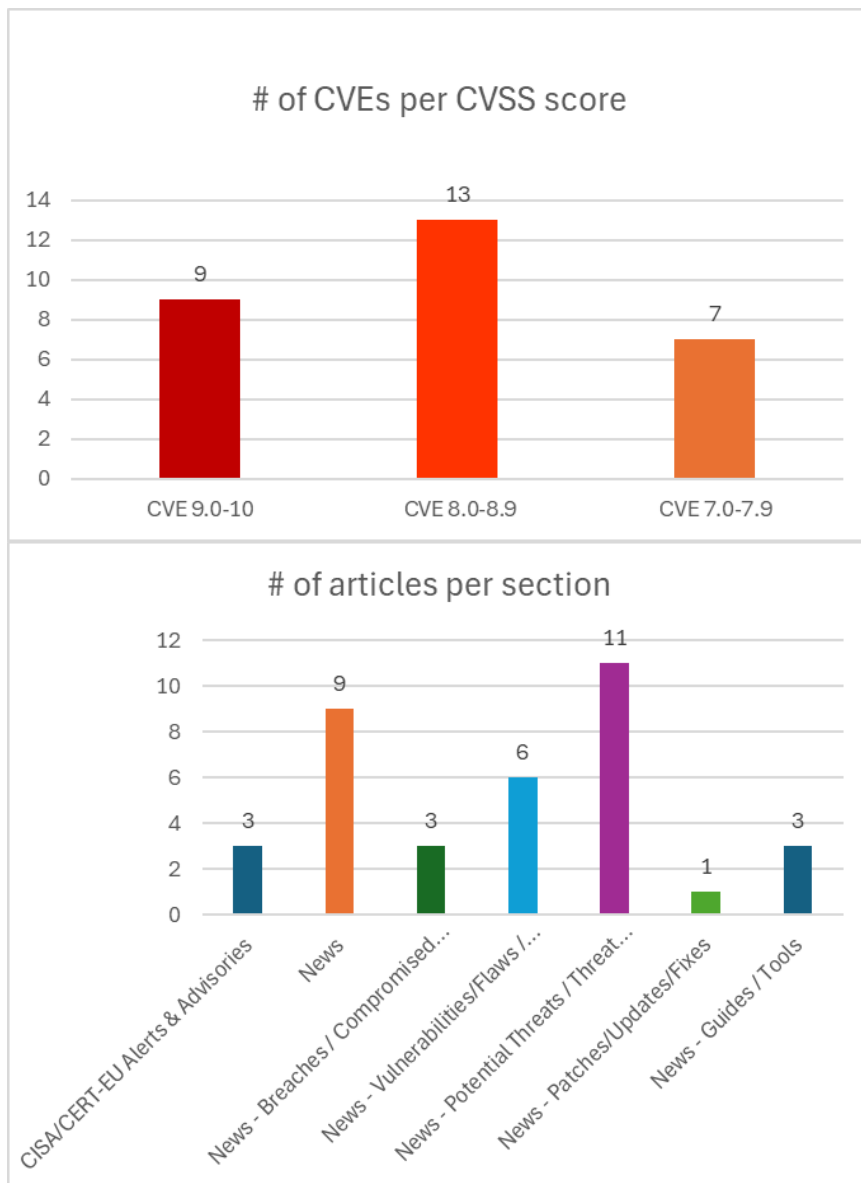




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 11/07/2026 - 14/07/2026



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## Common Vulnerabilities and Exposures (CVEs)

Η ενότητα αυτή εστιάζει σε ευπάθειες που έχουν καταχωρηθεί πρόσφατα και αξιολογούνται ως σοβαρές, με βάση τη βαθμολογία CVSS. Παρουσιάζονται με σαφήνεια τα συστήματα ή εφαρμογές που επηρεάζονται, ο τύπος της ευπάθειας (όπως SQL injection ή command injection) και σχετικοί σύνδεσμοι για περαιτέρω πληροφόρηση ή μέτρα αντιμετώπισης.

