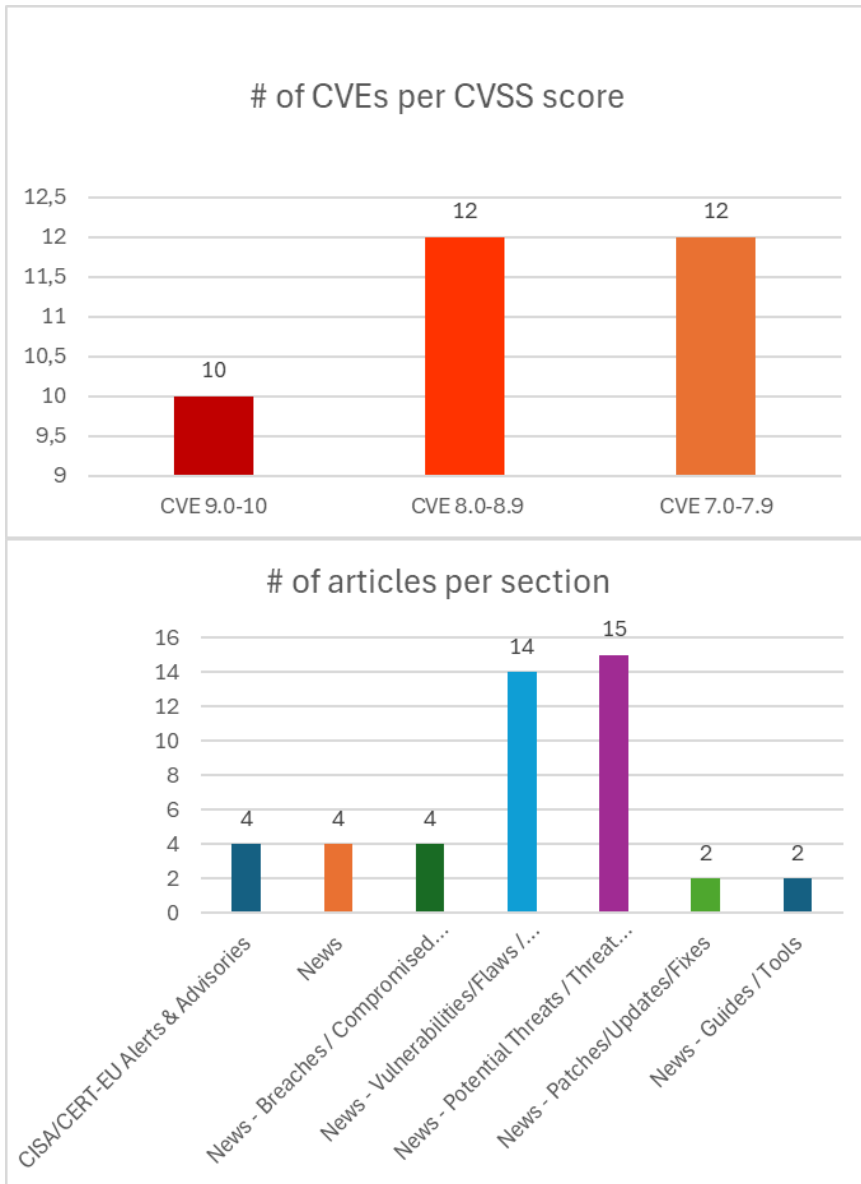




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 29/04/2026 - 01/05/2026



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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)  | CVSS v3 | Προϊόν/Υπηρεσία                        | Τύπος Ευπάθειας  | Συσκευές/Εκδόσεις που επηρεάζονται                           | URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης   |
|---|---------|--|--|--|---|
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-30893">https://nvd.nist.gov/vuln/detail/CVE-2026-30893</a> | 9,9     | Wazuh                                  | Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')             | From version 4.4.0 to before version 4.14.4                  | <a href="https://github.com/wazuh/wazuh/releases/tag/v4.14.4">https://github.com/wazuh/wazuh/releases/tag/v4.14.4</a><br><a href="https://github.com/wazuh/wazuh/security/advisories/GHSA-m8rw-v4f6-8787">https://github.com/wazuh/wazuh/security/advisories/GHSA-m8rw-v4f6-8787</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2018-25316">https://nvd.nist.gov/vuln/detail/CVE-2018-25316</a> | 9,8     | Tenda                                  | Authentication Bypass by Spoofing  | Tenda W308R v2 V5.07.48                                      | <a href="https://www.exploit-db.com/exploits/44373">https://www.exploit-db.com/exploits/44373</a><br><a href="https://www.vulncheck.com/advisories/tenda-w308r-v2-cookie-session-weakness-dns-change">https://www.vulncheck.com/advisories/tenda-w308r-v2-cookie-session-weakness-dns-change</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2018-25317">https://nvd.nist.gov/vuln/detail/CVE-2018-25317</a> | 9,8     | Tenda                                  | Authentication Bypass by Spoofing  | Tenda W3002R/A302/W309R wireless routers version V5.07.64_en | <a href="https://www.exploit-db.com/exploits/44380">https://www.exploit-db.com/exploits/44380</a><br><a href="https://www.vulncheck.com/advisories/tenda-w3002r-a302-w309r-64-en-cookie-session-weakness-dns-change">https://www.vulncheck.com/advisories/tenda-w3002r-a302-w309r-64-en-cookie-session-weakness-dns-change</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2018-25318">https://nvd.nist.gov/vuln/detail/CVE-2018-25318</a> | 9,8     | Tenda                                  | Authentication Bypass by Spoofing  | Tenda FH303/A300 firmware V5.07.68_EN                        | <a href="https://www.exploit-db.com/exploits/44381">https://www.exploit-db.com/exploits/44381</a><br><a href="https://www.vulncheck.com/advisories/tenda-fh303-a300-68-en-cookie-session-weakness-dns-change">https://www.vulncheck.com/advisories/tenda-fh303-a300-68-en-cookie-session-weakness-dns-change</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2025-71284">https://nvd.nist.gov/vuln/detail/CVE-2025-71284</a> | 9,8     | Synway SMG Gateway Management Software | Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection') | -  | <a href="https://github.com/projectdiscovery/nuclei-templates/blob/main/http/vulnerabilities/synway/synway-smg-radius-rce.yaml">https://github.com/projectdiscovery/nuclei-templates/blob/main/http/vulnerabilities/synway/synway-smg-radius-rce.yaml</a><br><a href="https://mp.weixin.qq.com/s/PyepoFSuQ63E3RnpQa9nsA">https://mp.weixin.qq.com/s/PyepoFSuQ63E3RnpQa9nsA</a><br><a href="https://mrxn.net/jszw/synway-9-2radius-rce.html">https://mrxn.net/jszw/synway-9-2radius-rce.html</a><br><a href="https://www.synway.net/">https://www.synway.net/</a><br><a href="https://www.vulncheck.com/advisories/synway-smg-gateway-management-software-os-command-injection-via-radius-address">https://www.vulncheck.com/advisories/synway-smg-gateway-management-software-os-command-injection-via-radius-address</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-36841">https://nvd.nist.gov/vuln/detail/CVE-2026-36841</a> | 9,8     | TOTOLINK                               | Improper Neutralization of Special Elements used in a Command ('Command Injection')        | TOTOLINK N200RE V5   | <a href="https://github.com/0xmania/cve/tree/main/TOTOLINK-N200RE_V5-cstecgi-formMapDelDevice-CommandInjection">https://github.com/0xmania/cve/tree/main/TOTOLINK-N200RE_V5-cstecgi-formMapDelDevice-CommandInjection</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-41940">https://nvd.nist.gov/vuln/detail/CVE-2026-41940</a> | 9,8     | cPanel and WHM                         | Missing Authentication for Critical Function   | cPanel and WHM versions after 11.40                          | <a href="https://docs.cpanel.net/release-notes/release-notes">https://docs.cpanel.net/release-notes/release-notes</a><br><a href="https://docs.wpsquared.com/changelogs/versions/changelog/#13617">https://docs.wpsquared.com/changelogs/versions/changelog/#13617</a><br><a href="https://github.com/watchtowerlabs/watchTower-vs-cPanel-WHM-AuthBypass-to-RCE.py">https://github.com/watchtowerlabs/watchTower-vs-cPanel-WHM-AuthBypass-to-RCE.py</a><br><a href="https://support.cpanel.net/hc/en-us/arti">https://support.cpanel.net/hc/en-us/arti</a>  |

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|---|-----|---------------------------------|--|--|
|   |     |                                 |  | cles/40073787579671-cPanel-WHM-Security-Update-04-28-2026<br><a href="https://www.cisa.gov/known-exploited-vulnerabilities-catalog?field_cve=CVE-2026-41940">https://www.cisa.gov/known-exploited-vulnerabilities-catalog?field_cve=CVE-2026-41940</a><br><a href="https://www.namecheap.com/status-updates/ongoing-critical-security-vulnerability-in-cpanel-april-28-2026">https://www.namecheap.com/status-updates/ongoing-critical-security-vulnerability-in-cpanel-april-28-2026</a><br><a href="https://www.vulncheck.com/advisories/cpanel-and-whm-authentication-bypass-via-login-flow">https://www.vulncheck.com/advisories/cpanel-and-whm-authentication-bypass-via-login-flow</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7538">https://nvd.nist.gov/vuln/detail/CVE-2026-7538</a>   | 9,8 | Totolink                        | Improper Neutralization of Special Elements used in a Command ('Command Injection')  | Totolink A8000RU 7.1cu.643_b20200521<br><a href="https://github.com/Li-tengzheng/vuldb_new2/blob/main/A8000RU/vul_329/README.md">https://github.com/Li-tengzheng/vuldb_new2/blob/main/A8000RU/vul_329/README.md</a><br><a href="https://vuldb.com/submit/804321">https://vuldb.com/submit/804321</a><br><a href="https://vuldb.com/vuln/360354">https://vuldb.com/vuln/360354</a><br><a href="https://vuldb.com/vuln/360354/cti">https://vuldb.com/vuln/360354/cti</a><br><a href="https://www.totolink.net/">https://www.totolink.net/</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7546">https://nvd.nist.gov/vuln/detail/CVE-2026-7546</a>   | 9,8 | Totolink                        | Improper Restriction of Operations within the Bounds of a Memory Buffer              | Totolink NR1800X 9.1.0u.6279_B20210910<br><a href="https://github.com/newym/cve/blob/main/totolinknr1800x.md">https://github.com/newym/cve/blob/main/totolinknr1800x.md</a><br><a href="https://vuldb.com/submit/804404">https://vuldb.com/submit/804404</a><br><a href="https://vuldb.com/vuln/360357">https://vuldb.com/vuln/360357</a><br><a href="https://vuldb.com/vuln/360357/cti">https://vuldb.com/vuln/360357/cti</a><br><a href="https://www.totolink.net/">https://www.totolink.net/</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-42523">https://nvd.nist.gov/vuln/detail/CVE-2026-42523</a> | 9,0 | Jenkins                         | Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') | Jenkins GitHub Plugin 1.46.0 and earlier<br><a href="https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3704">https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3704</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6389">https://nvd.nist.gov/vuln/detail/CVE-2026-6389</a>   | 8,8 | IBM Turbonomic prometurbo agent | Improper Privilege Management  | IBM Turbonomic prometurbo agent 8.16.0 through 8.17.6<br><a href="https://www.ibm.com/support/pages/node/7270720">https://www.ibm.com/support/pages/node/7270720</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6543">https://nvd.nist.gov/vuln/detail/CVE-2026-6543</a>   | 8,8 | IBM Langflow Desktop            | Improper Control of Generation of Code ('Code Injection')                            | IBM Langflow Desktop 1.0.0 through 1.8.4<br><a href="https://www.ibm.com/support/pages/node/7271092">https://www.ibm.com/support/pages/node/7271092</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7420">https://nvd.nist.gov/vuln/detail/CVE-2026-7420</a>   | 8,8 | UTT                             | Improper Restriction of Operations within the Bounds of a Memory Buffer              | UTT HiPER 1250GW up to 3.2.7-210907-180535<br><a