Cybersecurity Morgenreport

von Cyberwald

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Inhaltsverzeichnis

1 Editorial

Guten Morgen,

willkommen zum Cybersecurity Morgenreport von Cyberwald, Ihrem täglichen Begleiter in der Welt der IT-Sicherheit. Als nicht-kommerzielles Projekt ist es unser Anliegen, Awareness und Wissen rund um das Thema Cybersecurity kostenlos zu vermitteln. In der heutigen digitalen Welt ist es für Unternehmen von entscheidender Bedeutung, sich über aktuelle Sicherheitsrisiken zeitnah zu informieren. Cyberbedrohungen entwickeln sich ständig weiter und können erhebliche Schäden verursachen, wenn sie nicht rechtzeitig erkannt und abgewehrt werden. Durch die Nutzung aktueller Informationen können Unternehmen ihre IT-Sicherheitsmaßnahmen stärken und sich effektiv gegen diese Bedrohungen schützen.

Unser Ziel ist es, Ihnen, den IT-Verantwortlichen, einen kompakten und leicht verständlichen Überblick über aktuelle Sicherheitsrisiken zu geben. Wir präsentieren Ihnen täglich Sicherheitsmeldungen und Berichte über neue Sicherheitslücken, die Ihre Systeme und Daten bedrohen könnten.

Darüber hinaus listen wir aktuelle Cyberangriffe und Ransomware-Vorfälle auf. Dies ist von besonderer Bedeutung, da es Unternehmen ermöglicht, sich auf mögliche Supply-Chain- und Phishing-Angriffe vorzubereiten. Durch das Verständnis der Methoden und Taktiken, die von Cyberkriminellen verwendet werden, können Unternehmen ihre Verteidigungsmaßnahmen entsprechend anpassen und stärken.

Für den Cybersecurity Morgenreport greifen wir automatisiert auf öffentliche Informationsquellen zu, filtern und sortieren diese Informationen, um sie Ihnen in einer übersichtlichen Form zur Verfügung zu stellen. Wir bemühen uns, die Inhalte so verständlich wie möglich zu gestalten und vorzugsweise vollständig in deutscher Sprache wiederzugeben. Bei Bedarf übersetzen wir die öffentlichen Informationen und fassen sie durch eine KI zusammen.

Der Cybersecurity Morgenreport ist ein dynamisches Projekt. Wir passen und erweitern unsere Inhalte ständig, um Ihnen die relevantesten und aktuellsten Informationen zu liefern. Derzeit befinden wir uns im Alpha-Stadium des Projekts und freuen uns über Ihr Feedback und Ihre Anregungen.

Wir hoffen, dass der Cybersecurity Morgenreport Ihnen hilft, Ihre IT-Sicherheitsmaßnahmen zu verbessern und Ihre Systeme vor den ständig wechselnden Bedrohungen zu schützen. Bleiben Sie sicher und informiert mit dem Cybersecurity Morgenreport von Cyberwald.

Ihr Cyberwald-Team

2 Security-News

2.1 Heise - Security-Alert

CISA warnt: Kritischer PHP-Bug wird von Ransomware ausgenutzt
Automatisierte Attacken gegen Windows-Systeme mit PHP-CGI führen zur Infektion. Die Angreifer laden Schadcode nach und verschlüsseln den Server.
- Link

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Sicherheitsupdates: Fortinet rüstet Produkte gegen verschiedene Attacken
Angreifer können Fortinet-Produkte unter anderem mit Schadcode attackieren, um Systeme zu kompromittieren. Patches stehen zum Download.
- Link

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Angreifer attackieren Geräte: Extra-Sicherheitsupdates für Google Pixel
Patches schließen mehrere kritische Sicherheitslücken in Googles Pixel-Serie. Eine Schwachstelle soll bereits ausgenutzt werden.
- Link

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Sicherheitsupdate: VLC media player für Attacken anfällig
Die Entwickler haben eine Sicherheitslücke im VLC media player geschlossen. Durch die Schwachstelle kann Schadcode schlüpfen.
- Link

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Jetzt patchen! Veeam Backup Enterprise Manager vor Attacken gefährdet
Weil mittlerweile Exploitcode für eine kritische Lücke in Veeam Backup Enterprise Manager in Umlauf ist, können Attacken bevorstehen.
- Link

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Patchday: Adobe schließt unter anderem kritische Lücke in Magento-Shopsoftware
Es sind wichtige Sicherheitsupdates für verschiedene Adobe-Produkte erschienen. Angreifer können etwa FrameMaker Publishing Server attackieren.
- Link

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Patchday: Schadcode kann sich auf Windows-Servern wurmartig ausbreiten
Angreifer können an mehreren Schwachstellen in verschiedenen Microsoft-Produkten ansetzen, um Systeme zu kompromittieren. Updates dagegen stehen bereit.
- Link

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SAP liefert am Patchday Sicherheitskorrekturen für zwei hochriskante Lücken

SAP warnt zum Juni-Patchday vor zehn neuen Sicherheitslücken. Aktualisierungen zum Abdichten der Lecks stehen bereit.

- Link

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Schwachstelle in PyTorch erlaubt Command Injection via RPC auf dem Master Node

Eine Schwachstelle in dem Machine-Learning-Framework ermöglicht beim verteilten Training das Ausführen beliebigem Code auf dem Master Node.

- Link

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Sicherheitspatch nachgebessert: Schadcode-Attacken auf PHP möglich

Angreifer können unter Windows den Schutz für eine PHP-Sicherheitslücke aus 2012 umgehen. Eigentlich sollte die Lücke längst geschlossen sein.

- Link

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3 Sicherheitslücken

Eine Sicherheitslücke oder Schwachstelle ist ein Fehler in einer Software oder Hardware, der es einem Angreifer ermöglicht, in ein Computersystem einzudringen und Schaden anzurichten. Diese Lücke stellt eine Bedrohung für die Sicherheit des Systems dar, da sie ausgenutzt werden kann, um das System zu kompromittieren. Sicherheitslücken entstehen oft durch unzureichenden Schutz des Computers vor Netzwerkangriffen, zum Beispiel durch fehlende Firewall oder andere Sicherheitssoftware. Auch Programmierfehler im Betriebssystem, Webbrowser oder anderen Anwendungen können Sicherheitslücken verursachen. Bekannte Sicherheitslücken sollten daher so schnell wie möglich durch das Einspielen eines Patches geschlossen werden, um die Angriffsfläche der IT-Systeme zu verringern.

3.1 EPSS

Das Exploit Prediction Scoring System wird für eine bekannte Software-Sicherheitslücke / CVE auf einer Skala von 0 (0%) bis 1 (100%) angegeben und soll die Wahrscheinlichkeit für das Auftreten eines Exploits in naher Zukunft darstellen. Ein höherer Wert bedeutet eine höhere Wahrscheinlichkeit, dass eine Schwachstelle in naher Zukunft ausgenutzt wird. EPSS kann auch als Rahmen für die Priorisierung von Schwachstellen unter Verwendung einer Kombination von Metriken betrachtet werden.