| URL ευπάθειας (NIST NVD)                                                                                      | CVSSv3 | Προϊόν/Υπηρεσία                       | Τύπος Ευπάθειας                                                                            | Συσκευές/Εκδόσεις που επηρεάζονται    | URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------|--------|---------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-44747">https://nvd.nist.gov/vuln/detail/CVE-2026-44747</a> | 9,9    | SAP NetWeaver Application Server ABAP | Out-of-bounds Write                                                                        | SAP NetWeaver Application Server ABAP | <a href="https://me.sap.com/notes/3747367">https://me.sap.com/notes/3747367</a><br><a href="https://url.sap/sapsecuritypatchday">https://url.sap/sapsecuritypatchday</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-61445">https://nvd.nist.gov/vuln/detail/CVE-2026-61445</a> | 9,9    | PraisonAI                             | Improper Limitation of a Path-name to a Restricted Directory ('Path Traversal')            | PraisonAI before 4.6.78               | <a href="https://github.com/MervinPraison/PraisonAI/security/advisories/GHSA-9mp3-24cc-77mg">https://github.com/MervinPraison/PraisonAI/security/advisories/GHSA-9mp3-24cc-77mg</a><br><a href="https://www.vulncheck.com/advisories/praisonai-before-arbitrary-file-write-and-command-execution">https://www.vulncheck.com/advisories/praisonai-before-arbitrary-file-write-and-command-execution</a>                                                                                                                                                                                                                                                                            |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15511">https://nvd.nist.gov/vuln/detail/CVE-2026-15511</a> | 9,8    | Comfast CF-WR631AX                    | Improper Neutralization of Special Elements used in a Command ('Command Injection')        | Comfast CF-WR631AX V3 up to 2.7.0.8   | <a href="https://github.com/luminarydawn/cve/tree/main/Command%20Injection%20in%20Comfast%20CF-WR631AX%20V3%20%E2%80%94%20WiFi%20Portal%20Image%20Upload%20(CWE-78)">https://github.com/luminarydawn/cve/tree/main/Command%20Injection%20in%20Comfast%20CF-WR631AX%20V3%20%E2%80%94%20WiFi%20Portal%20Image%20Upload%20(CWE-78)</a><br><a href="https://vuldb.com/cve/CVE-2026-15511">https://vuldb.com/cve/CVE-2026-15511</a><br><a href="https://vuldb.com/submit/846719">https://vuldb.com/submit/846719</a><br><a href="https://vuldb.com/vuln/377840">https://vuldb.com/vuln/377840</a><br><a href="https://vuldb.com/vuln/377840/cti">https://vuldb.com/vuln/377840/cti</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-60121">https://nvd.nist.gov/vuln/detail/CVE-2026-60121</a> | 9,8    | Vitec Flamingo                        | Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection') | Vitec Flamingo 4.12.2                 | <a href="https://damiri.fr/en/cve/CVE-2026-60121">https://damiri.fr/en/cve/CVE-2026-60121</a><br><a href="https://www.vitec.com/solutions/iptv-distribution">https://www.vitec.com/solutions/iptv-distribution</a><br><a href="https://www.vulncheck.com/advisories/vitec-flamingo-unauthenticated-os-command-injection-via-ping-php">https://www.vulncheck.com/advisories/vitec-flamingo-unauthenticated-os-command-injection-via-ping-php</a>                                                                                                                                                                                                                                   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-61500">https://nvd.nist.gov/vuln/detail/CVE-2026-61500</a> | 9,8    | Rejetto HFS                           | Use of Cryptographically Weak Pseudo-Random Number Generator (PRNG)                        | Rejetto HFS 3.0.0 through 3.2.0       | <a href="https://github.com/rejetto/hfs/releases/tag/v3.2.1">https://github.com/rejetto/hfs/releases/tag/v3.2.1</a><br><a href="https://www.vulncheck.com/advisories/rejetto-hfs-session-forgery-via-predictable-signing-key">https://www.vulncheck.com/advisories/rejetto-hfs-session-forgery-via-predictable-signing-key</a>                                                                                                                                                                                                                                                                                                                                                    |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-14453">https://nvd.nist.gov/vuln/detail/CVE-2026-14453</a> | 9,6    | Centreon                              | Improper Control of Generation of Code ('Code Injection')                                  | Centreon                              | <a href="https://github.com/centreon/centreon/releases">https://github.com/centreon/centreon/releases</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-56260">https://nvd.nist.gov/vuln/detail/CVE-2026-56260</a> | 9,1    | Crawl4AI                              | Improper Limitation of a Path-name to a Restricted Directory ('Path Traversal')            | Crawl4AI before 0.8.7                 | <a href="https://github.com/unclecode/crawl4ai">https://github.com/unclecode/crawl4ai</a><br><a href="https://github.com/unclecode/crawl4ai/security/advisories/GHSA-365w-hqf6-vxfg">https://github.com/unclecode/crawl4ai/security/advisories/GHSA-365w-hqf6-vxfg</a><br><a href="https://www.vulncheck.com/advisories/crawl4ai-arbitrary-file-write-via-output-path-parameter">https://www.vulncheck.com/advisories/crawl4ai-arbitrary-file-write-via-output-path-parameter</a>                                                                                                                                                                                                 |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-56372">https://nvd.nist.gov/vuln/detail/CVE-2026-56372</a> | 9,1    | ImageMagick                           | Heap-based Buffer Overflow                                                                 | ImageMagick before 7.1.2-19           | <a href="https://github.com/ImageMagick/ImageMagick/security/advisories/GHSA-8vfj-q2cp-5m5j">https://github.com/ImageMagick/ImageMagick/security/advisories/GHSA-8vfj-q2cp-5m5j</a><br><a href="https://www.vulncheck.com/advisories/imagemagick-heap-buffer-overflow-read-via-unrecognized-magnify-method">https://www.vulncheck.com/advisories/imagemagick-heap-buffer-overflow-read-via-unrecognized-magnify-method</a>                                                                                                                                                                                                                                                        |

