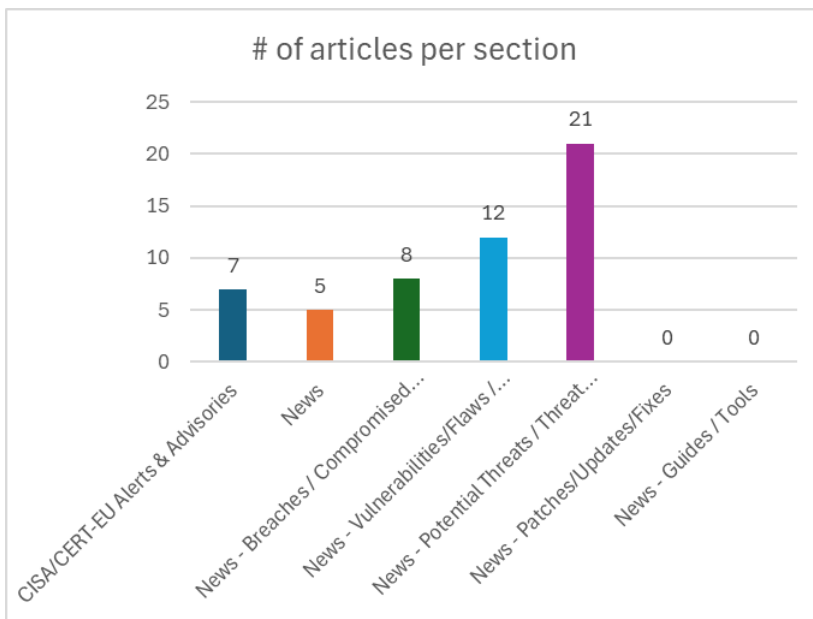
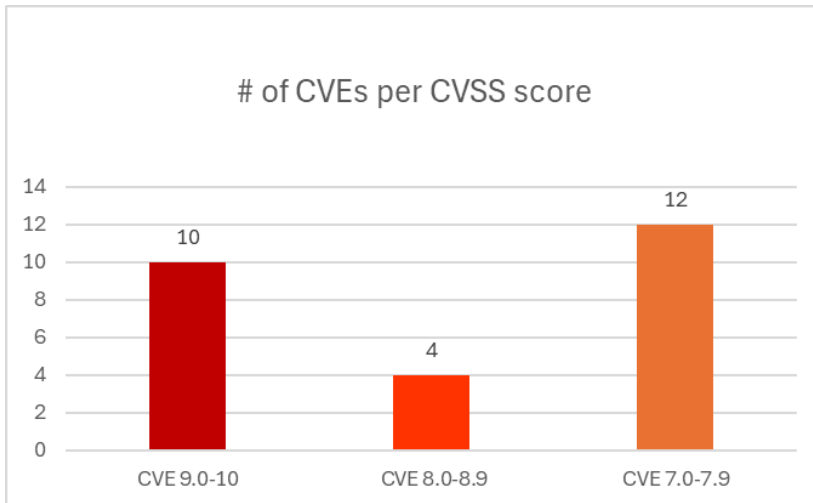




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 22/04/2026 - 24/04/2026



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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-2026-33819">https://nvd.nist.gov/vuln/detail/CVE-2026-33819</a>	10,0	Microsoft Bing	Deserialization of Untrusted Data	-	<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-33819">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-33819</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-35431">https://nvd.nist.gov/vuln/detail/CVE-2026-35431</a>	10,0	Microsoft Entra ID Entitlement Management	Server-Side Request Forgery (SSRF)	-	<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-35431">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-35431</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-31181">https://nvd.nist.gov/vuln/detail/CVE-2026-31181</a>	9,8	ToToLink	Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	ToToLink A3300R firmware v17.0.0cu.557_B20221024	<a href="https://github.com/Svigo-o/TOTOLINK-Vul/tree/main/totolink-a3300r-stun-server-addr-cmd-injection">https://github.com/Svigo-o/TOTOLINK-Vul/tree/main/totolink-a3300r-stun-server-addr-cmd-injection</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6748">https://nvd.nist.gov/vuln/detail/CVE-2026-6748</a>	9,8	Mozilla Corporation	Use of Uninitialized Variable	Uninitialized memory in the Audio/Video: Web Codecs component. This vulnerability was fixed in Firefox 150, Firefox ESR 140.10, Thunderbird 150, and Thunderbird 140.10.	<a href="https://bugzilla.mozilla.org/show_bug.cgi?id=2022604">https://bugzilla.mozilla.org/show_bug.cgi?id=2022604</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-32/">https://www.mozilla.org/security/advisories/mfsa2026-32/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-34/">https://www.mozilla.org/security/advisories/mfsa2026-34/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6750">https://nvd.nist.gov/vuln/detail/CVE-2026-6750</a>	9,8	Mozilla Corporation	Improper Privilege Management	Privilege escalation in the Graphics: WebRender component. This vulnerability was fixed in Firefox 150, Firefox ESR 115.35, Firefox ESR 140.10, Thunderbird 150, and Thunderbird 140.10.	<a href="https://bugzilla.mozilla.org/show_bug.cgi?id=2023407">https://bugzilla.mozilla.org/show_bug.cgi?id=2023407</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-31/">https://www.mozilla.org/security/advisories/mfsa2026-31/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-32/">https://www.mozilla.org/security/advisories/mfsa2026-32/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-34/">https://www.mozilla.org/security/advisories/mfsa2026-34/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6760">https://nvd.nist.gov/vuln/detail/CVE-2026-6760</a>	9,8	Mozilla Corporation	Authentication Bypass Using an Alternate Path or Channel	Mitigation bypass in the Networking: Cookies component. This vulnerability was fixed in Firefox 150 and Thunderbird 150.	<a href="https://bugzilla.mozilla.org/show_bug.cgi?id=2016923">https://bugzilla.mozilla.org/show_bug.cgi?id=2016923</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6768">https://nvd.nist.gov/vuln/detail/CVE-2026-6768</a>	9,8	Mozilla Corporation	Authentication Bypass Using an Alternate Path or Channel	Mitigation bypass in the Networking: Cookies component. This vulnerability was fixed in Firefox 150 and Thunderbird 150.	