Discovery: Security Software Discovery](#)

[ToddyCat](#) can determine is Kaspersky software is running on an endpoint by running `cmd /c wmic process where name="avp.exe"` .^[2]

Enterprise [T1049 System Network Connections Discovery](#).

[ToddyCat](#) has used `netstat -anop tcp` to discover TCP connections to compromised hosts.^[2]

Enterprise [T1078 .002 Valid Accounts: Domain Accounts](#)

[ToddyCat](#) has used compromised domain admin credentials to mount local network shares.^[2]

Enterprise [T1047 Windows Management Instrumentation](#)

[ToddyCat](#) has used WMI to execute scripts for post exploit document collection.^[2]

Source: <https://attack.mitre.org/groups/G1022>