|                                                                                                               |     |                  |                                                                                                    |                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------|-----|------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-62327">https://nvd.nist.gov/vuln/detail/CVE-2026-62327</a> | 9,1 | 9Router          | Missing Authentication for Critical Function                                                       | 9Router through version 0.4.41                                                                                                                                           | <a href="https://github.com/decolua/9router/security/advisories/GHSA-vjc7-jrh9-9j86">https://github.com/decolua/9router/security/advisories/GHSA-vjc7-jrh9-9j86</a><br><a href="https://www.vulncheck.com/advisories/9router-unauthenticated-api-key-exposure-via-api-usage-stats">https://www.vulncheck.com/advisories/9router-unauthenticated-api-key-exposure-via-api-usage-stats</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15481">https://nvd.nist.gov/vuln/detail/CVE-2026-15481</a> | 8,8 | Trendnet         | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | Trendnet TEW-635BRM up to 1.00.03                                                                                                                                        | <a href="https://github.com/glkfc/IoT-Vulnerability/blob/main/TRENDnet/TRENDnet_TEW635BRM_ipoa_cmdinj_EN.md">https://github.com/glkfc/IoT-Vulnerability/blob/main/TRENDnet/TRENDnet_TEW635BRM_ipoa_cmdinj_EN.md</a><br><a href="https://vuldb.com/cve/CVE-2026-15481">https://vuldb.com/cve/CVE-2026-15481</a><br><a href="https://vuldb.com/submit/838237">https://vuldb.com/submit/838237</a><br><a href="https://vuldb.com/vuln/377788">https://vuldb.com/vuln/377788</a><br><a href="https://vuldb.com/vuln/377788/cti">https://vuldb.com/vuln/377788/cti</a>                                                                                                                                                                                                                                                                                                                                       |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15484">https://nvd.nist.gov/vuln/detail/CVE-2026-15484</a> | 8,8 | TRENDnet         | Improper Restriction of Operations within the Bounds of a Memory Buffer                            | TRENDnet TEW-821DAP 1.12B01                                                                                                                                              | <a href="https://github.com/IOTRes/IOT_Firmware_Update/blob/main/Trendnet/TEW-821DAP_BO3.md">https://github.com/IOTRes/IOT_Firmware_Update/blob/main/Trendnet/TEW-821DAP_BO3.md</a><br><a href="https://vuldb.com/cve/CVE-2026-15484">https://vuldb.com/cve/CVE-2026-15484</a><br><a href="https://vuldb.com/submit/842381">https://vuldb.com/submit/842381</a><br><a href="https://vuldb.com/vuln/377791">https://vuldb.com/vuln/377791</a><br><a href="https://vuldb.com/vuln/377791/cti">https://vuldb.com/vuln/377791/cti</a>                                                                                                                                                                                                                                                                                                                                                                       |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15543">https://nvd.nist.gov/vuln/detail/CVE-2026-15543</a> | 8,8 | Tenda            | Improper Restriction of Operations within the Bounds of a Memory Buffer                            | Tenda CH22 1.0.0.1                                                                                                                                                       | <a href="https://candle-throne-f75.notion.site/Tenda-CH22-formCertListInfo-377df0aa11858088aabaeb0f5e1909c9">https://candle-throne-f75.notion.site/Tenda-CH22-formCertListInfo-377df0aa11858088aabaeb0f5e1909c9</a><br><a href="https://vuldb.com/cve/CVE-2026-15543">https://vuldb.com/cve/CVE-2026-15543</a><br><a href="https://vuldb.com/submit/855077">https://vuldb.com/submit/855077</a><br><a href="https://vuldb.com/vuln/377893">https://vuldb.com/vuln/377893</a><br><a href="https://vuldb.com/vuln/377893/cti">https://vuldb.com/vuln/377893/cti</a><br><a href="https://www.tenda.com.cn/">https://www.tenda.com.cn/</a>                                                                                                                                                                                                                                                                  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-49972">https://nvd.nist.gov/vuln/detail/CVE-2026-49972</a> | 8,8 | Laravel-Mediable | Unrestricted Upload of File with Dangerous Type                                                    | Laravel-Mediable before 7.0.0                                                                                                                                            | <a href="https://github.com/plank/laravel-mediable/commit/49e3583bed13423611b3391f89e6b002571eed73">https://github.com/plank/laravel-mediable/commit/49e3583bed13423611b3391f89e6b002571eed73</a><br><a href="https://github.com/plank/laravel-mediable/releases/tag/7.0.0">https://github.com/plank/laravel-mediable/releases/tag/7.0.0</a><br><a href="https://www.vulncheck.com/advisories/laravel-mediable-file-upload-rce-via-extension-bypass">https://www.vulncheck.com/advisories/laravel-mediable-file-upload-rce-via-extension-bypass</a>                                                                                                                                                                                                                                                                                                                                                     |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-55773">https://nvd.nist.gov/vuln/detail/CVE-2026-55773</a> | 8,8 | CedarJava        | Improper Control of Generation of Code ('Code Injection')                                          | CedarJava is an open source Java implementation of the Cedar policy language, used for fine-grained authorization decisions. In versions prior to 2.3.6, 3.4.1 and 4.9.0 | <a href="https://github.com/cedar-policy/cedar-java/security/advisories/GHSA-qmch-v2q9-wg4p">https://github.com/cedar-policy/cedar-java/security/advisories/GHSA-qmch-v2q9-wg4p</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-57856">https://nvd.nist.gov/vuln/detail/CVE-2026-57856</a> | 8,8 | Cockpit CMS      | Improper Limitation of a Path-name to a Restricted Directory ('Path Traversal')                    | Cockpit CMS                                                                                                                                                              | <a href="https://gist.github.com/sermikr0/821c4edd3c34e98a62a50b07707785bd">https://gist.github.com/sermikr0/821c4edd3c34e98a62a50b07707785bd</a><br><a href="https://github.com/Cockpit-HQ/Cockpit/commit/dde2d1d74f5f4e11de42a298918ea8c9684f932c">https://github.com/Cockpit-HQ/Cockpit/commit/dde2d1d74f5f4e11de42a298918ea8c9684f932c</a><br><a href="https://github.com/cockpit-hq/cockpit">https://github.com/cockpit-hq/cockpit</a><br><a href="https://www.vulncheck.com/advisories/cockpit-cms-missing-authorization-in-bucket-file-storage-api">https://www.vulncheck.com/advisories/cockpit-cms-missing-authorization-in-bucket-file-storage-api</a><br><a href="https://www.vulncheck.com/advisories/cockpit-cms-path-traversal-via-bucket-name-in-bucket-file-storage-api">https://www.vulncheck.com/advisories/cockpit-cms-path-traversal-via-bucket-name-in-bucket-file-storage-api</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-62200">https://nvd.nist.gov/vuln/detail/CVE-2026-62200</a> | 8,8 | OpenClaw         | Incomplete List of Disallowed Inputs                                                               | OpenClaw versions before 2026.6.1                                                                                                                                        | <a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-A-9969-8g9h-rxwm">https://github.com/openclaw/openclaw/security/advisories/GHSA-A-9969-8g9h-rxwm</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