Es soll Unternehmen dabei helfen, ihre Ressourcen effizienter zu verteilen und alle relevanten Cyber-Risiken zu minimieren.

3.1.1 CVEs mit hoher Exploit-Wahrscheinlichkeit

CVE	EPSS	Perzentil	weitere Informationen
CVE-2023-7028	0.959520000	0.994750000	Link
CVE-2023-6553	0.918870000	0.989290000	Link
CVE-2023-5360	0.911260000	0.988720000	Link
CVE-2023-4966	0.969240000	0.997220000	Link
CVE-2023-48795	0.961680000	0.995190000	Link
CVE-2023-47246	0.935450000	0.991040000	Link
CVE-2023-46805	0.955460000	0.994050000	Link
CVE-2023-46747	0.972480000	0.998490000	Link
CVE-2023-46604	0.931360000	0.990650000	Link
CVE-2023-4542	0.924200000	0.989840000	Link
CVE-2023-43208	0.959780000	0.994800000	Link
CVE-2023-43177	0.960230000	0.994900000	Link
CVE-2023-42793	0.970430000	0.997600000	Link
CVE-2023-41265	0.920320000	0.989400000	Link
CVE-2023-39143	0.948440000	0.992900000	Link
CVE-2023-38646	0.900980000	0.988000000	Link
CVE-2023-38205	0.938000000	0.991340000	Link
CVE-2023-38203	0.968530000	0.997060000	Link
CVE-2023-38146	0.905210000	0.988270000	Link
CVE-2023-38035	0.975020000	0.999840000	Link
CVE-2023-36845	0.966580000	0.996420000	Link
CVE-2023-3519	0.909250000	0.988540000	Link
CVE-2023-35082	0.967870000	0.996850000	Link

CVE	EPSS	Perzentil	weitere Informationen
CVE-2023-35078	0.967810000	0.996830000	Link
CVE-2023-34993	0.971450000	0.998050000	Link
CVE-2023-34960	0.922740000	0.989610000	Link
CVE-2023-34634	0.923550000	0.989710000	Link
CVE-2023-34468	0.900570000	0.987970000	Link
CVE-2023-34362	0.957100000	0.994330000	Link
CVE-2023-34039	0.944630000	0.992240000	Link
CVE-2023-3368	0.931130000	0.990620000	Link
CVE-2023-33246	0.972320000	0.998440000	Link
CVE-2023-32315	0.973460000	0.998950000	Link
CVE-2023-32235	0.902790000	0.988130000	Link
CVE-2023-30625	0.950680000	0.993230000	Link
CVE-2023-30013	0.963050000	0.995500000	Link
CVE-2023-29300	0.969840000	0.997410000	Link
CVE-2023-29298	0.943950000	0.992090000	Link
CVE-2023-28771	0.918640000	0.989280000	Link
CVE-2023-28121	0.932700000	0.990790000	Link
CVE-2023-27524	0.970620000	0.997670000	Link
CVE-2023-27372	0.973630000	0.999040000	Link
CVE-2023-27350	0.971140000	0.997900000	Link
CVE-2023-26469	0.932230000	0.990760000	Link
CVE-2023-26360	0.952190000	0.993490000	Link
CVE-2023-26035	0.967700000	0.996810000	Link
CVE-2023-25717	0.956860000	0.994290000	Link
CVE-2023-25194	0.967930000	0.996880000	Link
CVE-2023-2479	0.963670000	0.995680000	Link
CVE-2023-24489	0.973550000	0.999000000	Link

CVE	EPSS	Perzentil	weitere Informationen
CVE-2023-23752	0.944080000	0.992120000	Link
CVE-2023-23397	0.922480000	0.989580000	Link
CVE-2023-23333	0.963260000	0.995560000	Link
CVE-2023-22527	0.972960000	0.998670000	Link
CVE-2023-22518	0.961970000	0.995240000	Link
CVE-2023-22515	0.973130000	0.998770000	Link
CVE-2023-21839	0.959090000	0.994670000	Link
CVE-2023-21554	0.955760000	0.994090000	Link
CVE-2023-20887	0.966680000	0.996450000	Link
CVE-2023-20198	0.915340000	0.989030000	Link
CVE-2023-1698	0.912990000	0.988820000	Link
CVE-2023-1671	0.968760000	0.997100000	Link
CVE-2023-0669	0.968870000	0.997130000	Link

3.2 BSI - Warn- und Informationsdienst (WID)

Thu, 13 Jun 2024

[UPDATE] [hoch] Google Chrome: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Google Chrome ausnutzen, um beliebigen Programmcode auszuführen, um einen Denial of Service Zustand herbeizuführen und um Sicherheitsmechanismen zu umgehen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Linux Kernel: Schwachstelle ermöglicht nicht spezifizierten Angriff

Ein lokaler Angreifer kann eine Schwachstelle im Linux Kernel ausnutzen, um einen nicht näher spezifizierten Angriff durchzuführen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Android Patchday Juni 2022

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Google Android ausnutzen, um seine Privilegien zu erhöhen, vertrauliche Informationen offenzulegen, beliebigen Code auszuführen und einen Denial-of-Service-Zustand auszulösen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Red Hat Enterprise Linux: Mehrere Schwachstellen

Ein entfernter anonymer Angreifer kann mehrere Schwachstellen in verschiedenen Komponenten von Red Hat Enterprise Linux ausnutzen, um beliebigen Code auszuführen, vertrauliche Informationen offenzulegen oder einen Denial-of-Service-Zustand auszulösen.

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Thu, 13 Jun 2024

[UPDATE] [UNGEPATCHT] [hoch] HCL Domino: Schwachstelle ermöglicht Cross-Site Scripting

Ein entfernter, authentisierter Angreifer kann eine Schwachstelle in HCL Domino ausnutzen, um einen Cross-Site Scripting Angriff durchzuführen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Red Hat Enterprise Linux (FreeIPA): Mehrere Schwachstellen

Ein entfernter, authentisierter Angreifer kann mehrere Schwachstellen in Red Hat Enterprise Linux ausnutzen, um seine Privilegien zu erhöhen, Dateien zu manipulieren und vertrauliche Informationen offenzulegen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [kritisch] PyTorch: Schwachstelle ermöglicht Codeausführung

Ein entfernter, anonymer Angreifer kann eine Schwachstelle in PyTorch ausnutzen, um beliebigen Programmcode auszuführen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Linux Kernel: Schwachstelle ermöglicht Privilegieneskalation

Ein lokaler Angreifer kann eine Schwachstelle im Linux Kernel ausnutzen, um seine Privilegien zu erhöhen oder einen Denial of Service Zustand herbeizuführen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] LibreOffice: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in LibreOffice ausnutzen, um beliebigen Programmcode auszuführen und Sicherheitsmaßnahmen zu umgehen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] LibreOffice: Mehrere Schwachstellen

Ein entfernter, authentisierter Angreifer kann mehrere Schwachstellen in LibreOffice ausnutzen, um beliebigen Programmcode auszuführen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Mozilla Firefox: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Mozilla Firefox und Mozilla Firefox ESR ausnutzen, um beliebigen Code auszuführen, um einen Denial of Service Zustand herbeizuführen und um Sicherheitsmechanismen zu umgehen, sowie den Benutzer zu täuschen.

