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Remote File Copy to a Hidden Share



Identifies a remote file copy attempt to a hidden network share. This may indicate lateral movement or data staging activity.

Rule type: eql

Rule indices:

- logs-endpoint.events.process-*
- winlogbeat-*
- logs-windows.forwarded*
- logs-windows.sysmon_operational-*
- endgame-*
- logs-system.security*
- logs-m365_defender.event-*
- logs-sentinel_one_cloud_funnel.*

Severity: medium

Risk score: 47

Runs every: 5m

Searches indices from: now-9m ([Date Math format](#), see also [Additional look-back time](#))

Maximum alerts per execution: 100

References:

- <https://www.elastic.co/security-labs/hunting-for-lateral-movement-using-event-query-language>

Tags:

- Domain: Endpoint
- OS: Windows
- Use Case: Threat Detection
- Tactic: Lateral Movement
- Data Source: Elastic Endgame
- Data Source: Elastic Defend
- Data Source: System
- Data Source: Microsoft Defender for Endpoint
- Data Source: Sysmon
- Data Source: SentinelOne

Version: 311

ElasticON events are back! Learn about the Elastic Search AI Platform from the experts at our live events.

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```
process where host.os.type == "windows" and event.type == "Star
(
  process.name : ("cmd.exe", "powershell.exe", "xcopy.exe") a
  process.args : ("copy*", "move*", "cp", "mv") or
  process.name : "robocopy.exe"
) and process.args : "*\\\\\\*\\\\*$*"
```

Framework: MITRE ATT&CK™

- Tactic:
 - Name: Lateral Movement
 - ID: TA0008
 - Reference URL: <https://attack.mitre.org/tactics/TA0008/>
- Technique:
 - Name: Remote Services
 - ID: T1021
 - Reference URL: <https://attack.mitre.org/techniques/T1021/>
- Sub-technique:
 - Name: SMB/Windows Admin Shares
 - ID: T1021.002
 - Reference URL: <https://attack.mitre.org/techniques/T1021/002/>

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