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|---------------------------------------------------------------------------------------------------------------|-----|--------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                               |     |                                |                                                            |                                                                                                                                                                | <a href="https://www.vulncheck.com/advisories/openclaw-authentication-bypass-via-git-ext-transport">https://www.vulncheck.com/advisories/openclaw-authentication-bypass-via-git-ext-transport</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-62242">https://nvd.nist.gov/vuln/detail/CVE-2026-62242</a> | 8,6 | Spring Boot Admin Server       | Server-Side Request Forgery (SSRF)                         | Spring Boot Admin Server before 4.1.2                                                                                                                          | <a href="https://github.com/codecentric/spring-boot-admin/commit/1f991ea013e46360b8f8b63fe4ad20a9bf0d551">https://github.com/codecentric/spring-boot-admin/commit/1f991ea013e46360b8f8b63fe4ad20a9bf0d551</a><br><a href="https://github.com/codecentric/spring-boot-admin/issues/5452">https://github.com/codecentric/spring-boot-admin/issues/5452</a><br><a href="https://github.com/codecentric/spring-boot-admin/pull/5464">https://github.com/codecentric/spring-boot-admin/pull/5464</a><br><a href="https://github.com/codecentric/spring-boot-admin/releases/tag/4.1.2">https://github.com/codecentric/spring-boot-admin/releases/tag/4.1.2</a><br><a href="https://www.vulncheck.com/advisories/spring-boot-admin-server-ssrf-via-unauthenticated-instance-registration">https://www.vulncheck.com/advisories/spring-boot-admin-server-ssrf-via-unauthenticated-instance-registration</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-0487">https://nvd.nist.gov/vuln/detail/CVE-2026-0487</a>   | 8,4 | SAProuter on Microsoft Windows | Uncontrolled Search Path Element                           | SAProuter on Microsoft Windows                                                                                                                                 | <a href="https://me.sap.com/notes/3692165">https://me.sap.com/notes/3692165</a><br><a href="https://url.sap.sapsecuritypatchday">https://url.sap.sapsecuritypatchday</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-48364">https://nvd.nist.gov/vuln/detail/CVE-2026-48364</a> | 8,2 | ColdFusion                     | Uncontrolled Search Path Element                           | ColdFusion versions 2025.9, 2023.20 and earlier                                                                                                                | <a href="https://helpx.adobe.com/security/products/coldfusion/apsb26-68.html">https://helpx.adobe.com/security/products/coldfusion/apsb26-68.html</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-56259">https://nvd.nist.gov/vuln/detail/CVE-2026-56259</a> | 8,2 | Crawl4AI                       | Exposure of Sensitive Information to an Unauthorized Actor | Crawl4AI before 0.8.8                                                                                                                                          | <a href="https://github.com/unclecode/crawl4ai/security/advisories/GHSA-f989-c77f-r2cq">https://github.com/unclecode/crawl4ai/security/advisories/GHSA-f989-c77f-r2cq</a><br><a href="https://www.vulncheck.com/advisories/crawl4ai-llm-credential-exfiltration-via-base-url-and-environment-variable-resolution">https://www.vulncheck.com/advisories/crawl4ai-llm-credential-exfiltration-via-base-url-and-environment-variable-resolution</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-58065">https://nvd.nist.gov/vuln/detail/CVE-2026-58065</a> | 8,1 | Apache Airflow Git             | Key Exchange without Entity Authentication                 | apache-airflow-providers-git before 0.4.1                                                                                                                      | <a href="http://www.openwall.com/lists/oss-security/2026/07/13/3">http://www.openwall.com/lists/oss-security/2026/07/13/3</a><br><a href="https://github.com/apache/airflow/pull/69103">https://github.com/apache/airflow/pull/69103</a><br><a href="https://lists.apache.org/thread/fjmcIngfsz2kp7llpcjxdz568h0zhc">https://lists.apache.org/thread/fjmcIngfsz2kp7llpcjxdz568h0zhc</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-59245">https://nvd.nist.gov/vuln/detail/CVE-2026-59245</a> | 8,1 | Apache Airflow FAB             | Improper Privilege Management                              | apache-airflow-providers-fab before 3.7.2                                                                                                                      | <a href="http://www.openwall.com/lists/oss-security/2026/07/13/4">http://www.openwall.com/lists/oss-security/2026/07/13/4</a><br><a href="https://github.com/apache/airflow/pull/69106">https://github.com/apache/airflow/pull/69106</a><br><a href="https://lists.apache.org/thread/70f37q3mwov1vm3zolrflzds278c78h">https://lists.apache.org/thread/70f37q3mwov1vm3zolrflzds278c78h</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-9492">https://nvd.nist.gov/vuln/detail/CVE-2026-9492</a>   | 7,8 | GIGABYTE                       | Exposed IOCTL with Insufficient Access Control             | The MBStorage DRAM lighting control module within Gigabyte Control Center (GCC) developed by GIGABYTE Technology has an Improper Access Control vulnerability. | <a href="https://www.twcert.org.tw/en/cp-139-11034-f7f2f-2.html">https://www.twcert.org.tw/en/cp-139-11034-f7f2f-2.html</a><br><a href="https://www.twcert.org.tw/tw/cp-132-11033-97316-1.html">https://www.twcert.org.tw/tw/cp-132-11033-97316-1.html</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-61458">https://nvd.nist.gov/vuln/detail/CVE-2026-61458</a> | 7,5 | PasswordPusher                 | Improper Restriction of Excessive Authentication Attempts  | PasswordPusher before 2.9.2                                                                                                                                    | <a href="https://github.com/pglombardo/PasswordPusher/security/advisories/GHSA-59w3-h5v2-c4xw">https://github.com/pglombardo/PasswordPusher/security/advisories/GHSA-59w3-h5v2-c4xw</a><br><a href="https://www.vulncheck.com/advisories/passwordpusher-passphrase-brute-force-via-unthrottled-endpoint">https://www.vulncheck.com/advisories/passwordpusher-passphrase-brute-force-via-unthrottled-endpoint</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-61870">https://nvd.nist.gov/vuln/detail/CVE-2026-61870</a> | 7,5 | ImageMagick                    | Missing Release of Memory after Effective Lifetime         | ImageMagick before 7.1.2-26                                                                                                                                    | <a href="https://github.com/ImageMagick/ImageMagick/security/advisories/GHSA-m596-67p7-69wh">https://github.com/ImageMagick/ImageMagick/security/advisories/GHSA-m596-67p7-69wh</a><br><a href="https://www.vulncheck.com/advisories/imagemagick-before-26-memory-leak-via-viff-encoder">https://www.vulncheck.com/advisories/imagemagick-before-26-memory-leak-via-viff-encoder</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15479">https://nvd.nist.gov/vuln/detail/CVE-2026-15479</a> | 7,3 | H3C NX15                       | Weak Password Recovery Mechanism for Forgotten Password    | H3C NX15 V100R017                                                                                                                                              | <a href="https://github.com/coconut652-7/IOT_Vul_Public/tree/main/H3C/NX15R017/pre_auth_pwd_change">https://github.com/coconut652-7/IOT_Vul_Public/tree/main/H3C/NX15R017/pre_auth_pwd_change</a><br><a href="https://vuldb.com/cve/CVE-2026-15479">https://vuldb.com/cve/CVE-2026-15479</a><br><a href="https://vuldb.com/submit/837069">https://vuldb.com/submit/837069</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

