#### ☐ Bypass UAC via WSReset.exe

MITRE ATT&CK™ Mapping

Query

Detonation

Contributors

Change Default File Association

Clearing Windows Event Logs with wevtutil

COM Hijack via Script Object

Command-Line Creation of a RAR file

**Control Panel Items** 

Creation of an Archive with Common Archivers

Creation of Kernel Module

Creation of Scheduled Task with schtasks.exe

Creation or Modification of Systemd Service

Credential Enumeration via Credential Vault CLI

Delete Volume USN Journal with fsutil

Disconnecting from Network Shares with net.exe

Discovery and Enumeration of System Information via Rundll32

Discovery of a Remote System's Time

Discovery of Domain Groups

Discovery of Network Environment via Built-in Tools

Discovery of Network Environment via Built-in Tools

DLL Search Order Hijacking with

Docs » Analytics » Bypass UAC via WSReset.exe

© Edit on GitHub

# **Bypass UAC via WSReset.exe**

Identifies use of WSReset.exe to bypass User Account Control. Adversaries use this technique to execute privileged processes.

id: 532b5ed4-7930-11e9-8f5c-d46d6d62a49e

categories: detect

confidence: high

os: windows

**created:** 05/17/2019

**updated:** 05/17/2019

## MITRE ATT&CK™ Mapping

tactics: Privilege Escalation

techniques: T1088 Bypass User Account Control

### Query

```
process where subtype.create and
parent_process_name == "wsreset.exe" and process_name !
```

## **Detonation**

Atomic Red Team: T1088

#### ☐ Bypass UAC via WSReset.exe

MITRE ATT&CK™ Mapping

Query

Detonation

Contributors

Change Default File Association

Clearing Windows Event Logs with wevtutil

COM Hijack via Script Object

Command-Line Creation of a RAR file

**Control Panel Items** 

Creation of an Archive with Common Archivers

Creation of Kernel Module

Creation of Scheduled Task with schtasks.exe

Creation or Modification of Systemd Service

Credential Enumeration via Credential Vault CLI

Delete Volume USN Journal with fsutil

Disconnecting from Network Shares with net exe

Discovery and Enumeration of System Information via Rundll32

Discovery of a Remote System's Time

Discovery of Domain Groups

Discovery of Network Environment via Built-in Tools

Discovery of Network Environment via Built-in Tools

DLL Search Order Hijacking with

### **Contributors**

Tony Lambert





© Copyright 2019, Endgame Revision 30243396.

Built with Sphinx using a theme provided by Read the Docs.