<a href="https://bugzilla.mozilla.org/show_bug.cgi?id=2023615">https://bugzilla.mozilla.org/show_bug.cgi?id=2023615</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6771">https://nvd.nist.gov/vuln/detail/CVE-2026-6771</a>	9,8	Mozilla Corporation	Authentication Bypass Using an Alternate Path or Channel	Mitigation bypass in the DOM: Security component. This vulnerability was fixed in Firefox 150, Firefox ESR 140.10, Thunderbird 150, and Thunderbird 140.10.	<a href="https://bugzilla.mozilla.org/show_bug.cgi?id=2025067">https://bugzilla.mozilla.org/show_bug.cgi?id=2025067</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-32/">https://www.mozilla.org/security/advisories/mfsa2026-32/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-34/">https://www.mozilla.org/security/advisories/mfsa2026-34/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6887">https://nvd.nist.gov/vuln/detail/CVE-2026-6887</a>	9,8	BorG Technology Corporation	Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	Borg SPM 2007 (Sales Ended in 2008) developed by BorG Technology Corporation	<a href="https://www.twcert.org.tw/en/cp-139-10863-2f48e-2.html">https://www.twcert.org.tw/en/cp-139-10863-2f48e-2.html</a> <a href="https://www.twcert.org.tw/tw/cp-132-10861-b8709-1.html">https://www.twcert.org.tw/tw/cp-132-10861-b8709-1.html</a>
<a href="https://www.cve.org/CVERecord?id=CVE-2026-39987">https://www.cve.org/CVERecord?id=CVE-2026-39987</a>	9,3	Marimo	Missing Authentication for Critical Function	marimo is a reactive Python notebook. Prior to 0.23.0	github.com: <a href="https://github.com/marimo-team/marimo/security/advisories/GHSA-2679-6mx9-h9xc">https://github.com/marimo-team/marimo/security/advisories/GHSA-2679-6mx9-h9xc</a> github.com: <a href="https://github.com/marimo-team/marimo/pull/9098">https://github.com/marimo-team/marimo/pull/9098</a> github.com: <a href="https://github.com/marimo-team/marimo/commit/c24d4806398f30be6b12acd6c60d1d7c68cfd12a">https://github.com/marimo-team/marimo/commit/c24d4806398f30be6b12acd6c60d1d7c68cfd12a</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-26150">https://nvd.nist.gov/vuln/detail/CVE-2026-26150</a>	8,6	Microsoft Purview	Server-Side Request Forgery (SSRF)	-	<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-26150">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-26150</a>
<a href="https://www.cve.org/CVERecord?id=CVE-2023-27351">https://www.cve.org/CVERecord?id=CVE-2023-27351</a>	8,2	PaperCut	Improper Authentication	PaperCut NG 22.0.5 (Build 63914)	<a href="https://www.papercut.com/kb/Main/PO-1216-and-PO-1219">https://www.papercut.com/kb/Main/PO-1216-and-PO-1219</a> <a href="https://www.zerodayinitiative.com/advisories/ZDI-23-232/">https://www.zerodayinitiative.com/advisories/ZDI-23-232/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-26354">https://nvd.nist.gov/vuln/detail/CVE-2026-26354</a>	8,1	Dell	Stack-based Buffer Overflow	Dell PowerProtect Data Domain with Domain Operating System (DD OS) of Feature Release versions 7.7.1.0 through 8.6, LTS2025 release version 8.3.1.0 through 8.3.1.10, LTS2024 release versions 7.13.1.0 through 7.13.1.60	<a href="https://www.dell.com/support/kbdoc/en-us/000450699/dsa-2026-060-security-update-for-dell-power-protect-data-domain-multiple-vulnerabilities">https://www.dell.com/support/kbdoc/en-us/000450699/dsa-2026-060-security-update-for-dell-power-protect-data-domain-multiple-vulnerabilities</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32172">https://nvd.nist.gov/vuln/detail/CVE-2026-32172</a>	8,0	Microsoft Power Apps	Uncontrolled Search Path Element	-	<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32172">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32172</a>