- Link

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Thu, 13 Jun 2024

[UPDATE] [hoch] Red Hat OpenShift: Mehrere Schwachstellen ermöglichen Offenlegung von Informationen und Dateimanipulation

Ein lokaler Angreifer kann mehrere Schwachstellen in Red Hat OpenShift ausnutzen, um Informationen offenzulegen und Dateien zu manipulieren.

- Link

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Wed, 12 Jun 2024

[UPDATE] [hoch] Red Hat Ansible Automation Platform: Mehrere Schwachstellen

Ein Angreifer kann mehrere Schwachstellen in Red Hat Ansible Automation Platform ausnutzen, um beliebigen Programmcode auszuführen, einen Denial-of-Service-Zustand erzeugen, vertrauliche Informationen offenzulegen, Sicherheitsmaßnahmen zu umgehen, Dateien zu manipulieren oder Cross-Site-Scripting (XSS)-Angriffe durchzuführen.

- Link

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Wed, 12 Jun 2024

[UPDATE] [kritisch] Microsoft Windows: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Microsoft Windows ausnutzen,

um beliebigen Programmcode mit Administratorrechten auszuführen, beliebigen Programmcode auszuführen, seine Privilegien zu erweitern, einen Denial of Service Zustand herbeizuführen, Dateien zu manipulieren, Sicherheitsvorkehrungen zu umgehen oder Infor mationen offenzulegen.
- Link

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Wed, 12 Jun 2024

[NEU] [kritisch] Adobe Magento Open Source: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Adobe Magento ausnutzen, um beliebigen Programmcode auszuführen, um seine Privilegien zu erhöhen und die Sicherheitsmaßnahmen zu umgehen.
- Link

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Wed, 12 Jun 2024

[NEU] [hoch] Pixel Patchday Juni 2024: Mehrere Schwachstellen

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Google Android ausnutzen, um seine Privilegien zu erhöhen, beliebigen Code auszuführen, einen Denial-of-Service-Zustand zu erzeugen oder Informationen offenzulegen.
- Link

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Wed, 12 Jun 2024

[NEU] [hoch] Adobe FrameMaker: Mehrere Schwachstellen ermöglichen Privilegieneskalation

Ein entfernter, anonymer Angreifer kann mehrere Schwachstellen in Adobe FrameMaker ausnutzen, um seine Privilegien zu erhöhen.
- Link

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Wed, 12 Jun 2024

[NEU] [hoch] Keycloak: Schwachstelle ermöglicht Erlangen von Administratorrechten

Ein entfernter, authentisierter Angreifer kann eine Schwachstelle in Keycloak ausnutzen, um Administratorrechte zu erlangen.
- Link

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Wed, 12 Jun 2024

[NEU] [hoch] Microsoft Windows: Mehrere Schwachstellen

Ein Angreifer kann mehrere Schwachstellen in verschiedenen Versionen von Microsoft Windows und Microsoft Windows Server ausnutzen, um beliebigen Programmcode mit Administratorrechten auszuführen, seine Privilegien zu erweitern, beliebigen Programmcode auszuführen, Informationen offenzulegen oder einen Denial of Service Zustand herbeizuführen.
- Link

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Wed, 12 Jun 2024

[NEU] [hoch] AMD Prozessoren: Schwachstelle ermöglicht Umgehen von Sicherheitsvorkehrungen

Ein lokaler Angreifer kann eine Schwachstelle in AMD Prozessoren ausnutzen, um Sicherheitsvorkehrungen zu umgehen.

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3.3 Sicherheitslücken Meldungen von Tenable

Datum	Schwachstelle	Bewertung
6/14/2024	[Mongo-Express < 0.54.0 RCE (CVE-2019-10758)]	critical
6/13/2024	[Fedora 39 : php (2024-52c23ef1ec)]	critical
6/13/2024	[SUSE SLES12 Security Update : MozillaFirefox (SUSE-SU-2024:2012-1)]	critical
6/13/2024	[SUSE SLES15 / openSUSE 15 Security Update : kernel (SUSE-SU-2024:2008-1)]	critical
6/13/2024	[PHP-CGI Argument Injection CVE-2024-4577 (Direct Check)]	critical
6/13/2024	[Debian dla-3825 : firefox-esr - security update]	critical
6/13/2024	[Ubuntu 16.04 LTS / 18.04 LTS : H2 vulnerabilities (USN-6834-1)]	critical
6/13/2024	[Mozilla Thunderbird < 115.12]	critical
6/13/2024	[Mozilla Thunderbird < 115.12]	critical
6/13/2024	[RHEL 8 : dnsmasq (RHSA-2024:3877)]	high
6/13/2024	[RHEL 8 / 9 : OpenShift Container Platform 4.14.29 (RHSA-2024:3700)]	high
6/13/2024	[Fedora 39 : tomcat (2024-2bf73514cd)]	high

Datum	Schwachstelle	Bewertung
6/13/2024	[SUSE SLES15 Security Update : kernel-firmware-nvidia-gspx-G06, nvidia-open-driver-G06-signed (SUSE-SU-2024:2005-1)]	high
6/13/2024	[NVIDIA Windows GPU Display Driver (June 2024)]	high
6/13/2024	[NVIDIA Linux GPU Display Driver (June 2024)]	high
6/13/2024	[NVIDIA Virtual GPU Manager Multiple Vulnerabilities (June 2024)]	high
6/13/2024	[Oracle Linux 9 : ruby (ELSA-2024-3838)]	high
6/13/2024	[Ubuntu 16.04 LTS / 18.04 LTS / 20.04 LTS / 22.04 LTS / 23.10 / 24.04 LTS : Virtuoso Open-Source Edition vulnerabilities (USN-6832-1)]	high
6/13/2024	[Fortinet FortiClient (FG-IR-24-170) (macOS)]	high
6/13/2024	[Fortinet FortiClient (FG-IR-24-170)]	high
6/13/2024	[SAP NetWeaver AS Java DoS (3460407)]	high
6/13/2024	[Security Updates for Microsoft Office Products C2R (June 2024)]	high
6/13/2024	[Security Updates for Microsoft Dynamics 365 Business Central (June 2024)]	high
6/13/2024	[Adobe Substance 3D Stager < 3.0.2 Multiple Vulnerabilities (APSB24-43) (macOS)]	high
6/13/2024	[Artifex Ghostscript < 10.03.1 Multiple Vulnerabilities]	high
6/13/2024	[Ubuntu 20.04 LTS / 22.04 LTS / 23.10 / 24.04 LTS : VTE vulnerability (USN-6833-1)]	high
6/13/2024	[RHEL 9 : expat (RHSA-2024:3926)]	high
6/13/2024	[RHEL 8 : dnsmasq (RHSA-2024:3929)]	high
6/13/2024	[Atlassian Confluence 7.19 < 7.19.21 / 8.5.x < 8.5.8 / < 8.9.0 (CONFSERVER-94957)]	high
6/13/2024	[CentOS 7 : 389-ds-base (RHSA-2024:3591)]	high
6/13/2024	[Adobe ColdFusion < 2021.x < 2021u14 / 2023.x < 2023u8 Multiple Vulnerabilities (APSB24-41)]	high