href="https://github.com/kirlic123/IOTvulner/blob/main/4035/5/5.md">https://github.com/kirlic123/IOTvulner/blob/main/4035/5/5.md</a><br><a href="https://vuldb.com/submit/803997">https://vuldb.com/submit/803997</a><br><a href="https://vuldb.com/vuln/360157">https://vuldb.com/vuln/360157</a><br><a href="https://vuldb.com/vuln/360157/cti">https://vuldb.com/vuln/360157/cti</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7470">https://nvd.nist.gov/vuln/detail/CVE-2026-7470</a>   | 8,8 | Tenda                           | Improper Restriction of Operations within the Bounds of a Memory Buffer              | Tenda 4G300 US_4G300V1.0Mt_V1.01.42_CN_TDC01<br><a href="https://github.com/AxelioC/CVE/blob/main/Tenda/US_4G300/sub_427C3C/sub_427C3C.md">https://github.com/AxelioC/CVE/blob/main/Tenda/US_4G300/sub_427C3C/sub_427C3C.md</a><br><a href="https://vuldb.com/submit/804269">https://vuldb.com/submit/804269</a><br><a href="https://vuldb.com/vuln/360206">https://vuldb.com/vuln/360206</a> VulDB<br><a href="https://vuldb.com/vuln/360206/cti">https://vuldb.com/vuln/360206/cti</a><br><a href="https://www.tenda.com.cn/">https://www.tenda.com.cn/</a>  |

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|---|-----|-------------------------------|--|---|--|
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7512">https://nvd.nist.gov/vuln/detail/CVE-2026-7512</a>   | 8,8 | UTT                           | Improper Restriction of Operations within the Bounds of a Memory Buffer                            | UTT HiPER 1200GW up to 2.5.3-1703             | <a href="https://github.com/kirlic123/IOTvulner/tree/main/4035/3">https://github.com/kirlic123/IOTvulner/tree/main/4035/3</a><br><a href="https://vuldb.com/submit/803995">https://vuldb.com/submit/803995</a><br><a href="https://vuldb.com/vuln/360323">https://vuldb.com/vuln/360323</a><br><a href="https://vuldb.com/vuln/360323/cti">https://vuldb.com/vuln/360323/cti</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7513">https://nvd.nist.gov/vuln/detail/CVE-2026-7513</a>   | 8,8 | UTT                           | Improper Restriction of Operations within the Bounds of a Memory Buffer                            | UTT HiPER 1200GW up to 2.5.3-170306           | <a href="https://github.com/kirlic123/IOTvulner/blob/main/4035/4/4.md">https://github.com/kirlic123/IOTvulner/blob/main/4035/4/4.md</a><br><a href="https://vuldb.com/submit/803996">https://vuldb.com/submit/803996</a><br><a href="https://vuldb.com/vuln/360324">https://vuldb.com/vuln/360324</a><br><a href="https://vuldb.com/vuln/360324/cti">https://vuldb.com/vuln/360324/cti</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7548">https://nvd.nist.gov/vuln/detail/CVE-2026-7548</a>   | 8,8 | Totolink                      | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | Totolink NR1800X 9.1.0u.6279_B20210910        | <a href="https://github.com/newym/cve/blob/main/totolink%20nr1800x%20command%20injection.md">https://github.com/newym/cve/blob/main/totolink%20nr1800x%20command%20injection.md</a><br><a href="https://vuldb.com/submit/804417">https://vuldb.com/submit/804417</a><br><a href="https://vuldb.com/vuln/360358">https://vuldb.com/vuln/360358</a><br><a href="https://vuldb.com/vuln/360358/cti">https://vuldb.com/vuln/360358/cti</a><br><a href="https://www.totolink.net/">https://www.totolink.net/</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2018-25301">https://nvd.nist.gov/vuln/detail/CVE-2018-25301</a> | 8,4 | Easy MPEG to DVD Burner       | Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')                             | Easy MPEG to DVD Burner 1.7.11                | <a href="https://downloads.tomsguide.com/MPEG-Easy-Burner_0301-10418.html">https://downloads.tomsguide.com/MPEG-Easy-Burner_0301-10418.html</a><br><a href="https://www.exploit-db.com/exploits/44565">https://www.exploit-db.com/exploits/44565</a><br><a href="https://www.vulncheck.com/advisories/easy-mpeg-to-dvd-burner-seh-local-buffer-overflow">https://www.vulncheck.com/advisories/easy-mpeg-to-dvd-burner-seh-local-buffer-overflow</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-28221">https://nvd.nist.gov/vuln/detail/CVE-2026-28221</a> | 8,2 | Wazuh                         | Stack-based Buffer Overflow  | From version 4.8.0 to before version 4.14.4   | <a href="https://github.com/wazuh/wazuh/releases/tag/v4.14.4">https://github.com/wazuh/wazuh/releases/tag/v4.14.4</a><br><a