<a href="https://www.cve.org/CVERecord?id=CVE-2026-33825">https://www.cve.org/CVERecord?id=CVE-2026-33825</a>	7,8	Microsoft Defender	Insufficient Granularity of Access Control	-	<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-33825">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-33825</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-35245">https://nvd.nist.gov/vuln/detail/CVE-2026-35245</a>	7,5	Oracle VM VirtualBox	Improper Access Control	The supported version that is affected is 7.2.6. Successful attacks of this vulnerability can result in unauthorized ability to cause a hang or frequently repeatable crash (complete DOS) of Oracle VM VirtualBox. CVSS 3.1 Base Score 7.5	<a href="https://www.oracle.com/security-alerts/cpuapr2026.html">https://www.oracle.com/security-alerts/cpuapr2026.html</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-3621">https://nvd.nist.gov/vuln/detail/CVE-2026-3621</a>	7,5	IBM WebSphere Application Server	Improper Privilege Management	IBM WebSphere Application Server - Liberty 17.0.0.3 through 26.0.0.4 IBM WebSphere Application Server Liberty	<a href="https://www.ibm.com/support/pages/node/7270437">https://www.ibm.com/support/pages/node/7270437</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6784">https://nvd.nist.gov/vuln/detail/CVE-2026-6784</a>	7,5	Mozilla Corporation	Out-of-bounds Read	Firefox 149 and Thunderbird 149	<a href="https://bugzilla.mozilla.org/buglist.cgi?bug_id=1536243%2C1745382%2C1851073%2C1893400%2C1963301%2C2001319%2C2002899%2C2012436%2C2014435%2C2016901%2C2019916%2C2020486%2C2020612%2C2020817%2C2021788%2C2022051%2C2022367%2C2022431%2C2023302%2C2023670%2C2024225%2C2024238%2C2024240%2C2024265%2C2024367%2C2024369%2C2024424%2C2024760%2C2025281%2C2025361%2C2025387%2C2025466%2C2025954%2C2025958%2C2026278%2C2026292%2C2026297%2C2026378%2C2027148%2C2027287%2C2027341%2C2027384%2C2027427%2C2027694%2C2027993%2C2028009%2C2028270%2C2028416%2C2028524%2C2029295%2C2029301%2C2029461%2C2029699%2C2029800%2C2029801">https://bugzilla.mozilla.org/buglist.cgi?bug_id=1536243%2C1745382%2C1851073%2C1893400%2C1963301%2C2001319%2C2002899%2C2012436%2C2014435%2C2016901%2C2019916%2C2020486%2C2020612%2C2020817%2C2021788%2C2022051%2C2022367%2C2022431%2C2023302%2C2023670%2C2024225%2C2024238%2C2024240%2C2024265%2C2024367%2C2024369%2C2024424%2C2024760%2C2025281%2C2025361%2C2025387%2C2025466%2C2025954%2C2025958%2C2026278%2C2026292%2C2026297%2C2026378%2C2027148%2C2027287%2C2027341%2C2027384%2C2027427%2C2027694%2C2027993%2C2028009%2C2028270%2C2028416%2C2028524%2C2029295%2C2029301%2C2029461%2C2029699%2C2029800%2C2029801</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-30/">https://www.mozilla.org/security/advisories/mfsa2026-30/</a> <a href="https://www.mozilla.org/security/advisories/mfsa2026-33/">https://www.mozilla.org/security/advisories/mfsa2026-33/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6903">https://nvd.nist.gov/vuln/detail/CVE-2026-6903</a>	7,5	LabOne Web Server	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	-	<a href="https://www.zhinst.com/support/download-center/">https://www.zhinst.com/support/download-center/</a> <a href="https://www.zhinst.com/support/security/2026/zi-sa-2026-001/">https://www.zhinst.com/support/security/2026/zi-sa-2026-001/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6947">https://nvd.nist.gov/vuln/detail/CVE-2026-6947</a>	7,5	D-Link	Improper Restriction of Excessive Authentication Attempts	DWM-222W USB Wi-Fi Adapter developed by D-Link	<a href="https://www.twcert.org.tw/en/cp-139-10865-de323-2.html">https://www.twcert.org.tw/en/cp-139-10865-de323-2.html</a> <a href="https://www.twcert.org.tw/cp-132-10864-944b1-1.html">https://www.twcert.org.tw/cp-132-10864-944b1-1.html</a>