|                                                                                                               |     |                                         |                                                                                                    |                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------|-----|-----------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                               |     |                                         |                                                                                                    |                                                      | <a href="https://vuldb.com/vuln/377785">https://vuldb.com/vuln/377785</a><br><a href="https://vuldb.com/vuln/377785/cti">https://vuldb.com/vuln/377785/cti</a>                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-15482">https://nvd.nist.gov/vuln/detail/CVE-2026-15482</a> | 7,3 | Aster Telecom Azcall                    | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | Aster Telecom Azcall 10/11                           | <a href="https://vuldb.com/cve/CVE-2026-15482">https://vuldb.com/cve/CVE-2026-15482</a><br><a href="https://vuldb.com/submit/841457">https://vuldb.com/submit/841457</a><br><a href="https://vuldb.com/vuln/377789">https://vuldb.com/vuln/377789</a><br><a href="https://vuldb.com/vuln/377789/cti">https://vuldb.com/vuln/377789/cti</a>                                                                                                                                                                                                                                                              |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-61442">https://nvd.nist.gov/vuln/detail/CVE-2026-61442</a> | 7,1 | PraisonAI Platform (praisonai-platform) |                                                                                                    | PraisonAI Platform (praisonai-platform) before 0.1.9 | <a href="https://github.com/MervinPraison/PraisonAI/commit/846568c7a5d8ce9e71e56e4c213f027c04909753">https://github.com/MervinPraison/PraisonAI/commit/846568c7a5d8ce9e71e56e4c213f027c04909753</a><br><a href="https://github.com/MervinPraison/PraisonAI/security/advisories/GHSA-c78w-2q4r-68r7">https://github.com/MervinPraison/PraisonAI/security/advisories/GHSA-c78w-2q4r-68r7</a><br><a href="https://www.vulncheck.com/advisories/praisonai-platform-before-authorization-bypass-via-patch">https://www.vulncheck.com/advisories/praisonai-platform-before-authorization-bypass-via-patch</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-62189">https://nvd.nist.gov/vuln/detail/CVE-2026-62189</a> | 7,1 | OpenClaw                                | Improper Link Resolution Before File Access ('Link Following')                                     | OpenClaw versions before 2026.6.9                    | <a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-m38g-vpwj-mpg9">https://github.com/openclaw/openclaw/security/advisories/GHSA-m38g-vpwj-mpg9</a><br><a href="https://www.vulncheck.com/advisories/openclaw-symlink-following-via-mirror-sync">https://www.vulncheck.com/advisories/openclaw-symlink-following-via-mirror-sync</a>                                                                                                                                                                                                                                                |

## CISA/CERT-EU Alerts & Advisories

Αυτό το κομμάτι περιλαμβάνει ειδοποιήσεις από επίσημες πηγές, κυρίως CISA και CERT-EU, σχετικά με κρίσιμες ευπάθειες ή ενεργές απειλές. Συνήθως αφορούν βιομηχανικά ή κρίσιμα συστήματα, αλλά και mainstream λογισμικό. Προσφέρονται σε μορφή σύντομων αναφορών και οδηγούν σε πιο λεπτομερείς τεχνικές οδηγίες.

| Σύντομη περιγραφή / Τίτλος                                                  | Αναγνωριστικό ευπάθειας / Ενημερωτικό / Οδηγίες                                                                                                                                                                                                                                | URL                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CISA Adds Two Known Exploited Vulnerabilities to Catalog                    | <ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2026-48939</a> iCagenda Unrestricted Upload of File with Dangerous Type Vulnerability</li> <li>▪ <a href="#">CVE-2026-56291</a> Balboa Forms Unrestricted Upload of File with Dangerous Type Vulnerability</li> </ul> | <a href="https://www.cisa.gov/news-events/alerts/2026/07/10/cisa-adds-two-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2026/07/10/cisa-adds-two-known-exploited-vulnerabilities-catalog</a> |
| Improve Router Hygiene to Protect Against Russian State-Sponsored Targeting |                                                                                                                                                                                                                                                                                | <a href="https://www.cisa.gov/news-events/cybersecurity-advisories/aa26-194a">https://www.cisa.gov/news-events/cybersecurity-advisories/aa26-194a</a>                                                                           |
| CISA Adds One Known Exploited Vulnerability to Catalog                      | <ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2008-4128</a> Cisco IOS Cross-Site Request Forgery Vulnerability</li> </ul>                                                                                                                                           | <a href="https://www.cisa.gov/news-events/alerts/2026/07/13/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/07/13/cisa-adds-one-known-exploited-vulnerability-catalog</a>     |

## News

Η ενότητα "News" συνοψίζει τα πιο σημαντικά γεγονότα της εβδομάδας στον τομέα της κυβερνοασφάλειας. Εδώ θα βρείτε επιθέσεις που ξεχώρισαν, νέες τεχνικές που εντοπίστηκαν, ή ενέργειες από γνωστές ομάδες hacking. Δίνει την απαραίτητη εικόνα του τι συμβαίνει διεθνώς και πού πρέπει να στραφεί η προσοχή.