href="https://github.com/wazuh/wazuh/security/advisories/GHSA-q9vw-7w4c-f4cm">https://github.com/wazuh/wazuh/security/advisories/GHSA-q9vw-7w4c-f4cm</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7424">https://nvd.nist.gov/vuln/detail/CVE-2026-7424</a>   | 8,1 | FreeRTOS-Plus-TCP             | Integer Underflow (Wrap or Wraparound)   | FreeRTOS-Plus-TCP before V4.4.1 and V4.2.6    | <a href="https://aws.amazon.com/security/security-bulletins/2026-022-aws/">https://aws.amazon.com/security/security-bulletins/2026-022-aws/</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.2.6">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.2.6</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.4.1">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.4.1</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/security/advisories/GHSA-wrhm-c99p-2p8g">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/security/advisories/GHSA-wrhm-c99p-2p8g</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7426">https://nvd.nist.gov/vuln/detail/CVE-2026-7426</a>   | 8,1 | FreeRTOS-Plus-TCP             | Out-of-bounds Write  | FreeRTOS-Plus-TCP before V4.2.6 and V4.4.1    | <a href="https://aws.amazon.com/security/security-bulletins/2026-023-aws/">https://aws.amazon.com/security/security-bulletins/2026-023-aws/</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.2.6">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.2.6</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.4.1">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/releases/tag/V4.4.1</a><br><a href="https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/security/advisories/GHSA-97qg-4359-xm3x">https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/security/advisories/GHSA-97qg-4359-xm3x</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-42524">https://nvd.nist.gov/vuln/detail/CVE-2026-42524</a> | 8,0 | Jenkins HTML Publisher Plugin | Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')               | Jenkins HTML Publisher Plugin 427 and earlier | <a href="https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3706">https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3706</a>  |

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|---|-----|------------------------------------|--|--|--|
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-5405">https://nvd.nist.gov/vuln/detail/CVE-2026-5405</a>   | 7,8 | Wireshark                          | Heap-based Buffer Overflow   | Wireshark 4.6.0 to 4.6.4 and 4.4.0 to 4.4.14   | <a href="https://gitlab.com/wireshark/wireshark/-/issues/21105">https://gitlab.com/wireshark/wireshark/-/issues/21105</a><br><a href="https://www.wireshark.org/security/wnpa-sec-2026-17.html">https://www.wireshark.org/security/wnpa-sec-2026-17.html</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2025-51846">https://nvd.nist.gov/vuln/detail/CVE-2025-51846</a> | 7,5 | CryptPad                           | Allocation of Resources Without Limits or Throttling                                       | CryptPad 2025.3.1  | <a href="https://github.com/JohnPerifanis/cryptpad-cve-2025-51846-advisory/blob/main/README.md">https://github.com/JohnPerifanis/cryptpad-cve-2025-51846-advisory/blob/main/README.md</a><br><a href="https://github.com/cryptpad/cryptpad/pull/2239/changes/1e0c06ad8a0c5dab795f85f9730ec2693320c62e">https://github.com/cryptpad/cryptpad/pull/2239/changes/1e0c06ad8a0c5dab795f85f9730ec2693320c62e</a><br><a href="https://raw.githubusercontent.com/cisa-gov/CSAF/develop/csaf_files/IT/white/2026/va-26-119-01.json">https://raw.githubusercontent.com/cisa-gov/CSAF/develop/csaf_files/IT/white/2026/va-26-119-01.json</a><br><a href="https://www.cve.org/CVERecord?id=CVE-2025-51846">https://www.cve.org/CVERecord?id=CVE-2025-51846</a> |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-36837">https://nvd.nist.gov/vuln/detail/CVE-2026-36837</a> | 7,5 | TOTOLINK                           | Stack-based Buffer Overflow  | TOTOLINK A3002RU V3 <= V3.0.0-B20220304.1804   | <a href="https://github.com/0xmania/cve/tree/main/TOTOLINK-A3002RUV3.0-boa-formMapDelDevice-StackOverflow">https://github.com/0xmania/cve/tree/main/TOTOLINK-A3002RUV3.0-boa-formMapDelDevice-StackOverflow</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-36957">https://nvd.nist.gov/vuln/detail/CVE-2026-36957</a> | 7,5 | Dbit N300 T1 Pro                   | Uncontrolled Resource Consumption  | Dbit N300 T1 Pro