<a href="https://www.cve.org/CVERecord?id=CVE-2026-20128">https://www.cve.org/CVERecord?id=CVE-2026-20128</a>	7,5	Cisco Catalyst	Storing Passwords in a Recoverable Format	Data Collection Agent (DCA) feature of Cisco Catalyst SD-WAN Manager could	<a href="https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sdwan-authbp-qwCX8D4v">https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sdwan-authbp-qwCX8D4v</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-41355">https://nvd.nist.gov/vuln/detail/CVE-2026-41355</a>	7,3	OpenShell	Inclusion of Functionality from Untrusted Control Sphere	OpenShell before 2026.3.28	<a href="https://github.com/openclaw/openclaw/commit/c02ee8a3a4cb390b23afdf21317aa8b2096854d1">https://github.com/openclaw/openclaw/commit/c02ee8a3a4cb390b23afdf21317aa8b2096854d1</a> <a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-42mx-vp8m-j7qh">https://github.com/openclaw/openclaw/security/advisories/GHSA-42mx-vp8m-j7qh</a> <a href="https://www.vulncheck.com/advisories/openshell-arbitrary-code-execution-via-mirror-mode-sandbox-file-conversion">https://www.vulncheck.com/advisories/openshell-arbitrary-code-execution-via-mirror-mode-sandbox-file-conversion</a>
<a href="https://www.cve.org/CVERecord?id=CVE-2024-27199">https://www.cve.org/CVERecord?id=CVE-2024-27199</a>	7,3	JetBrains TeamCity	-	JetBrains TeamCity before 2023.11.4	<a href="https://www.jetbrains.com/privacy-security/issues-fixed/">https://www.jetbrains.com/privacy-security/issues-fixed/</a> <a href="https://www.darkreading.com/cyberattacks-data-breaches/jetbrains-teamcity-mass-exploitation-underway-rogue-accounts-thrive">https://www.darkreading.com/cyberattacks-data-breaches/jetbrains-teamcity-mass-exploitation-underway-rogue-accounts-thrive</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-34292">https://nvd.nist.gov/vuln/detail/CVE-2026-34292</a>	7,2	Oracle WebLogic Server	Improper Access Control	Supported versions that are affected are 12.2.1.4.0 and 14.1.1.0.0. Successful attacks of this vulnerability can result in takeover of Oracle WebLogic Server. CVSS 3.1 Base Score 7.2 (Confidentiality, Integrity and Availability impacts).	<a href="https://www.oracle.com/security-alerts/cpuapr2026.html">https://www.oracle.com/security-alerts/cpuapr2026.html</a>
<a href="https://www.cve.org/CVERecord?id=CVE-2025-2749">https://www.cve.org/CVERecord?id=CVE-2025-2749</a>	7,2	Kentico Xperience	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	This issue affects Kentico Xperience through 13.0.178	<a href="https://labs.watchtowr.com/bypassing-authentication-like-its-the-90s-pre-auth-rce-chain-s-in-kentico-xperience-cms/">https://labs.watchtowr.com/bypassing-authentication-like-its-the-90s-pre-auth-rce-chain-s-in-kentico-xperience-cms/</a> <a href="https://devnet.kentico.com/download/hotfixes">https://devnet.kentico.com/download/hotfixes</a> <a href="https://www.vulncheck.com/advisories/kentico-xperience-staging-media-file-upload-authenticated-rce">https://www.vulncheck.com/advisories/kentico-xperience-staging-media-file-upload-authenticated-rce</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-41361">https://nvd.nist.gov/vuln/detail/CVE-2026-41361</a>	7,1	OpenClaw	Incomplete List of Disallowed Inputs	OpenClaw before 2026.3.28	<a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-g86v-f9qv-rh6m">https://github.com/openclaw/openclaw/security/advisories/GHSA-g86v-f9qv-rh6m</a> <a href="https://www.vulncheck.com/advisories/openclaw-ssrf-guard-bypass-via-ip6-special-use-ranges">https://www.vulncheck.com/advisories/openclaw-ssrf-guard-bypass-via-ip6-special-use-ranges</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