| Σύντομη περιγραφή / Τίτλος                                                                                                          | URL                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Telegram's t.me Domain Suspended, ServerHold Status Breaks Links Worldwide                                                          | <a href="https://cybersecuritynews.com/telegrams-t-me-domain-suspended/">https://cybersecuritynews.com/telegrams-t-me-domain-suspended/</a>                                             |
| NSA Urges Organizations to Disable Cisco Smart Install as Russian Hackers Target Routers                                            | <a href="https://cybersecuritynews.com/nsa-disable-cisco-smart/">https://cybersecuritynews.com/nsa-disable-cisco-smart/</a>                                                             |
| AI-Powered 'Intelligent Worm' Could Regenerate Exploits and Adapt to Defenses in Real Time                                          | <a href="https://cybersecuritynews.com/ai-powered-intelligent-worm-could-regenerate-exploits/">https://cybersecuritynews.com/ai-powered-intelligent-worm-could-regenerate-exploits/</a> |
| iPhone and MacBook Forensics Investigation Exposes £113,000 Property Fraud Operation                                                | <a href="https://cybersecuritynews.com/iphone-and-macbook-forensics-investigation/">https://cybersecuritynews.com/iphone-and-macbook-forensics-investigation/</a>                       |
| Anthropic Extends Claude Fable 5 Access From July 12 to July 19                                                                     | <a href="https://cybersecuritynews.com/anthropic-extends-claude-fable-5-access/">https://cybersecuritynews.com/anthropic-extends-claude-fable-5-access/</a>                             |
| Microsoft Testing Copilot Feature That Shows What's Slowing Down Your Windows 11 PC                                                 | <a href="https://cybersecuritynews.com/microsoft-testing-copilot-feature-windows-11/">https://cybersecuritynews.com/microsoft-testing-copilot-feature-windows-11/</a>                   |
| Cyber Security Newsletter and Bulletin Weekly – 16-Year-Old Linux, Ubiquiti Flaws, Accenture Breach, Android 17 Exploit +20 Stories | <a href="https://cybersecuritynews.com/cyber-security-news-bulletin-weekly-july/">https://cybersecuritynews.com/cyber-security-news-bulletin-weekly-july/</a>                           |
| Apple Sues OpenAI and Former Employees for Alleged Theft of Trade Secrets                                                           | <a href="https://cybersecuritynews.com/apple-sues-openai/">https://cybersecuritynews.com/apple-sues-openai/</a>                                                                         |
| CISA Details "Lessons from a Cyber Incident" After AWS GovCloud Credentials Leak                                                    | <a href="https://cybersecuritynews.com/cisa-details-aws-credentials-leak/">https://cybersecuritynews.com/cisa-details-aws-credentials-leak/</a>                                         |

## Breaches / Compromised / Hacked

Καταγράφονται περιπτώσεις παραβίασης δεδομένων, διαρροών και άλλων σοβαρών περιστατικών ασφαλείας. Περιλαμβάνονται πληροφορίες για το ποιοι επηρεάστηκαν, με ποιον τρόπο έγινε η παραβίαση και πού υπάρχουν διαθέσιμες λεπτομέρειες. Είναι μια χρήσιμη εικόνα για να αντιληφθεί κανείς τη δυναμική των επιθέσεων σε πραγματικές συνθήκες.

| Σύντομη περιγραφή / Τίτλος                                                                     | URL                                                                                                                                                     |
|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hackers Compromised jsCrambler With 15,800+ Weekly Downloads to Attack Developers              | <a href="https://cybersecuritynews.com/hackers-compromised-jsCrambler/">https://cybersecuritynews.com/hackers-compromised-jsCrambler/</a>               |
| SpaceX and Starlink X Account Reportedly Compromised to Push Fake Crypto Coins                 | <a href="https://cybersecuritynews.com/spacex-account-reportedly-compromised/">https://cybersecuritynews.com/spacex-account-reportedly-compromised/</a> |
| 281 Popular VPN Apps from the Google Play Store Leak Sensitive Data, Transfer Data Unencrypted | <a href="https://cybersecuritynews.com/vpn-apps-from-the-google-play-leaks/">https://cybersecuritynews.com/vpn-apps-from-the-google-play-leaks/</a>     |

## Vulnerabilities / Flaws / Zero-day

Αναφέρονται τεχνικά ελαττώματα ή αδυναμίες που ενδέχεται να αξιοποιηθούν άμεσα από επιτιθέμενους — είτε επειδή είναι zero-day είτε γιατί η διόρθωσή τους καθυστερεί. Περιλαμβάνονται περιπτώσεις όπου δεν απαιτείται αλληλεπίδραση με τον χρήστη ή όπου παρακάμπτονται βασικά μέτρα ασφαλείας. Πολύ χρήσιμο για ομάδες που ασχολούνται με threat detection.