Easy Setup Wireless Wi-Fi Router V1.0.0   | <a href="http://dbit.com">http://dbit.com</a><br><a href="https://github.com/kirubel-cve/CVE-2026-36957">https://github.com/kirubel-cve/CVE-2026-36957</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-36958">https://nvd.nist.gov/vuln/detail/CVE-2026-36958</a> | 7,5 | U-SPEED                            | Uncontrolled Resource Consumption  | U-SPEED N300 V1.0.0 wireless router  | <a href="http://u-speed.com">http://u-speed.com</a><br><a href="https://github.com/kirubel-cve/CVE-2026-36958">https://github.com/kirubel-cve/CVE-2026-36958</a>   |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-42403">https://nvd.nist.gov/vuln/detail/CVE-2026-42403</a> | 7,5 | Apache Neethi                      | Uncontrolled Resource Consumption  | Users are recommended to upgrade to version 3.2.2, which fixes this issue  | <a href="https://lists.apache.org/thread/zm6t8skkk-skjwk1881l4m4n0l7dqclzo">https://lists.apache.org/thread/zm6t8skkk-skjwk1881l4m4n0l7dqclzo</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-42520">https://nvd.nist.gov/vuln/detail/CVE-2026-42520</a> | 7,5 | Jenkins Credentials Binding Plugin | Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')             | Jenkins Credentials Binding Plugin 719.v80e905ef14eb_ and earlier  | <a href="https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3672">https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3672</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-41882">https://nvd.nist.gov/vuln/detail/CVE-2026-41882</a> | 7,4 | JetBrains IntelliJ IDEA            | Improper Link Resolution Before File Access ('Link Following')                             | JetBrains IntelliJ IDEA before 2024.3.7.1, 2025.1.7.1, 2025.2.6.2, 2025.3.4.1, 2026.1.1  | <a href="https://www.jetbrains.com/privacy-security/issues-fixed/">https://www.jetbrains.com/privacy-security/issues-fixed/</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-7461">https://nvd.nist.gov/vuln/detail/CVE-2026-7461</a>   | 7,2 | FSx Windows File Server            | Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection') | Improper neutralization of inputs used in an OS command in the FSx Windows File Server volume mounting component in Amazon ECS Agent on Windows before version 1.103.0 | <a href="https://aws.amazon.com/security/security-bulletins/2026-024-aws/">https://aws.amazon.com/security/security-bulletins/2026-024-aws/</a><br><a href="https://github.com/aws/amazon-ecs-agent/releases/tag/v1.103.0">https://github.com/aws/amazon-ecs-agent/releases/tag/v1.103.0</a><br><a href="https://github.com/aws/amazon-ecs-agent/security/advisories/GHSA-fc67-c4hg-q653">https://github.com/aws/amazon-ecs-agent/security/advisories/GHSA-fc67-c4hg-q653</a>  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2025-13030">https://nvd.nist.gov/vuln/detail/CVE-2025-13030</a> | 7,1 | django-mdeditor                    | Missing Authentication for Critical Function   | All versions of the package django-mdeditor are vulnerable to Missing Authentication for Critical Function in the image upload endpoint                                | <a href="https://github.com/pylixm/django-mdeditor/blob/e8dd73fb8571dfff2e7a20a4bfa88c376cc33b62/mdeditor/views.py#L23">https://github.com/pylixm/django-mdeditor/blob/e8dd73fb8571dfff2e7a20a4bfa88c376cc33b62/mdeditor/views.py#L23</a><br><a href="https://github.com/pylixm/django-mdeditor/commit/3e80f9ed-cabc5d2fc136b05a501964b8a5e97cfe">https://github.com/pylixm/django-mdeditor/commit/3e80f9ed-cabc5d2fc136b05a501964b8a5e97cfe</a>   |

|   |     |              |  |   |  |
|---|-----|--------------|--|---|--|
|   |     |              |  | <a href="https://github.com/pylixm/django-mdeditor/issues/151">https://github.com/pylixm/django-mdeditor/issues/151</a><br><a href="https://github.com/pylixm/django-mdeditor/pull/185">https://github.com/pylixm/django-mdeditor/pull/185</a><br><a href="https://security.snyk.io/vuln/SNYK-PYTHON-DJANGOMDEDITOR-8630926">https://security.snyk.io/vuln/SNYK-PYTHON-DJANGOMDEDITOR-8630926</a> |  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-35155">https://nvd.nist.gov/vuln/detail/CVE-2026-35155</a> | 7,1 | Dell iDRAC10 | Insufficiently Protected Credentials   | Dell iDRAC10, versions 1.20.70.50 and 1.30.05.10  | <a href="https://www.dell.com/support/kbdoc/en-us/000452298/dsa-2026-187-security-update-for-dell-idrac10-vulnerability">https://www.dell.com/support/kbdoc/en-us/000452298/dsa-2026-187-security-update-for-dell-idrac10-vulnerability</a>                  |