Supply Chain Compromise Impacts Axios Node Package Manager		<a href="https://www.cisa.gov/news-events/alerts/2026/04/20/supply-chain-compromise-impacts-axios-node-package-manager">https://www.cisa.gov/news-events/alerts/2026/04/20/supply-chain-compromise-impacts-axios-node-package-manager</a>
CISA Adds Eight Known Exploited Vulnerabilities to Catalog	<ul style="list-style-type: none"><li>▪ <a href="#">CVE-2023-27351</a> PaperCut NG/MF Improper Authentication Vulnerability</li><li>▪ <a href="#">CVE-2024-27199</a> JetBrains TeamCity Relative Path Traversal Vulnerability</li><li>▪ <a href="#">CVE-2025-2749</a> Kentico Xperience Path Traversal Vulnerability</li><li>▪ <a href="#">CVE-2025-32975</a> Quest KACE Systems Management Appliance (SMA) Improper Authentication Vulnerability</li><li>▪ <a href="#">CVE-2025-48700</a> Synacor Zimbra Collaboration Suite (ZCS) Cross-site Scripting Vulnerability</li><li>▪ <a href="#">CVE-2026-20122</a> Cisco Catalyst SD-WAN Manager Incorrect Use of Privileged APIs Vulnerability</li><li>▪ <a href="#">CVE-2026-20128</a> Cisco Catalyst SD-WAN Manager Storing Passwords in a Recoverable Format Vulnerability</li><li>▪ <a href="#">CVE-2026-20133</a> Cisco Catalyst SD-WAN Manager Exposure of Sensitive Information to an Unauthorized Actor Vulnerability</li></ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/04/20/cisa-adds-eight-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2026/04/20/cisa-adds-eight-known-exploited-vulnerabilities-catalog</a>
CISA Adds One Known Exploited Vulnerability to Catalog	<ul style="list-style-type: none"><li>▪ <a href="#">CVE-2026-33825</a> Microsoft Defender Insufficient Granularity of Access Control Vulnerability</li></ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/04/22/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/04/22/cisa-adds-one-known-exploited-vulnerability-catalog</a>
FIRESTARTER Backdoor		<a href="https://www.cisa.gov/news-events/analysis-reports/ar26-113a">https://www.cisa.gov/news-events/analysis-reports/ar26-113a</a>
Defending Against China-Nexus Covert Networks of Compromised Devices		<a href="https://www.cisa.gov/news-events/cybersecurity-advisories/aa26-113a">https://www.cisa.gov/news-events/cybersecurity-advisories/aa26-113a</a>
CISA Adds One Known Exploited Vulnerability to Catalog	<ul style="list-style-type: none"><li>▪ <a href="#">CVE-2026-39987</a> Marimo Remote Code Execution Vulnerability</li></ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/04/23/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/04/23/cisa-adds-one-known-exploited-vulnerability-catalog</a>
V1: ED 25-03: Identify and Mitigate Potential Compromise of Cisco Devices		<a href="https://www.cisa.gov/news-events/directives/v1-ed-25-03-identify-and-mitigate-potential-compromise-cisco-devices">https://www.cisa.gov/news-events/directives/v1-ed-25-03-identify-and-mitigate-potential-compromise-cisco-devices</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
Microsoft Teams Issue Blocking Users From Joining Meetings Following Edge browser update	<a href="https://cybersecuritynews.com/microsoft-teams-issue-blocking-users/">https://cybersecuritynews.com/microsoft-teams-issue-blocking-users/</a>
Microsoft Teams Rolls Out Efficiency Mode to Optimize Performance on Low-End Devices	<a href="https://cybersecuritynews.com/microsoft-teams-efficiency-mode/">https://cybersecuritynews.com/microsoft-teams-efficiency-mode/</a>