4 Aktiv ausgenutzte Sicherheitslücken

4.1 Exploits der letzten 5 Tage

“Thu, 13 Jun 2024

Telerik Report Server Authentication Bypass / Remote Code Execution

This Metasploit module chains an authentication bypass vulnerability with a deserialization vulnerability to obtain remote code execution against Telerik Report Server versions 10.0.24.130 and below. The authentication bypass flaw allows an unauthenticated user to create a new user with administrative privileges. The USERNAME datastore option can be used to authenticate with an existing account to prevent the creation of a new one. The deserialization flaw works by uploading a specially crafted report that when loaded will execute an OS command as NT AUTHORITY\SYSTEM. The module will automatically delete the created report but not the account because users are unable to delete themselves.

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” “Thu, 13 Jun 2024

Rejetto HTTP File Server (HFS) Unauthenticated Remote Code Execution

The Rejetto HTTP File Server (HFS) version 2.x is vulnerable to an unauthenticated server side template injection (SSTI) vulnerability. A remote unauthenticated attacker can execute code with the privileges of the user account running the HFS.exe server process. This exploit has been tested to work against version 2.4.0 RC7 and 2.3m. The Rejetto HTTP File Server (HFS) version 2.x is no longer supported by the maintainers and no patch is available. Users are recommended to upgrade to newer supported versions.

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” “Thu, 13 Jun 2024

Cacti Import Packages Remote Code Execution

This exploit module leverages an arbitrary file write vulnerability in Cacti versions prior to 1.2.27 to achieve remote code execution. It abuses the Import Packages feature to upload a specially crafted package that embeds a PHP file. Cacti will extract this file to an accessible location. The module finally triggers the payload to execute arbitrary PHP code in the context of the user running the web server. Authentication is needed and the account must have access to the Import Packages feature. This is granted by setting the Import Templates permission in the Template Editor section.

- Link

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” “Thu, 13 Jun 2024

Lost And Found Information System 1.0 Cross Site Scripting

Lost and Found Information System version 1.0 suffers from a reflective cross site scripting vulnerability.

- Link

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” “Thu, 13 Jun 2024

Lost And Found Information System 1.0 SQL Injection

Lost and Found Information System version 1.0 suffers from an unauthenticated blind boolean-based remote SQL injection vulnerability.

- Link

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” “Thu, 13 Jun 2024

Lost And Found Information System 1.0 SQL Injection

Lost and Found Information System version 1.0 suffers from an unauthenticated blind time-based remote SQL injection vulnerability.

- Link

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” “Thu, 13 Jun 2024

Lost And Found Information System 1.0 Cross Site Scripting

Lost and Found Information System version 1.0 suffers from a persistent cross site scripting vulnerability.

- Link

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” “Thu, 13 Jun 2024

Quick Cart 6.7 Shell Upload

Quick Cart version 6.7 suffers from a remote shell upload vulnerability provided you have administrative privileges.

- Link

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” “Thu, 13 Jun 2024

Quick CMS 6.7 Shell Upload

Quick CMS version 6.7 suffers from a remote shell upload vulnerability provided you have administrative privileges.

- Link

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” “Wed, 12 Jun 2024

Carbon Forum 5.9.0 Cross Site Scripting

Carbon Forum version 5.9.0 suffers from a persistent cross site scripting vulnerability.

- Link

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” “Wed, 12 Jun 2024

XMB 1.9.12.06 Cross Site Scripting

XMB version 1.9.12.06 suffers from a persistent cross site scripting vulnerability.

- Link

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” “Tue, 11 Jun 2024

VSCode ipynb Remote Code Execution

VSCode when opening a Jupyter notebook (.ipynb) file bypasses the trust model. On versions v1.4.0 through v1.71.1, its possible for the Jupyter notebook to embed HTML and javascript, which can then open new terminal windows within VSCode. Each of these new windows can then execute arbitrary code at startup. During testing, the first open of the Jupyter notebook resulted in pop-ups displaying errors of unable to find the payload exe file. The second attempt at opening the Jupyter notebook would result in successful execution. Successfully tested against VSCode 1.70.2 on Windows 10.

- Link

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” “Tue, 11 Jun 2024

Oracle Database Password Hash Unauthorized Access

Oracle Database versions 11.2.0.4, 12.1.0.2, 12.2.0.1, 18c, and 19c allows for unauthorized access to password hashes by an account with the DBA role.

- Link

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” “Mon, 10 Jun 2024

Kiuwan Local Analyzer / SAST / SaaS XML Injection / XSS / IDOR

Kiuwan SAST versions prior to 2.8.2402.3, Kiuwan Local Analyzer versions prior to master.1808.p685.q13371, and Kiuwan SaaS versions prior to 2024-02-05 suffer from XML external entity injection, cross site scripting, insecure direct object reference, and various other vulnerabilities.

- Link

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” “Mon, 10 Jun 2024

SEH utnserver Pro/ProMAX / INU-100 20.1.22 XSS / DoS / File Disclosure

SEH utnserver Pro/ProMAX and INU-100 version 20.1.22 suffers from cross site scripting, denial of service, and file disclosure vulnerabilities.

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” “Mon, 10 Jun 2024

FengOffice 3.11.1.2 SQL Injection

FengOffice version 3.11.1.2 suffers from a remote blind SQL injection vulnerability.

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” “Fri, 07 Jun 2024

Online Pizza Ordering System 1.0 SQL Injection

Online Pizza Ordering System version 1.0 suffers from a remote SQL injection vulnerability.

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” “Fri, 07 Jun 2024

Apache HugeGraph Remote Command Execution

Apache HugeGraph versions 1.0.0 and up to 1.3.0 suffer from a remote command execution vulnerability. This is a scanner to test for the issue.

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” “Thu, 06 Jun 2024

Boelter Blue System Management 1.3 SQL Injection

Boelter Blue System Management version 1.3 suffers from a remote SQL injection vulnerability.