| <a href="https://nvd.nist.gov/vuln/detail/CVE-2026-5656">https://nvd.nist.gov/vuln/detail/CVE-2026-5656</a>   | 7,0 | Wireshark    | Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal') | Wireshark 4.6.0 to 4.6.4 and 4.4.0 to 4.4.14  | <a href="https://gitlab.com/wireshark/wireshark/-/issues/21115">https://gitlab.com/wireshark/wireshark/-/issues/21115</a><br><a href="https://www.wireshark.org/security/wnpa-sec-2026-21.html">https://www.wireshark.org/security/wnpa-sec-2026-21.html</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-2024-1708</a> ConnectWise ScreenConnect Path Traversal Vulnerability</li><li>▪ <a href="#">CVE-2026-32202</a> Microsoft Windows Protection Mechanism Failure Vulnerability</li></ul> | <a href="https://www.cisa.gov/news-events/alerts/2026/04/28/cisa-adds-two-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2026/04/28/cisa-adds-two-known-exploited-vulnerabilities-catalog</a> |
| Adapting Zero Trust Principles to Operational Technology |  | <a href="https://www.cisa.gov/resources-tools/resources/adapting-zero-trust-principles-operational-technology">https://www.cisa.gov/resources-tools/resources/adapting-zero-trust-principles-operational-technology</a>         |
| CISA Adds One Known Exploited Vulnerability to Catalog   | <ul style="list-style-type: none"><li>▪ <a href="#">CVE-2026-41940</a> WebPros cPanel &amp; WHM and WP2 (WordPress Squared) Missing Authentication for Critical Function Vulnerability</li></ul>   | <a href="https://www.cisa.gov/news-events/alerts/2026/04/30/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/04/30/cisa-adds-one-known-exploited-vulnerability-catalog</a>     |
| Careful Adoption of Agentic AI Services                  |  | <a href="https://www.cisa.gov/resources-tools/resources/careful-adoption-agentic-ai-services">https://www.cisa.gov/resources-tools/resources/careful-adoption-agentic-ai-services</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   |
|--|---|
| Ransomware Victims Jump to 7,831 as AI Crime Tools Scale Global Attacks                  | <a href="https://cybersecuritynews.com/ransomware-victims-jump-to-7831-as-ai-crime-tools/">https://cybersecuritynews.com/ransomware-victims-jump-to-7831-as-ai-crime-tools/</a> |
| Anthropic Launches Claude Security in Public Beta for Enterprise Customers               | <a href="https://cybersecuritynews.com/claude-security-public-beta/">https://cybersecuritynews.com/claude-security-public-beta/</a>   |
| OpenAI Releases 5-Point Action Plan to Strengthen AI-Powered Cyber Defense               | <a href="https://cybersecuritynews.com/openai-5-point-action-plan/">https://cybersecuritynews.com/openai-5-point-action-plan/</a>   |
| Europol Busts €50 Million Online Fraud Network Running Corporate-Style Scam Call Centres | <a href="https://cybersecuritynews.com/europol-busts-e50-million-online-fraud-network/">https://cybersecuritynews.com/europol-busts-e50-million-online-fraud-network/</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   |
|--|---|
| Popular Python Package lightning Hacked in Supply Chain Attack       | <a href="https://cybersecuritynews.com/python-package-lightning-hacked/">https://cybersecuritynews.com/python-package-lightning-hacked/</a> |
| WordPress Plugin Hacked Since 2020 to Inject Malicious Code Silently | <a href="https://cybersecuritynews.com/wordpress-plugin-hacked/">https://cybersecuritynews.com/wordpress-plugin-hacked/</a>                 |
| SAP npm Packages Compromised to Harvest Developer and CI/CD Secrets  | <a href="https://cybersecuritynews.com/sap-npm-packages-compromised/">https://cybersecuritynews.com/sap-npm-packages-compromised/</a>       |
| Vimeo Confirms Data Breach – Hackers Accessed Users Database         | <a href="https://cybersecuritynews.com/vimeo-data-breach/">https://cybersecuritynews.com/vimeo-data-breach/</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   |
|--|---|
| Critical Wireshark Vulnerabilities Let Attackers Execute Arbitrary Code Via Malformed Packets  | <a href="https://cybersecuritynews.com/wireshark-vulnerabilities-code-execution/">https://cybersecuritynews.com/wireshark-vulnerabilities-code-execution/</a>                 |
