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## Post de Travis Green



Travis Green

Cybersecurity Researcher | CISSP, GCIA, CCSP  
2 mois



If you're looking for evidence of CVE-2024-49113 [#ldapnightmare](#) in system logs, search for event ID 1000 containing [WLDAP32.dll](#):

Faulting application name: [lsass.exe](#), version: 10.0.20348.1194, time stamp: 0x5281207d  
Faulting module name: [WLDAP32.dll](#), version: 10.0.20348.1006, time stamp: 0x9872ac80

Full event exports here: <https://lnkd.in/gR7J7hYR>

Error	1/5/2025 10:18:36 PM	Wininit	1015	None
Information	1/5/2025 10:18:36 PM	Windows Error Reporti...	1001	None
Error	1/5/2025 10:18:36 PM	Application Error	1000	(100)
Information	1/5/2025 10:17:23 PM	ESENT	326	General
Information	1/5/2025 10:17:23 PM	ESENT	105	General
Information	1/5/2025 10:17:23 PM	ESENT	302	Logging/Recovery
Information	1/5/2025 10:17:23 PM	ESENT	301	Logging/Recovery
Information	1/5/2025 10:17:23 PM	ESENT	300	Logging/Recovery
Information	1/5/2025 10:17:23 PM	ESENT	102	General
Information	1/5/2025 10:15:10 PM	VSS	8224	None
Information	1/5/2025 10:15:00 PM	Windows Error Reporti...	1001	None
Information	1/5/2025 10:14:39 PM	Security-SPP	16384	None

Event 1000, Application Error

General		Details	
Faulting application name: lsass.exe, version: 10.0.20348.1194, time stamp: 0x5281207d Faulting module name: WLDAP32.dll, version: 10.0.20348.1006, time stamp: 0x9872ac80 Exception code: 0xc0000005 Fault offset: 0x0000000000031ebf Faulting process id: 0x2d8 Faulting application start time: 0x01db5ff981e2652e Faulting application path: C:\Windows\system32\lsass.exe Faulting module path: C:\Windows\System32\WLDAP32.dll Report Id: efa6d908-22ea-451b-97f2-2e0549f5b09c Faulting package full name: Faulting package-relative application ID:			

Log Name:	Application		
Source:	Application Error	Logged:	1/5/2025 10:18:36 PM
Event ID:	1000	Task Category:	(100)
Level:	Error	Keywords:	Classic
User:	N/A	Computer:	WIN-E6NBM71RFUL.timador.local
OpCode:	Info		

612 · 19 commentaires

J'aime

Commenter

Partager



Harlan Carvey

Staff Threat Intel Analyst, Adversary Tactics

2 mois



My hope is that one day, we can begin using more accurate nomenclature for these things.

"system logs"? It's the Application Event Log. A Windows system can have hundreds of "system logs", one of which is the System Event Log. However, the name of the log file provides insight into it's content, and the screen shot does not show a record from the System Event Log.

Event IDs are not unique, especially in the Application Event Log. There can be multiple different records with the same event ID...I've seen event IDs such as "0", "1", "100", etc., used between different applications. There are two different records for event IDs 4624 and 4625, respectively. So, let's use the event source and ID for specificity and context.

J'aime · Réagir | 11 réactions

Florian Roth

VP R&D at Nextron Systems

2 mois

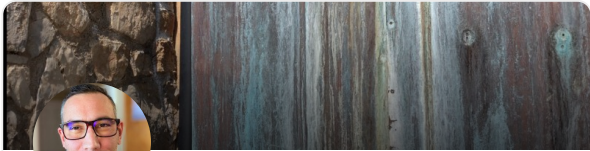
Could someone write a Sigma rule and create a PR on our public repo - because this information is gold but not actionable. (I'm still on vacation and could only take care of it after the trip)

J'aime · Réagir | 12 réactions

Huy Kha

Senior Identity & Security Architect @ Semperis

2 mois



2 153 abonnés

68 posts

Voir le profil

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## Explorer les sujets

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Have you already enabled Postmortem debugging with ProcDump of WER and captured the crash of lsass? With that dump file, you can then display the crashing call stack which may be useful as well

J’aime · Réagir | 2 réactions

**David G.** 2 mois  
CISSP | RHCA V | CCSP | CSSLP | CK{A,AD,S} | CEH Master | Security+ | LPI3 & 303 |  AWS | Dev...

Nice tip

J’aime · Réagir | 2 réactions

**Ilan Duhin** 2 mois

Amazing tip

J’aime · Réagir | 1 réaction

**Muhammad Hasnain** 2 mois  
Red Teamer|Penetration Tester|Vulnerability Assessment|CTF Player

[Hassnain J.](#)

J’aime · Réagir

**Herb S.** 2 mois  
Certified Azure Security Architect @ Microsoft | CISSP, CCSP

Excellent work Travis

J’aime · Réagir | 1 réaction

**Will Jackson** 2 mois  
Cybersecurity Incident Commander for a US Government agency

Excellent work Travis

J’aime · Réagir | 1 réaction

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### Plus de posts pertinents