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” “Thu, 06 Jun 2024

Trojan.Win32.DarkGateLoader MVID-2024-0685 Code Execution

Multiple variants of Trojan.Win32.DarkGateLoader malware suffer from a code execution vulnerability.

- Link

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” “Thu, 06 Jun 2024

Small CRM 1.0 SQL Injection

Small CRM version 1.0 suffers from a remote SQL injection vulnerability that allows for authentication bypass.

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” “Thu, 06 Jun 2024

Small CRM 1.0 Cross Site Scripting

Small CRM version 1.0 suffers from a cross site scripting vulnerability.

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” “Thu, 06 Jun 2024

Northwind Demo 1.0 Cross Site Scripting

Northwind Demo version 1.0 suffers from persistent cross site scripting vulnerability.

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” “Thu, 06 Jun 2024

WordPress Hash Form 1.1.0 Remote Code Execution

The Hash Form Drag and Drop Form Builder plugin for WordPress suffers from a critical vulnerability due to missing file type validation in the file_upload_action function. This vulnerability exists in all versions up to and including 1.1.0. Unauthenticated attackers can exploit this flaw to upload arbitrary files, including PHP scripts, to the server, potentially allowing for remote code execution on the affected WordPress site. This Metasploit module targets multiple platforms by adapting payload delivery and execution based on the server environment.

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” “Tue, 04 Jun 2024

PowerVR DevmemXIntMapPages() Mapping Issue

PowerVR suffers from an issue where DevmemXIntMapPages() allows mapping sDevZeroPage/sDummyPage without holding reference.

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4.2 0-Days der letzten 5 Tage

“Thu, 13 Jun 2024

ZDI-24-775: Autodesk AutoCAD STEP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-774: (0Day) Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-773: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-772: Autodesk AutoCAD X_B File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-771: Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-770: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-769: Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-768: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-767: Autodesk AutoCAD STP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-766: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-765: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-764: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-763: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-762: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-761: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-760: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-759: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-758: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-757: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution

Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-756: Autodesk AutoCAD SLDPRT File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-755: Autodesk AutoCAD SLDPRT File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-754: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-753: (0Day) Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-752: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-751: (0Day) Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-750: (0Day) Autodesk AutoCAD STEP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-749: Autodesk AutoCAD X_T File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-748: Autodesk AutoCAD X_T File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-747: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-746: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-745: (0Day) Autodesk AutoCAD SLDPRT File Parsing Uninitialized Variable Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-744: (0Day) Autodesk AutoCAD SLDDRW File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-743: (0Day) Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-742: Autodesk AutoCAD STP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-741: Autodesk AutoCAD STP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-740: Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-739: Autodesk AutoCAD IGES File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-738: Autodesk AutoCAD SLDPRT File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-737: Autodesk AutoCAD SLDPRT File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-736: Autodesk AutoCAD SLDPRT File Parsing Memory Corruption Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-735: Autodesk AutoCAD SLDASM File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-734: Autodesk AutoCAD SLDPRT File Parsing Uninitialized Variable Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-733: Autodesk AutoCAD SLDASM File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-732: Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-731: Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-730: Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-729: (0Day) Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-728: (0Day) Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-727: (0Day) Autodesk AutoCAD 3DM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-726: (0Day) Autodesk AutoCAD MODEL File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-725: (0Day) Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-724: (0Day) Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-723: Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-722: Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-721: Autodesk AutoCAD MODEL File Parsing Uninitialized Variable Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-720: (0Day) Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-719: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execu-

tion Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-718: Autodesk AutoCAD X_B File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-717: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-716: Autodesk AutoCAD 3DM File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-715: Autodesk AutoCAD STP File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-714: Autodesk AutoCAD STP File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-713: (0Day) Autodesk AutoCAD CATPRODUCT File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-712: Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-711: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-710: Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-709: (0Day) Autodesk AutoCAD CATPART File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-708: Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-707: (0Day) Autodesk AutoCAD CATPART File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-706: (0Day) Autodesk AutoCAD MODEL File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-705: (0Day) Autodesk AutoCAD MODEL File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-704: (0Day) Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-703: (0Day) Autodesk AutoCAD PRT File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-702: Autodesk AutoCAD MODEL File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-701: Autodesk AutoCAD MODEL File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-700: (0Day) Autodesk AutoCAD MODEL File Parsing Double Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-699: (0Day) Autodesk AutoCAD CATPART File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-698: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-697: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-696: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-695: (0Day) Autodesk AutoCAD 3DM File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-694: (0Day) Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-693: (0Day) Autodesk AutoCAD CATPART File Parsing Use-After-Free Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-692: Autodesk AutoCAD CATPART File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-691: (0Day) Autodesk AutoCAD 3DM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-690: (0Day) Autodesk AutoCAD X_B File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-689: (0Day) Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-688: (0Day) Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-687: Autodesk AutoCAD MODEL File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-686: Autodesk AutoCAD SLDASM File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-685: Autodesk AutoCAD SLDPRT File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-684: Autodesk AutoCAD MODEL File Parsing Memory Corruption Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-683: Autodesk AutoCAD DWG File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-682: Siemens Tecnomatix Plant Simulation MODEL File Parsing Type Confusion Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-681: Fuji Electric Tellus Lite V-Simulator 6 V10 File Parsing Stack-based Buffer Overflow

Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-680: Fuji Electric Tellus Lite V-Simulator 6 V9 File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-679: Fuji Electric Tellus Lite V-Simulator 6 V9 File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-678: Fuji Electric Tellus Lite V-Simulator 6 X1 File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-677: (0Day) Dropbox Desktop Folder Sharing Mark-of-the-Web Bypass Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-676: (0Day) Deep Sea Electronics DSE855 Restart Missing Authentication Denial-of-Service Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-675: (0Day) Deep Sea Electronics DSE855 Factory Reset Missing Authentication Denial-of-Service Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-674: (0Day) Deep Sea Electronics DSE855 Multipart Value Handling Stack-Based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-673: (0Day) Deep Sea Electronics DSE855 Multipart Boundary Infinite Loop Denial-of-Service Vulnerability

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” “Thu, 13 Jun 2024

ZDI-24-672: (0Day) Deep Sea Electronics DSE855 Multipart Boundary Stack-Based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-671: (0Day) Deep Sea Electronics DSE855 Configuration Backup Missing Authentication Information Disclosure Vulnerability