| Microsoft Windows 11 April 2026 Security Update Breaks Third-Party Backup Applications         | <a href="https://cybersecuritynews.com/windows-11-backup-applications/">https://cybersecuritynews.com/windows-11-backup-applications/</a>                                     |
| Google Gemini CLI Vulnerabilities Allow Attackers to Execute Commands on Host Systems          | <a href="https://cybersecuritynews.com/google-gemini-cli-vulnerabilities/">https://cybersecuritynews.com/google-gemini-cli-vulnerabilities/</a>                               |
| Qinglong Task Scheduler RCE Vulnerabilities Exploited in the Wild                              | <a href="https://cybersecuritynews.com/qinglong-task-scheduler-rce-vulnerabilities/">https://cybersecuritynews.com/qinglong-task-scheduler-rce-vulnerabilities/</a>           |
| CISA Warns of ConnectWise ScreenConnect Vulnerability Exploited in Attacks                     | <a href="https://cybersecuritynews.com/connectwise-screenconnect-vulnerability/">https://cybersecuritynews.com/connectwise-screenconnect-vulnerability/</a>                   |
| ProFTPD's SQL Injection Vulnerability Enables Remote Code Execution Attacks                    | <a href="https://cybersecuritynews.com/proftpds-sql-injection-vulnerability/">https://cybersecuritynews.com/proftpds-sql-injection-vulnerability/</a>                         |
| SonicWall SonicOS Vulnerabilities Allow Attackers to Bypass Access Controls and Crash Firewall | <a href="https://cybersecuritynews.com/sonicwall-sonicos-vulnerabilities/">https://cybersecuritynews.com/sonicwall-sonicos-vulnerabilities/</a>                               |
| cPanel 0-Day Authentication Bypass Vulnerability Actively Exploited in the Wild — PoC Released | <a href="https://cybersecuritynews.com/cpanel-0-day-authentication-bypass-vulnerability/">https://cybersecuritynews.com/cpanel-0-day-authentication-bypass-vulnerability/</a> |
| Cursor AI Extension Access Developer Tokens Leads to Full Credential Compromise                | <a href="https://cybersecuritynews.com/cursor-ai-extension-access-developer-tokens/">https://cybersecuritynews.com/cursor-ai-extension-access-developer-tokens/</a>           |
| Linux Kernel 0-Day "Copy Fail" Roots Every Major Distribution Since 2017                       | <a href="https://cybersecuritynews.com/linux-kernel-0-day-copy-fail/">https://cybersecuritynews.com/linux-kernel-0-day-copy-fail/</a>   |
| Cursor AI Coding Agent Vulnerability Allow Attackers to Execute Code on Developer's Machine    | <a href="https://cybersecuritynews.com/cursor-ai-coding-agent-vulnerability/">https://cybersecuritynews.com/cursor-ai-coding-agent-vulnerability/</a>                         |
| CISA Warns Microsoft Windows Shell 0-click Vulnerability Exploited in Attacks                  | <a href="https://cybersecuritynews.com/windows-shell-0-click-vulnerability/">https://cybersecuritynews.com/windows-shell-0-click-vulnerability/</a>                           |

|  |   |
|--|---|
| Hugging Face LeRobot Vulnerability Enables Unauthenticated RCE Attacks | <a href="https://cybersecuritynews.com/hugging-face-lerobot-vulnerability/">https://cybersecuritynews.com/hugging-face-lerobot-vulnerability/</a> |
| Critical Chrome Vulnerabilities Enables Remote Code Execution Attacks  | <a href="https://cybersecuritynews.com/chrome-vulnerabilities-2/">https://cybersecuritynews.com/chrome-vulnerabilities-2/</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   |
|--|---|
| Jenkins Patches High-Severity Plugin Flaws Including Path Traversal and Stored XSS | <a href="https://cybersecuritynews.com/jenkins-patches-multiple-vulnerabilities-2/">https://cybersecuritynews.com/jenkins-patches-multiple-vulnerabilities-2/</a> |
| cPanel Warns of Critical Authentication Flaw – Emergency Patch Released            | <a href="https://cybersecuritynews.com/cpanel-authentication-flaw/">https://cybersecuritynews.com/cpanel-authentication-flaw/</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   |
|---|---|
| Deep#Door Stealer Harvests Browser Passwords, Cloud Tokens, SSH Keys, and Wi-Fi Credentials           | <a href="https://cybersecuritynews.com/deepdoor-stealer-harvests-browser-passwords/">https://cybersecuritynews.com/deepdoor-stealer-harvests-browser-passwords/</a>   |
| China-Aligned Attackers Use ShadowPad, IOX Proxy, and WMIC in Multi-Stage Espionage Campaign          | <a href="https://cybersecuritynews.com/china-aligned-attackers-use-multi-stage-espionage-campaign/">https://cybersecuritynews.com/china-aligned-attackers-use-multi-stage-espionage-campaign/</a>             |