| Σύντομη περιγραφή / Τίτλος                                                                 | URL                                                                                                                                                                               |
|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CISA Warns of Joomla Sites Running iCagenda or Balbooa Exploited in Attacks                | <a href="https://cybersecuritynews.com/joomla-sites-running-icagenda-or-balbooa-exploited/">https://cybersecuritynews.com/joomla-sites-running-icagenda-or-balbooa-exploited/</a> |
| Critical WordPress Plugin Vulnerability Allows Attackers to Gain Full Control Over Website | <a href="https://cybersecuritynews.com/wordpress-plugin-vulnerability-miniorange/">https://cybersecuritynews.com/wordpress-plugin-vulnerability-miniorange/</a>                   |
| One Misconfigured Python HTTP Server Exposed Three Active Campaigns from Attackers         | <a href="https://cybersecuritynews.com/one-misconfigured-python-http-server-exposed/">https://cybersecuritynews.com/one-misconfigured-python-http-server-exposed/</a>             |
| Hackers Can Exploit Motorola MR2600 Firmware Update Process to Gain Code Execution         | <a href="https://cybersecuritynews.com/hackers-exploit-motorola-mr2600-firmware-update/">https://cybersecuritynews.com/hackers-exploit-motorola-mr2600-firmware-update/</a>       |
| Microsoft Teams on macOS Screen Sharing Bug Causing Blank Screens                          | <a href="https://cybersecuritynews.com/microsoft-teams-on-macos/">https://cybersecuritynews.com/microsoft-teams-on-macos/</a>                                                     |
| Dell BIOS Flaw Lets Attackers Recover Admin Passwords From SPI Flash in Milliseconds       | <a href="https://cybersecuritynews.com/dell-bios-flaw-admin-passwords/">https://cybersecuritynews.com/dell-bios-flaw-admin-passwords/</a>                                         |

## Patches / Updates / Fixes

Εδώ θα βρείτε τις πιο πρόσφατες διορθώσεις και ενημερώσεις ασφαλείας από προμηθευτές λογισμικού και hardware. Το περιεχόμενο αφορά συγκεκριμένα bugs ή exploits που έχουν ήδη δημοσιοποιηθεί, μαζί με οδηγίες για το πώς να εφαρμοστούν τα patches.

| Σύντομη περιγραφή / Τίτλος                                             | URL                                                                                                                                         |
|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Debian 13 Released With Security Updates, Bug Fixes and Driver Updates | <a href="https://cybersecuritynews.com/debian-13-released-with-updates/">https://cybersecuritynews.com/debian-13-released-with-updates/</a> |

## Potential threats / Threat intelligence

Η συγκεκριμένη ενότητα ασχολείται με νέες απειλές, εξελιγμένα malware και τεχνικές επιθέσεων που έχουν εντοπιστεί σε πραγματικές συν-θήκες. Περιλαμβάνονται αναφορές σε εργαλεία που χρησιμοποιούν οι επιτιθέμενοι, αλλά και δείκτες (IoCs) που μπορούν να χρησιμοποιηθούν στην άμυνα.

| Σύντομη περιγραφή / Τίτλος                                                                         | URL                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chrome Extension Used by 1.6 Million Users Silently Included Data Exfiltration Capabilities        | <a href="https://cybersecuritynews.com/chrome-extension-used-million-users-data-exfiltration/">https://cybersecuritynews.com/chrome-extension-used-million-users-data-exfiltration/</a>         |
| New macOS Stealer Mimics Apple's Crash Report Framework to Steal Browser Credentials               | <a href="https://cybersecuritynews.com/macos-stealer-mimics-apples-crash-report/">https://cybersecuritynews.com/macos-stealer-mimics-apples-crash-report/</a>                                   |
| Turla Hackers Exploit SharePoint Flaw to Access Thousands of French User Accounts                  | <a href="https://cybersecuritynews.com/turla-hackers-exploit-sharepoint-flaw/">https://cybersecuritynews.com/turla-hackers-exploit-sharepoint-flaw/</a>                                         |
| Internet-Wide Scans Target MCP Servers, Claude Credentials, and Exposed AI Models                  | <a href="https://cybersecuritynews.com/internet-wide-scans-target-mcp-servers-claude-credentials/">https://cybersecuritynews.com/internet-wide-scans-target-mcp-servers-claude-credentials/</a> |
| Hackers are Using Vibe-Coded PowerShell Script to Enumerate Active Directory Accounts              | <a href="https://cybersecuritynews.com/vibe-coded-powershell-script-active-directory/">https://cybersecuritynews.com/vibe-coded-powershell-script-active-directory/</a>                         |
| Armored Likho APT Uses AI-Generated Loaders to Deploy BusySnake Stealer Against Government Targets | <a href="https://cybersecuritynews.com/armored-likho-apt-uses-ai-generated-loaders/">https://cybersecuritynews.com/armored-likho-apt-uses-ai-generated-loaders/</a>                             |
| SpyGlance Attacks Abuse Trusted Developer Services to Evade Network Detection                      | <a href="https://cybersecuritynews.com/spyglance-attacks-abuse-trusted-developer-services/">https://cybersecuritynews.com/spyglance-attacks-abuse-trusted-developer-services/</a>               |
| Hackers Weaponize Real Academic Event Materials to Infect Researchers With RokRAT                  | <a href="https://cybersecuritynews.com/hackers-weaponize-real-academic-event-materials/">https://cybersecuritynews.com/hackers-weaponize-real-academic-event-materials/</a>                     |
| New Ghostcommit Attack Hides Malicious Prompts in Images to Exploit AI Agents                      | <a href="https://cybersecuritynews.com/ghostcommit-attack-hides-prompts/">https://cybersecuritynews.com/ghostcommit-attack-hides-prompts/</a>                                                   |
| Forg365 Phishing Platform Using AI to Attack Microsoft 365 Accounts                                | <a href="https://cybersecuritynews.com/forg365-phishing-attack-microsoft-365-accounts/">https://cybersecuritynews.com/forg365-phishing-attack-microsoft-365-accounts/</a>                       |
| Progress Urges ShareFile Admins to Shut Down Servers Over Credible Security Threat                 | <a href="https://cybersecuritynews.com/progress-sharefile-admins-shut-down-servers/">https://cybersecuritynews.com/progress-sharefile-admins-shut-down-servers/</a>                             |

## Guides / Tools

Παρουσιάζονται τεχνικοί οδηγοί και εργαλεία που μπορούν να βοηθήσουν στην παρακολούθηση, ανάλυση ή ενίσχυση της ασφάλειας συστημάτων. Είτε πρόκειται για open source projects είτε για νέες τεχνικές, η ενότητα αυτή λειτουργεί ως πόρος για πρακτικές λύσεις στην καθημερινή δουλειά των επαγγελματιών ασφάλειας.