- Link

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” “Thu, 13 Jun 2024

ZDI-24-670: (0Day) Famatech Advanced IP Scanner Uncontrolled Search Path Element Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-669: IrfanView PSP File Parsing Heap-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-668: IrfanView SHP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-667: IrfanView PNT File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-666: IrfanView PIC File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-665: (Pwn2Own) Mozilla Firefox Exposed Dangerous Function Sandbox Escape Vulnerabi-

lity

- Link

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” “Wed, 12 Jun 2024

ZDI-24-664: (Pwn2Own) Mozilla Firefox SpiderMonkey JIT Compiler Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-663: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-662: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-661: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-660: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-659: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-658: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-657: Delta Electronics CNCSoft-G2 DOPSoft ALM File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-656: Delta Electronics CNCSoft-G2 DOPSoft ALM File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-655: Delta Electronics CNCSoft-G2 DOPSoft CMT File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-654: Delta Electronics CNCSoft-G2 DOPSoft ALM File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-653: Delta Electronics CNCSoft-G2 DOPSoft TBK File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-652: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-651: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-650: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-649: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-648: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-647: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-646: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-645: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-644: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-643: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-642: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-641: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-640: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-639: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-638: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-637: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-636: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-635: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-634: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-633: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-632: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-631: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-630: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-629: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-628: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-627: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow

Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-626: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-625: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-624: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-623: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-622: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-621: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-620: Delta Electronics CNCSoft-G2 DOPSoft DPAX File Parsing Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-619: Logsign Unified SecOps Platform Command Injection Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-618: Logsign Unified SecOps Platform Missing Authentication Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-617: Logsign Unified SecOps Platform Command Injection Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-616: Logsign Unified SecOps Platform Authentication Bypass Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-615: Logsign Unified SecOps Platform Missing Authentication Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-614: Logsign Unified SecOps Platform HTTP API Hard-coded Cryptographic Key Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-613: Logsign Unified SecOps Platform Command Injection Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-612: (0Day) Luxion KeyShot Viewer JT File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-611: Luxion KeyShot Viewer X_T File Parsing Out-Of-Bounds Read Remote Code Execution Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-610: Advantech iView ConfigurationServlet SQL Injection Information Disclosure Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-609: Microsoft Windows Menu DC Pen Use-After-Free Local Privilege Escalation Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-608: Microsoft Windows Menu DC Brush Use-After-Free Local Privilege Escalation Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-607: (Pwn2Own) Microsoft Windows mskssrv Driver Use-After-Free Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-606: (Pwn2Own) Microsoft Windows NtQueryInformationToken Race Condition Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-605: (Pwn2Own) Microsoft Windows win32kfull Improper Input Validation Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-604: (Pwn2Own) Microsoft Windows UnserializePropertySet Privilege Context Switching

Error Local Privilege Escalation Vulnerability

- Link

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” “Wed, 12 Jun 2024

ZDI-24-603: (Pwn2Own) Microsoft Windows UnserializePropertySet Time-Of-Check Time-Of-Use Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-602: (Pwn2Own) Microsoft Windows DirectComposition Use-After-Free Local Privilege Escalation Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-601: (Pwn2Own) Microsoft Windows cldflt Heap-based Buffer Overflow Local Privilege Escalation Vulnerability

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” “Tue, 11 Jun 2024

ZDI-24-600: Schneider Electric APC Easy UPS Online startRun Exposed Dangerous Method Remote Code Execution Vulnerability

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” “Tue, 11 Jun 2024

ZDI-24-599: Adobe Substance 3D Stager SKP File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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” “Tue, 11 Jun 2024

ZDI-24-598: (0Day) Microsoft Windows Incorrect Permission Assignment Information Disclosure Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-597: Centreon initCurveList SQL Injection Remote Code Execution Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-596: Centreon updateServiceHost_MC SQL Injection Remote Code Execution Vulnerability
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” “Mon, 10 Jun 2024

ZDI-24-595: Centreon updateServiceHost SQL Injection Remote Code Execution Vulnerability
- Link

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” “Mon, 10 Jun 2024

ZDI-24-594: Siemens Tecnomatix Plant Simulation MODEL File Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability
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” “Mon, 10 Jun 2024

ZDI-24-593: Linux Kernel Net Scheduler Out-Of-Bounds Access Local Privilege Escalation Vulnerability
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” “Mon, 10 Jun 2024

ZDI-24-592: Linux Kernel nftables Out-Of-Bounds Read Information Disclosure Vulnerability
- Link

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” “Mon, 10 Jun 2024

ZDI-24-591: Linux Kernel RSVP Filter Out-Of-Bounds Read Information Disclosure Vulnerability
- Link

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” “Mon, 10 Jun 2024

ZDI-24-590: Linux Kernel ksmbd smb2_open Out-Of-Bounds Read Information Disclosure Vulnerability
- Link

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” “Mon, 10 Jun 2024

ZDI-24-589: Linux Kernel ksmbd Read Request Memory Leak Denial-of-Service Vulnerability
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” “Mon, 10 Jun 2024

ZDI-24-588: Linux Kernel ksmbd Read Request Out-Of-Bounds Read Information Disclosure Vulnerability
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” “Mon, 10 Jun 2024

ZDI-24-587: Linux Kernel ksmbd SetInfo Request Out-Of-Bounds Read Information Disclosure Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-586: Linux Kernel ksmbd Transform Header Out-Of-Bounds Read Information Disclosure Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-585: Trend Micro VPN Proxy One Pro Link Following Denial-of-Service Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-584: (Pwn2Own) NETGEAR RAX30 fing_dil Stack-based Buffer Overflow Remote Code Execution Vulnerability

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” “Mon, 10 Jun 2024

ZDI-24-583: (Pwn2Own) NETGEAR RAX30 Improper Certificate Validation Remote Code Execution Vulnerability

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” “Wed, 12 Jun 2024

ZDI-24-579: Apple macOS PPM Image Parsing Out-Of-Bounds Write Remote Code Execution Vulnerability