| New Fake CAPTCHA Campaign Uses SMS Pumping Fraud to Run Up Victims' Phone Bills                       | <a href="https://cybersecuritynews.com/new-fake-captcha-campaign-uses-sms-pumping/">https://cybersecuritynews.com/new-fake-captcha-campaign-uses-sms-pumping/</a>   |
| Qilin Ransomware Enumerates RDP Authentication History on a Compromised Server                        | <a href="https://cybersecuritynews.com/qilin-ransomware-enumerates-rdp-authentication/">https://cybersecuritynews.com/qilin-ransomware-enumerates-rdp-authentication/</a>                                     |
| Targeted Large-Scale Campaign Attacking U.S. Organizations with Fake Event Invitations                | <a href="https://cybersecuritynews.com/campaign-attacking-u-s-organizations-with-fake-event-invitations/">https://cybersecuritynews.com/campaign-attacking-u-s-organizations-with-fake-event-invitations/</a> |
| New PhaaS Platform Phoenix Drives Brand-Impersonation Smishing Across Finance, Telecom, and Logistics | <a href="https://cybersecuritynews.com/new-phaas-platform-phoenix/">https://cybersecuritynews.com/new-phaas-platform-phoenix/</a>   |
| Claude-Generated Commit Adds PromptMink Malware to Crypto Trading Agent                               | <a href="https://cybersecuritynews.com/claude-generated-commit-adds-promptmink-malware/">https://cybersecuritynews.com/claude-generated-commit-adds-promptmink-malware/</a>                                   |
| Novel KarstoRAT RAT Enables Webcam Monitoring, Audio Recording, and Remote Payload Execution          | <a href="https://cybersecuritynews.com/novel-karstorat-rat-enables-webcam-monitoring/">https://cybersecuritynews.com/novel-karstorat-rat-enables-webcam-monitoring/</a>                                       |
| Malicious npm Package Brand-Squats TanStack Exfiltrate Developer Secrets                              | <a href="https://cybersecuritynews.com/malicious-npm-package-brand-squats-tanstack/">https://cybersecuritynews.com/malicious-npm-package-brand-squats-tanstack/</a>   |
| New EtherRAT Variant Uses Trojanized Tftpd64 Installer to Bridge Web2 Malware and Web3 Theft          | <a href="https://cybersecuritynews.com/new-etherrat-variant-uses-trojanized-tftpd64-installer/">https://cybersecuritynews.com/new-etherrat-variant-uses-trojanized-tftpd64-installer/</a>                     |

|  |   |
|--|---|
| Lazarus Hackers Attacking macOS Users With 'Mach-O Man' Malware Kit                            | <a href="https://cybersecuritynews.com/mach-o-man-macos-malware-lazarus/">https://cybersecuritynews.com/mach-o-man-macos-malware-lazarus/</a>                                 |
| SLOTAGENT Malware Uses API Hashing and Encrypted Strings to Hinder Reverse Engineering         | <a href="https://cybersecuritynews.com/slotagent-malware-uses-api-hashing/">https://cybersecuritynews.com/slotagent-malware-uses-api-hashing/</a>                             |
| Minecraft Players Targeted by LofyStealer Using Node.js Loader and In-Memory Browser Injection | <a href="https://cybersecuritynews.com/minecraft-players-targeted-by-lofystealer/">https://cybersecuritynews.com/minecraft-players-targeted-by-lofystealer/</a>               |
| New VECT 2.0 Ransomware Destroys Files Over 128 KB Across Windows, Linux, and ESXi             | <a href="https://cybersecuritynews.com/new-vect-2-0-ransomware-destroys-files/">https://cybersecuritynews.com/new-vect-2-0-ransomware-destroys-files/</a>                     |
| New BlueNoroff Campaign Uses Fileless PowerShell and AI-Generated Zoom Lures                   | <a href="https://cybersecuritynews.com/new-bluenoroff-campaign-uses-fileless-powershell/">https://cybersecuritynews.com/new-bluenoroff-campaign-uses-fileless-powershell/</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   |
|--|---|
| FBI and CISA Released Zero Trust Principles Implementation Guide for OT Environments           | <a href="https://cybersecuritynews.com/fbi-cisa-released-zero-trust-principles/">https://cybersecuritynews.com/fbi-cisa-released-zero-trust-principles/</a> |
| CVE MCP Server Turns Claude Into a Fully Capable Security Analyst With 27 Tools Across 21 APIs | <a href="https://cybersecuritynews.com/cve-mcp-server-and-claude/">https://cybersecuritynews.com/cve-mcp-server-and-claude/</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>   |