**CVE Find**  
180 abonnés  
5 mois

[CVE-2024-7098: CRITICAL] Improper Restriction of XML External Entity Reference vulnerability in SFS Consulting ww.Winsure allows XML Injection.This issue affects ww.Winsure: before 4.6.2.  
<https://lnkd.in/gyZXrqjs>

J’aime      Commenter      Partager

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Andrew Butenko

7 mois

Interesting discovery by results of today's work:  
I was applying changes to the form of the entity and I got an error "Error: We ran into a problem publishing the form. Please try again. ..."  
I checked the network traffic for an error occurring and found the following error:  
Property [Property Name] is not declared in the control manifest. More Details:Parent Type:SystemForm;SubType:main;Parent Id:923c942a-2189-ec11-93b0-0022482b2cb9;Associated entity:[Entity Name];Control Description Xml:Unexpected schema;Control Reference Xml:Unexpected schema;Error Message:-2146041800;Additional Information;;

So the reason was that the current version of [#PCF](#) control has more required privileges than when PCF control was initially added to the form.

The fix was obvious - open the mentioned control, provide a value for the missing property, save, publish, and voila - the error goes away.

48 · 1 commentaire

J’aime

Commenter

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Olle E Johansson

7 mois

The Package URL is the favourite replacement for the CPE in vulnerability databases. For software that isn't distributed as packages or containers - commercial software, open source that is distributed in source code format (typically .tgz) a SWID PURL identifier works well. Test the PURL SWID generator for your software!

<https://lnkd.in/d7zbrSWC>

[#PURL](#) [#SBOM](#) [#CYCLONEDX](#) [#SPDX](#)  
[OWASP CycloneDX SBOM/xBOM Standard SPDX SBOM](#)

26 · 1 commentaire

J’aime

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Anjan Roy

Senior Cryptography Engineer at Cryptography Research Center, TII, Abu Dhabi

1 ans

Just finished adding timing leakage detection tests (using dudect), along with ASAN (address sanitizer) and UBSAN (undefined behaviour sanitizer) builds for property based tests of my C++20 library implementation of Ascon cipher suite !

Ascon is being standardized by NIST as light-weight cipher suite, used for encryption, hashing and authentication 🥳

Good news is that I've found zero issues in my library implementation 😊

<https://lnkd.in/eZ2hDs4r>

Add Extensive Testing by itzmeanjan · Pull Request #24 · itzmeanjan/ascon  
github.com

3

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HTMD Community

3 180 abonnés

10 mois

[New Post] 🧑🏻💻🔗 Fixed ConfigMgr SMS\_SERVICE\_CONNECTOR Issue -  
<https://lnkd.in/gEhgwq8G>  
▶▶ SCCM SMS\_SERVICE\_CONNECTOR Issue  
▶▶ Failed to download entity Policy  
▶▶ Issue Fixed?  
[#SCCM](#) [#ConfigMgr](#) [#MSIntune](#) [#HTMDCommunity](#)

J’aime

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Hernan Espinoza

Profesional en Agencia Nacional de Ciberseguridad de Chile

10 mois

CVE-2024-32962 - CVSS 10.0 - EPSS 0.04% - xml-crypto is an xml digital signature and encryption library for [Node.js](#). In affected versions the default configuration does not check authorization of the signer, it only checks the validity of the signature per section 3.2.2 of the w3 xmldsig-core-20080610 spec. As such, without additional validation steps, the default configuration allows a malicious actor to re-sign an XML document, place the certificate in a <KeyInfo /> element, and pass xml-crypto default validation checks. As a result xml-crypto trusts by default any certificate provided via digitally signed XML document's <KeyInfo />. xml-crypto prefers to use any certificate provided via digitally signed XML document's <KeyInfo /> even if library was configured to use specific certificate (publicCert) for signature verification purposes. An attacker can spoof signature verification by modifying XML document and replacing existing signature with signature generated with malicious private key (created by attacker) and by attaching that private key's certificate to <KeyInfo /> element. Ref.1: <https://lnkd.in/efN5yFXJ>

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**Peter Bishop**

Software Engineer [React, SwiftUI, Flutter, Node]

2 mois

#webhooks, #signatureverification SHA256 Webhook Signature Verification is surprisingly simple! When you create a web hook that supports this a secret will be generated for it. Use that in combination with the request body (the payload) to generate a SHA256 hash value to compare with the signature sent with the payload to verify the data is legit.

2

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**CVE Find**

180 abonnés

3 mois

[CVE-2024-52442: CRITICAL] Incorrect Privilege Assignment vulnerability in Userplus UserPlus allows Privilege Escalation.This issue affects UserPlus: from n/a through 2.0.  
<https://lnkd.in/emXVPHR5>

J'aime

Commenter

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