Massive SIM Farm-as-a-Service Network Exposes 87 Control Panels Across 17 Countries	<a href="https://cybersecuritynews.com/sim-farm-as-a-service-network/">https://cybersecuritynews.com/sim-farm-as-a-service-network/</a>
Where Most SOCs Stall: Building SOC Maturity with Threat Intelligence Feeds	<a href="https://cybersecuritynews.com/soc-maturity-threat-intelligence/">https://cybersecuritynews.com/soc-maturity-threat-intelligence/</a>
Hackers Use Nightmare-Eclipse Tools After Compromising FortiGate SSL VPN Access	<a href="https://cybersecuritynews.com/nightmare-eclipse-tools-fortigate-ssl-vpn/">https://cybersecuritynews.com/nightmare-eclipse-tools-fortigate-ssl-vpn/</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 Leverage Microsoft Teams to Breach Organizations Posing as IT Helpdesk Staff	<a href="https://cybersecuritynews.com/microsoft-teams-breach-organizations/">https://cybersecuritynews.com/microsoft-teams-breach-organizations/</a>
Bitwarden CLI Compromised in Supply Chain Attack via GitHub Actions	<a href="https://cybersecuritynews.com/bitwarden-cli-compromised/">https://cybersecuritynews.com/bitwarden-cli-compromised/</a>
Vercel Confirms Security Breach – Set of Customer Account Compromised	<a href="https://cybersecuritynews.com/vercel-confirms-security-breach/">https://cybersecuritynews.com/vercel-confirms-security-breach/</a>
Checkmarx KICS Official Docker Repo Compromised to Inject Malicious Code	<a href="https://cybersecuritynews.com/checkmarx-kics-compromised/">https://cybersecuritynews.com/checkmarx-kics-compromised/</a>
The Phishing Defense Layer Top CISOs Never Miss	<a href="https://cybersecuritynews.com/phishing-defense-layer/">https://cybersecuritynews.com/phishing-defense-layer/</a>
12 Browser Extensions Mimic as TikTok Video Downloaders Compromised 130k Users	<a href="https://cybersecuritynews.com/browser-extensions-as-tiktok-video-downloaders/">https://cybersecuritynews.com/browser-extensions-as-tiktok-video-downloaders/</a>
CISA Warns Axios npm Package Was Compromised in Major Supply Chain Attack	<a href="https://cybersecuritynews.com/cisa-warns-axios-npm-supply-chain/">https://cybersecuritynews.com/cisa-warns-axios-npm-supply-chain/</a>
Unauthorized Group Gains Access to Anthropic's Exclusive Cyber Tool Mythos	<a href="https://cybersecuritynews.com/anthropic-mythos-access/">https://cybersecuritynews.com/anthropic-mythos-access/</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 Pack2TheRoot Vulnerability Let Attackers Gain Root Access or Compromise the System	<a href="https://cybersecuritynews.com/pack2theroot-vulnerability/">https://cybersecuritynews.com/pack2theroot-vulnerability/</a>
Apple Fixes Notification Privacy Flaw That Allowed FBI to Access Deleted Signal Messages	<a href="https://cybersecuritynews.com/apple-fixes-notification-privacy-flaw/">https://cybersecuritynews.com/apple-fixes-notification-privacy-flaw/</a>
Critical Atlassian Bamboo Data Center and Server Flaw Enables Command Injection Attacks	<a href="https://cybersecuritynews.com/bamboo-data-center-and-server-vulnerability-2/">https://cybersecuritynews.com/bamboo-data-center-and-server-vulnerability-2/</a>
1,370+ Microsoft SharePoint Servers Vulnerable to Spoofing Attacks Exposed Online	<a href="https://cybersecuritynews.com/1370-sharepoint-servers-vulnerable/">https://cybersecuritynews.com/1370-sharepoint-servers-vulnerable/</a>
CrowdStrike LogScale Vulnerability Allows Remote Attackers to Read Arbitrary Files from Server	<a href="https://cybersecuritynews.com/crowdstrike-logscale-vulnerability/">https://cybersecuritynews.com/crowdstrike-logscale-vulnerability/</a>