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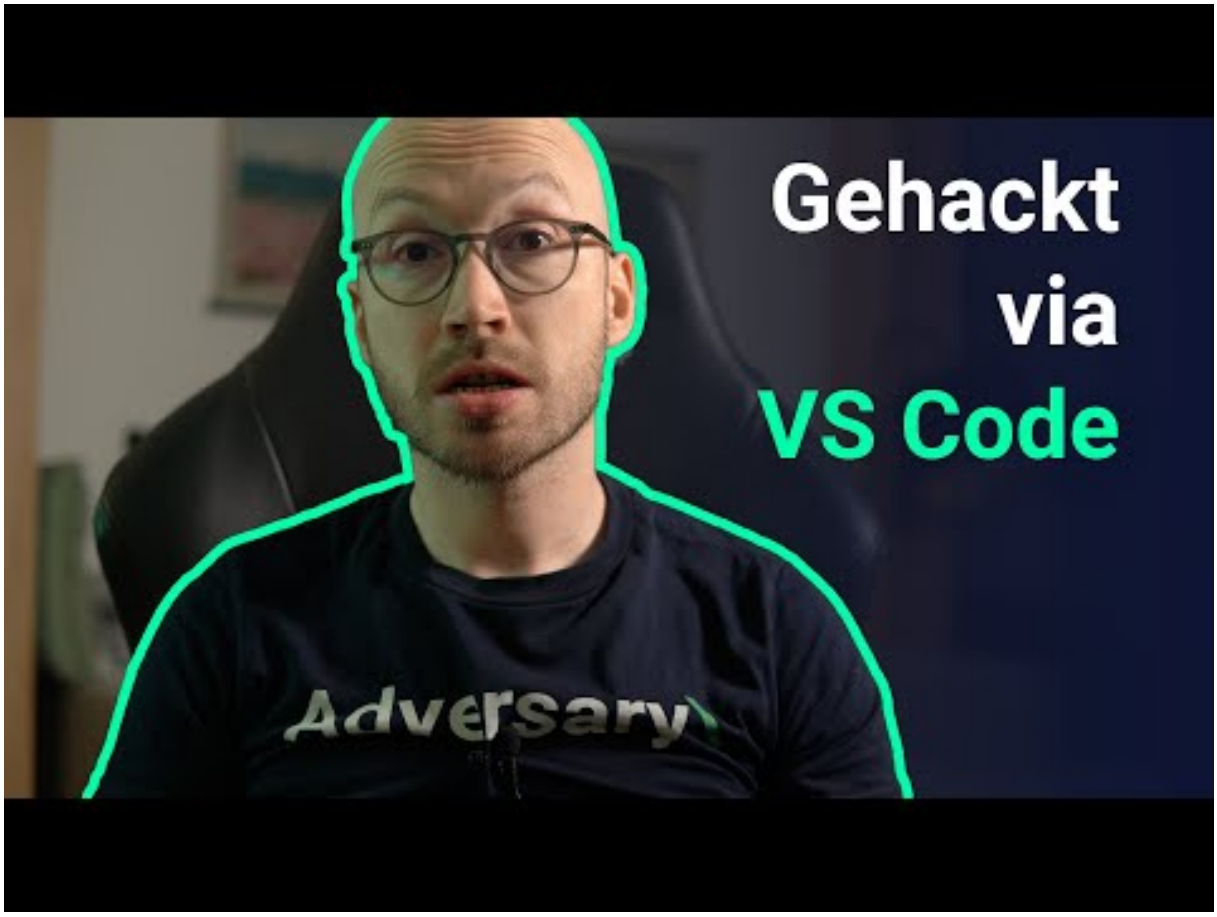
5 Die Hacks der Woche

mit Martin Haunschmid

5.0.1 Die nächste Wahnsinns-Möglichkeit für Angreifer, Software-Unternehmen zu hacken (VSCode Extensions)



Zum Youtube Video

6 Cyberangriffe: (Jun)

Datum	Opfer	Land	Information
2024-06-11	Mercatino dell'usato	[ITA]	Link
2024-06-10	Toronto District School Board (TDSB)	[CAN]	Link
2024-06-09	Cleveland	[USA]	Link
2024-06-09	Hands, The Family Network	[CAN]	Link
2024-06-09	Emcali	[COL]	Link
2024-06-08	KADOKAWA	[JPN]	Link
2024-06-08	Mobile County Health Department	[USA]	Link
2024-06-08	Findlay Automotive Group	[USA]	Link
2024-06-06	ASST Rhodense	[ITA]	Link
2024-06-04	Vietnam Post Corporation (Vietnam Post)	[VNM]	Link
2024-06-04	Synnovis	[GBR]	Link
2024-06-04	Groupe IPM	[BEL]	Link
2024-06-02	Institut technologique de Sonora (Itson)	[MEX]	Link
2024-06-02	Special Health Resources (SHR)	[USA]	Link