| Σύντομη περιγραφή / Τίτλος                                                                | URL                                                                                                                                                   |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| VEXAIoT Multi-Agent System Automates IoT Reconnaissance and Exploit Execution             | <a href="https://cybersecuritynews.com/vexaiot-automates-iot-reconnaissance/">https://cybersecuritynews.com/vexaiot-automates-iot-reconnaissance/</a> |
| Citrix Unveils NetScaler MCP Gateway With Centralized Security for AI Agents              | <a href="https://cybersecuritynews.com/citrix-unveils-netscaler-mcp-gateway/">https://cybersecuritynews.com/citrix-unveils-netscaler-mcp-gateway/</a> |
| KittySploit – AI-Powered Next-Generation Penetration Testing Framework With 1150+ Modules | <a href="https://cybersecuritynews.com/kittysploit-penetration-testing-tool/">https://cybersecuritynews.com/kittysploit-penetration-testing-tool/</a> |

## References

- [1]. Ο βαθμός επικινδυνότητας είναι σύμφωνα με την κλίμακα Common Vulnerability Scoring System (CVSSv3), <https://nvd.nist.gov/vuln-metrics/cvss>
- [2]. Τα CVEs αποτελέσματα που εμφανίζονται στην ενότητα 1 διαθέτουν CVSSv3 score  $\geq 7.0$  και έχει γίνει μια επιλογή συστημάτων/υπηρεσιών ανάλογα με το πόσο διαδεδομένα είναι.

## Annex – Websites with vendor specific vulnerabilities

Ο πίνακας περιέχει websites από κατασκευαστές που προσφέρουν πληροφορίες σχετικές με ευπάθειες που εμφανίζονται στα προϊόντα τους.

| Vendor name / Platform | URL                                                                                                                                                                                                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wordpress              | Wordfence Intelligence Vulnerability Database API <a href="https://www.wordfence.com/threat-intel/vulnerabilities/wordpress-plugins/">https://www.wordfence.com/threat-intel/vulnerabilities/wordpress-plugins/</a><br>Scan your WordPress website, <a href="https://wpscan.com/scan/">https://wpscan.com/scan/</a> |
| Oracle                 | Critical Patch Updates, Security Alerts and Bulletins, <a href="https://www.oracle.com/security-alerts/">https://www.oracle.com/security-alerts/</a>                                                                                                                                                                |
| Fortinet               | Fortinet products, <a href="https://www.fortiguard.com/psirt">https://www.fortiguard.com/psirt</a>                                                                                                                                                                                                                  |
| IBM                    | Security bulletins, <a href="https://cloud.ibm.com/status/security">https://cloud.ibm.com/status/security</a><br>Research, Collaborate and Act on threat intelligence, <a href="https://exchange.xforce.ibmcloud.com/">https://exchange.xforce.ibmcloud.com/</a>                                                    |
| MS Windows             | The Microsoft Security Response Center (MSRC), <a href="https://msrc.microsoft.com/update-guide/">https://msrc.microsoft.com/update-guide/</a>                                                                                                                                                                      |
| SAP                    | SAP Security Notes, <a href="https://support.sap.com/en/my-support/knowledge-base/security-notes-news.html">https://support.sap.com/en/my-support/knowledge-base/security-notes-news.html</a>                                                                                                                       |
| Dell                   | Security Advisories, Notices and Resources, <a href="https://www.dell.com/support/security/en-us">https://www.dell.com/support/security/en-us</a>                                                                                                                                                                   |
| HPE                    | HPE Security Bulletin Library, <a href="https://support.hpe.com/connect/s/securitybulletinlibrary">https://support.hpe.com/connect/s/securitybulletinlibrary</a><br>Security Bulletins, <a href="https://support.hp.com/us-en/security-bulletins">https://support.hp.com/us-en/security-bulletins</a>               |
| Cisco                  | Cisco Security Advisories, <a href="https://sec.cloudapps.cisco.com/security/center/publicationListing.x">https://sec.cloudapps.cisco.com/security/center/publicationListing.x</a>                                                                                                                                  |
| Palo Alto              | Palo Alto Networks Security Advisories, <a href="https://security.paloaltonetworks.com/">https://security.paloaltonetworks.com/</a>                                                                                                                                                                                 |
| Ivanti                 | Security Advisory, <a href="https://www.ivanti.com/blog/topics/security-advisory">https://www.ivanti.com/blog/topics/security-advisory</a>                                                                                                                                                                          |
| Mozilla                | Mozilla Foundation Security Advisories, <a href="https://www.mozilla.org/en-US/security/advisories/">https://www.mozilla.org/en-US/security/advisories/</a>                                                                                                                                                         |
| Android                | Android Security Bulletins, <a href="https://source.android.com/docs/security/bulletin/asb-overview">https://source.android.com/docs/security/bulletin/asb-overview</a>                                                                                                                                             |
| Zyxel                  | Security Advisories, <a href="https://www.zyxel.com/global/en/support/security-advisories">https://www.zyxel.com/global/en/support/security-advisories</a>                                                                                                                                                          |
| D-Link                 | Global Security Advisories, Responses, and Notices, <a href="https://supportannouncement.us.dlink.com/">https://supportannouncement.us.dlink.com/</a>                                                                                                                                                               |
| Adobe                  | Security Bulletins and Advisories, <a href="https://helpx.adobe.com/security/security-bulletin.html">https://helpx.adobe.com/security/security-bulletin.html</a>                                                                                                                                                    |
| Siemens                | Siemens ProductCERT and Siemens CERT, <a href="https://www.siemens.com/global/en/products/services/cert.html">https://www.siemens.com/global/en/products/services/cert.html</a>                                                                                                                                     |
| Splunk                 | Splunk Security Advisories, <a href="https://advisory.splunk.com/">https://advisory.splunk.com/</a>                                                                                                                                                                                                                 |