Microsoft Emergency .NET 10.0.7 Update to Patch Elevation of Privilege Vulnerability	<a href="https://cybersecuritynews.com/emergency-net-10-0-7-update-patch/">https://cybersecuritynews.com/emergency-net-10-0-7-update-patch/</a>
CISA Warns of Cisco Catalyst SD-WAN Manager Vulnerabilities Exploited in Attacks	<a href="https://cybersecuritynews.com/cisco-sd-wan-manager-vulnerabilities/">https://cybersecuritynews.com/cisco-sd-wan-manager-vulnerabilities/</a>
6000+ Apache ActiveMQ Instances Vulnerable to CVE-2026-34197 Exposed Online	<a href="https://cybersecuritynews.com/apache-activemq-instances-exposed/">https://cybersecuritynews.com/apache-activemq-instances-exposed/</a>
Hackers Could Weaponize GGUF Models to Achieve RCE on SGLang Inference Servers	<a href="https://cybersecuritynews.com/hackers-weaponize-gguf-models/">https://cybersecuritynews.com/hackers-weaponize-gguf-models/</a>
Claude Code, Gemini CLI, and GitHub Copilot Vulnerable to Prompt Injection via GitHub Comments	<a href="https://cybersecuritynews.com/prompt-injection-via-github-comments/">https://cybersecuritynews.com/prompt-injection-via-github-comments/</a>
Claude Mythos AI Model Uncovers 271 Zero-Day Vulnerabilities in Firefox	<a href="https://cybersecuritynews.com/claude-mythos-271-zero-days/">https://cybersecuritynews.com/claude-mythos-271-zero-days/</a>
PoC Exploit Released for Windows Snipping Tool NTLM Hash Leak Vulnerability	<a href="https://cybersecuritynews.com/windows-snipping-tool-ntlm-hash/">https://cybersecuritynews.com/windows-snipping-tool-ntlm-hash/</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

## Potential threats / Threat intelligence

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

Σύντομη περιγραφή / Τίτλος	URL
Malicious npm Package Turns Hugging Face Into Malware CDN and Exfiltration Backend	<a href="https://cybersecuritynews.com/malicious-npm-package-turns-hugging-face/">https://cybersecuritynews.com/malicious-npm-package-turns-hugging-face/</a>
AI-Assisted Lazarus Campaign Targets Developers With Backdoored Coding Challenges	<a href="https://cybersecuritynews.com/ai-assisted-lazarus-campaign-targets/">https://cybersecuritynews.com/ai-assisted-lazarus-campaign-targets/</a>
Hackers Abuse Fake Wallpaper App and YouTube Channel to Spread notnullOSX Malware	<a href="https://cybersecuritynews.com/hackers-abuse-fake-wallpaper-app/">https://cybersecuritynews.com/hackers-abuse-fake-wallpaper-app/</a>
Fake TradingView AI Agent Site is Delivering Needle Stealer Malware via Fake TradingClaw	<a href="https://cybersecuritynews.com/fake-tradingview-ai-agent-site/">https://cybersecuritynews.com/fake-tradingview-ai-agent-site/</a>
Hackers Use Outlook Mailboxes to Hide Linux GoGra Backdoor Communications	<a href="https://cybersecuritynews.com/hackers-use-outlook-mailboxes/">https://cybersecuritynews.com/hackers-use-outlook-mailboxes/</a>
New Tropic Trooper Attack Uses Custom Beacon Listener and VS Code Tunnels for Remote Access	<a href="https://cybersecuritynews.com/new-tropic-trooper-attack-uses-custom-beacon-listener/">https://cybersecuritynews.com/new-tropic-trooper-attack-uses-custom-beacon-listener/</a>
109 Fake GitHub Repositories Used to Deliver SmartLoader and StealC Malware	<a href="https://cybersecuritynews.com/109-fake-github-repositories-used/">https://cybersecuritynews.com/109-fake-github-repositories-used/</a>
Malicious Google Ads Target Crypto Users With Wallet Drainers and Seed Phrase Theft	<a href="https://cybersecuritynews.com/malicious-google-ads-target-crypto-users/">https://cybersecuritynews.com/malicious-google-ads-target-crypto-users/</a>