7 Ransomware-Erpressungen: (Jun)

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-13	[Cukierski & Associates, LLC]	everest	Link
2024-06-13	[Diogenet S.r.l.]	everest	Link
2024-06-13	[2K Dental]	everest	Link
2024-06-13	[Dordt University]	bianlian	Link
2024-06-13	[Borrer Executive Search]	apt73	Link
2024-06-13	[www.bigalsfoodservice.co.uk]	apt73	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-13	[www.racalacoustics.com]	ransomhub	Link
2024-06-13	[Kito Canada]	incransom	Link
2024-06-11	[Bock & Associates, LLP]	qilin	Link
2024-06-12	[Walder Wyss and Partners]	play	Link
2024-06-12	[Celluphone]	play	Link
2024-06-12	[Me Too Shoes]	play	Link
2024-06-12	[Ab Monsteras Metall]	play	Link
2024-06-12	[Amarilla Gas]	play	Link
2024-06-12	[Aldenhoven]	play	Link
2024-06-12	[ANTECH-GUTLING Gruppe]	play	Link
2024-06-12	[Refcio & Associates]	play	Link
2024-06-12	[City Builders]	play	Link
2024-06-12	[Eurotrol B.V.]	blacksuit	Link
2024-06-12	[Seagulf Marine Industries]	play	Link
2024-06-12	[Western Mechanical]	play	Link
2024-06-12	[Trisun Land Services]	play	Link
2024-06-10	[GEMCO Constructors]	medusa	Link
2024-06-10	[Dynamo Electric]	medusa	Link
2024-06-11	[Farnell Packaging]	medusa	Link
2024-06-12	[hydefuel.com]	qilin	Link
2024-06-12	[Diverse Technology Industrial]	play	Link
2024-06-12	[Air Cleaning Specialists]	play	Link
2024-06-12	[Corbin Turf & Ornamental Supply]	play	Link
2024-06-12	[Kinter]	play	Link
2024-06-12	[Goodman Reichwald-Dodge]	play	Link
2024-06-12	[3GL Technology Solutions]	play	Link
2024-06-12	[Brainworks Software]	play	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-12	[Eagle Materials]	play	Link
2024-06-12	[Great Lakes International Trading]	play	Link
2024-06-12	[Smartweb]	play	Link
2024-06-12	[Peterbilt of Atlanta]	play	Link
2024-06-12	[Chroma Color]	play	Link
2024-06-12	[Shinnick & Ryan]	play	Link
2024-06-12	[ZeepLive]	darkvault	Link
2024-06-12	[Concrete]	hunters	Link
2024-06-12	[IPM Group (Multimedia Information & Production Company)]	akira	Link
2024-06-12	[manncorp.com]	lockbit3	Link
2024-06-12	[sgvfr.com]	trinity	Link
2024-06-12	[CBSTRAINING]	trinity	Link
2024-06-11	[Kutes.com]	redransomware	Link
2024-06-11	[www.novabitsrl.it]	ransomhub	Link
2024-06-11	[smicusa.com]	ransomhub	Link
2024-06-11	[www.ham.org.br]	ransomhub	Link
2024-06-12	[NJORALSURGERY.COM]	clop	Link
2024-06-11	[SolidCAM LEAK]	handala	Link
2024-06-12	[Zuber Gardner CPAs pt.2]	everest	Link
2024-06-09	[Seafrigo]	dragonforce	Link
2024-06-12	[Special Health Resources]	blacksuit	Link
2024-06-11	[WinFashion ERP]	arcusmedia	Link
2024-06-12	[apex.uk.net]	apt73	Link
2024-06-12	[AlphaNovaCapital]	apt73	Link
2024-06-12	[AMI Global Assistance]	apt73	Link
2024-06-06	[filmetrics corporation]	trinity	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-11	[Embotits Espina, SLU]	8base	Link
2024-06-10	[a-agroup]	qilin	Link
2024-06-10	[Harper Industries]	hunters	Link
2024-06-10	[nordspace.lt]	darkvault	Link
2024-06-05	[www.ugrocapital.com]	ransomhub	Link
2024-06-10	[Arge Baustahl]	akira	Link
2024-06-10	[transportlaberge.com]	cactus	Link
2024-06-10	[sanyo-shokai.co.jp]	cactus	Link
2024-06-10	[wave2.co.kr]	darkvault	Link
2024-06-10	[jmthompson.com]	cactus	Link
2024-06-10	[ctsystem.com]	cactus	Link
2024-06-10	[ctgbrands.com]	cactus	Link
2024-06-10	[SolidCAM]	handala	Link
2024-06-08	[EvoEvents]	dragonforce	Link
2024-06-08	[Barrett Eye Care]	dragonforce	Link
2024-06-08	[Parrish-McCall Constructors]	dragonforce	Link
2024-06-08	[California Rice Exchange]	rhysida	Link
2024-06-07	[Allied Toyota Lift]	qilin	Link
2024-06-08	[Hoppecke]	dragonforce	Link
2024-06-07	[Elite Limousine Plus Inc]	bianlian	Link
2024-06-07	[ccmaui.org]	lockbit3	Link
2024-06-07	[talalayglobal.com]	blackbasta	Link
2024-06-07	[akdenizchemson.com]	blackbasta	Link
2024-06-07	[Reinhold Sign Service]	akira	Link
2024-06-07	[Axip Energy Services]	hunters	Link
2024-06-06	[RAVEN Mechanical]	hunters	Link
2024-06-06	[dmedelivers.com]	embargo	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-06	[fpr-us.com]	cactus	Link
2024-06-06	[TBMCG.com]	ElDorado	Link
2024-06-06	[www.vet.k-state.edu]	ElDorado	Link
2024-06-06	[www.uccretrievals.com]	ElDorado	Link
2024-06-06	[robson.com]	blackbasta	Link
2024-06-06	[elutia.com]	blackbasta	Link
2024-06-06	[ssiworld.com]	blackbasta	Link
2024-06-06	[driver-group.com]	blackbasta	Link
2024-06-06	[HTE Technologies]	ElDorado	Link
2024-06-06	[goughhomes.com]	ElDorado	Link
2024-06-06	[Baker Triangle]	ElDorado	Link
2024-06-06	[www.tankerska.hr]	ElDorado	Link
2024-06-06	[cityofpensacola.com]	ElDorado	Link
2024-06-06	[thunderbirdcc.org]	ElDorado	Link
2024-06-06	[www.itasnatta.edu.it]	ElDorado	Link
2024-06-06	[panzersolutions.com]	ElDorado	Link
2024-06-06	[lindostar.it]	ElDorado	Link
2024-06-06	[burotec.biz]	ElDorado	Link
2024-06-06	[celplan.com]	ElDorado	Link
2024-06-06	[adamshomes.com]	ElDorado	Link
2024-06-06	[dynasafe.com]	blackbasta	Link
2024-06-06	[Panasonic Australia]	akira	Link
2024-06-04	[Health People]	medusa	Link
2024-06-04	[IPPBX]	medusa	Link
2024-06-04	[Market Pioneer International Corp]	medusa	Link
2024-06-04	[Mercy Drive Inc]	medusa	Link
2024-06-04	[Radiosurgery New York]	medusa	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-04	[Inside Broadway]	medusa	Link
2024-06-04	[Oracle Advisory Services]	medusa	Link
2024-06-04	[Women’s Sports Foundation]	medusa	Link
2024-06-05	[“Moshe Kahn Advocates”]	mallox	Link
2024-06-05	[craigsteven.com]	lockbit3	Link
2024-06-05	[Elfi-Tech]	handala	Link
2024-06-05	[Dubai Municipality (UAE)]	daixin	Link
2024-06-05	[E-T-A]	akira	Link
2024-06-01	[Frontier.com]	ransomhub	Link
2024-06-04	[Premium Broking House]	SenSayQ	Link
2024-06-04	[Vimer Industrie Grafiche Italiane]	SenSayQ	Link
2024-06-04	[Voorhees Family Office Services]	everest	Link
2024-06-04	[Mahindra Racing]	akira	Link
2024-06-04	[naprodgroup.com]	lockbit3	Link
2024-06-03	[Madata Data Collection & Internet Portals]	mallox	Link
2024-06-03	[Río Negro]	mallox	Link
2024-06-03	[Langescheid GbR]	arcusmedia	Link
2024-06-03	[Franja IT Integradores de Tecnología]	arcusmedia	Link
2024-06-03	[Duque Saldarriaga]	arcusmedia	Link
2024-06-03	[BHMAC]	arcusmedia	Link
2024-06-03	[Botselo]	arcusmedia	Link
2024-06-03	[Immediate Transport – UK]	arcusmedia	Link
2024-06-01	[cfymca.org]	lockbit3	Link
2024-06-03	[Northern Minerals Limited]	bianlian	Link
2024-06-03	[ISETO CORPORATION]	8base	Link
2024-06-03	[Nidec Motor Corporation]	8base	Link
2024-06-03	[Anderson Mikos Architects]	akira	Link

Datum	Opfer	Ransomware-Grupppe	Webseite
2024-06-03	[My City application]	handala	Link
2024-06-02	[www.eastshoresound.com]	ransomhub	Link
2024-06-02	[smithandcaugheys.co.nz]	lockbit3	Link
2024-06-01	[Frontier]	ransomhub	Link
2024-06-16	[garrettmotion.com]	dispossessor	Link
2024-06-28	[notablefrontier.com]	dispossessor	Link
2024-06-12	[energytransfer.com]	dispossessor	Link

8 Quellen

8.1 Quellenverzeichnis

1) Cyberwatch - https://github.com/Casualtek/Cyberwatch
2) Ransomware.live - https://data.ransomware.live
3) Heise Security Alerts! - https://www.heise.de/security/alerts/
4) First EPSS - https://www.first.org/epss/
5) BSI WID - https://wid.cert-bund.de/
6) Tenable Plugins - https://www.tenable.com/plugins/
7) Exploit - packetstormsecurity.com
8) 0-Day - https://www.zerodayinitiative.com/rss/published/
9) Die Hacks der Woche - https://martinhaunschmid.com/videos

9 Impressum

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57629 Höchstenbach

E-Mail
info@cyberwald.com

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