Cybercriminals Exploit French Fintech Accounts to Move Stolen Money Before Detection	<a href="https://cybersecuritynews.com/cybercriminals-exploit-french-fintech-accounts/">https://cybersecuritynews.com/cybercriminals-exploit-french-fintech-accounts/</a>
Hackers Use Lotus Wiper to Destroy Drives and Delete Files in Energy Sector Attack	<a href="https://cybersecuritynews.com/hackers-use-lotus-wiper-to-destroy-drives/">https://cybersecuritynews.com/hackers-use-lotus-wiper-to-destroy-drives/</a>
Microsoft Warns Jasper Sleet Uses Fake IT Worker Identities to Infiltrate Cloud Environments	<a href="https://cybersecuritynews.com/microsoft-warns-jasper-sleet-uses-fake-it-worker-identities/">https://cybersecuritynews.com/microsoft-warns-jasper-sleet-uses-fake-it-worker-identities/</a>
New Auraboros RAT Exposes Live Audio Streaming, Keylogging, and Cookie Hijacking in Open C2 Panel	<a href="https://cybersecuritynews.com/new-auraboros-rat-exposes-live-audio-streaming-keylogging/">https://cybersecuritynews.com/new-auraboros-rat-exposes-live-audio-streaming-keylogging/</a>
New DinDoor Backdoor Abuses Deno Runtime and MSI Installers to Evade Detection	<a href="https://cybersecuritynews.com/new-dindoor-backdoor-abuses-deno-runtime/">https://cybersecuritynews.com/new-dindoor-backdoor-abuses-deno-runtime/</a>
Compromised Namastex npm Packages Deliver TeamPCP-Style CanisterWorm Malware	<a href="https://cybersecuritynews.com/compromised-namastex-npm-packages/">https://cybersecuritynews.com/compromised-namastex-npm-packages/</a>
Microsoft-Signed Binary Used to Sneak LOTUSLITE Into India-Focused Espionage Campaign	<a href="https://cybersecuritynews.com/microsoft-signed-binary-used-to-sneak-lotuslite/">https://cybersecuritynews.com/microsoft-signed-binary-used-to-sneak-lotuslite/</a>
New NGate Malware Developed Using AI Hides in NFC Payment Apps	<a href="https://cybersecuritynews.com/new-ngate-malware-developed/">https://cybersecuritynews.com/new-ngate-malware-developed/</a>
New PureRAT Campaign Hides PE Payloads in PNG Files and Executes Them Filelessly	<a href="https://cybersecuritynews.com/new-purerat-campaign-hides-pe-payloads/">https://cybersecuritynews.com/new-purerat-campaign-hides-pe-payloads/</a>
Hackers Abuse GitHub Issue Notifications to Phish Developers Through Malicious OAuth Apps	<a href="https://cybersecuritynews.com/hackers-abuse-github-issue-notifications/">https://cybersecuritynews.com/hackers-abuse-github-issue-notifications/</a>
Gentlemen RaaS Attacking Windows, Linux With additional locker written in C for ESXi	<a href="https://cybersecuritynews.com/gentlemen-raas-attacking-windows-linux/">https://cybersecuritynews.com/gentlemen-raas-attacking-windows-linux/</a>
AI-Powered Exploitation May Collapse the Patch Window for Defenders	<a href="https://cybersecuritynews.com/ai-powered-exploitation-may-collapse/">https://cybersecuritynews.com/ai-powered-exploitation-may-collapse/</a>
SideWinder Uses Fake Chrome PDF Viewer and Zimbra Clone to Steal Government Webmail Credentials	<a href="https://cybersecuritynews.com/sidewinder-uses-fake-chrome-pdf-viewer-and-zimbra-clone/">https://cybersecuritynews.com/sidewinder-uses-fake-chrome-pdf-viewer-and-zimbra-clone/</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

## 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> 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> 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> 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>