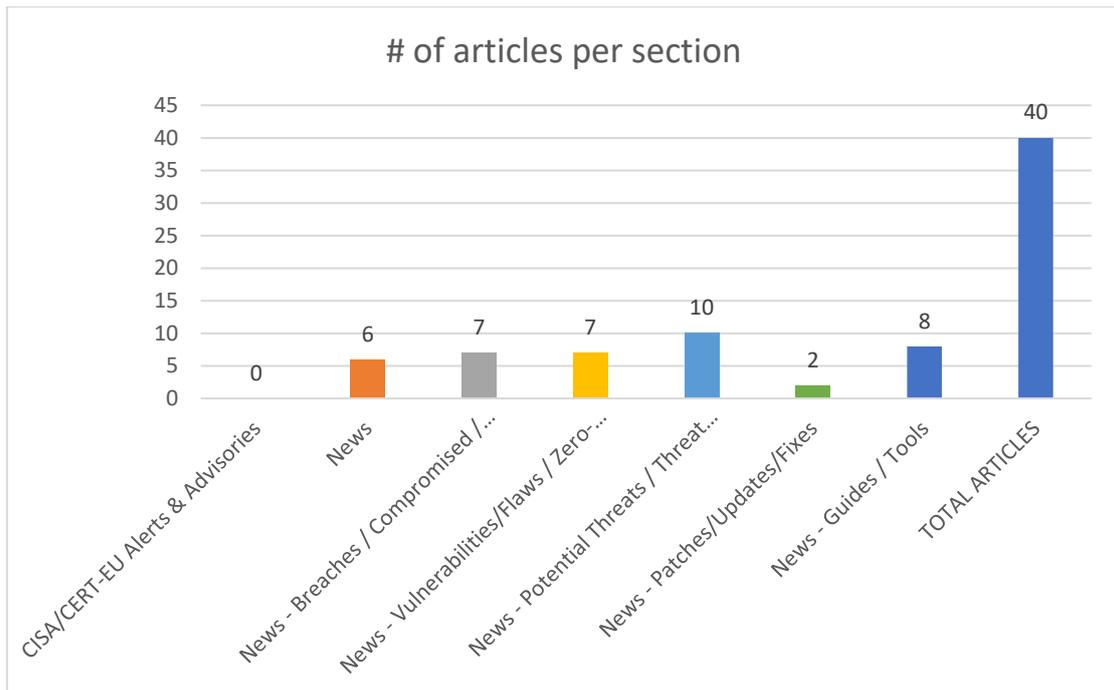
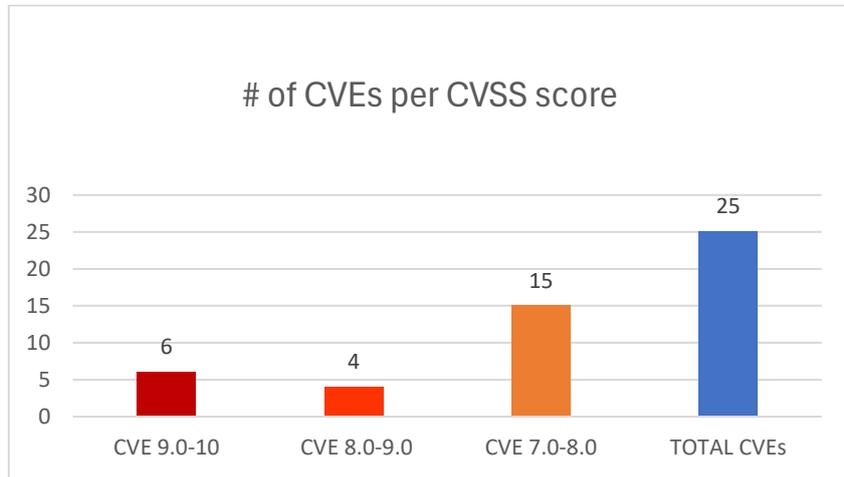




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 07/02/2026 - 10/02/2026



## Contents

Common Vulnerabilities and Exposures (CVEs) .....	3
CISA/CERT-EU Alerts & Advisories .....	7
News.....	8
Breaches / Compromised / Hacked.....	8
Vulnerabilities / Flaws / Zero-day.....	9
Patches / Updates / Fixes .....	9
Potential threats / Threat intelligence .....	9
Guides / Tools.....	10
References.....	11
Annex - Websites with vendor specific vulnerabilities.....	12

## 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-2026-0488">https://nvd.nist.gov/vuln/detail/CVE-2026-0488</a>	9,9	SAP CRM and SAP S/4HANA	Missing Authorization		<a href="https://me.sap.com/notes/3697099">https://me.sap.com/notes/3697099</a> SAP SE <a href="https://url.sap/sapsecuritypatchday">https://url.sap/sapsecuritypatchday</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-22906">https://nvd.nist.gov/vuln/detail/CVE-2026-22906</a>	9,8	AES-ECB	Use of Hard-coded Cryptographic Key		<a href="https://certvde.com/de/advisories/VDE-2026-004">https://certvde.com/de/advisories/VDE-2026-004</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-2096">https://nvd.nist.gov/vuln/detail/CVE-2026-2096</a>	9,8	Agentflow	Authentication Bypass Using an Alternate Path or Channel		<a href="https://forum.flowing.com/post/view?bid=72&amp;id=45611&amp;tpg=1&amp;ppg=1&amp;sty=1#45939">https://forum.flowing.com/post/view?bid=72&amp;id=45611&amp;tpg=1&amp;ppg=1&amp;sty=1#45939</a> TWCERT/CC <a href="https://www.twcert.org.tw/en/cp-139-10700-3534d-2.html">https://www.twcert.org.tw/en/cp-139-10700-3534d-2.html</a> TWCERT/CC <a href="https://www.twcert.org.tw/tw/cp-132-10699-49c0b-1.html">https://www.twcert.org.tw/tw/cp-132-10699-49c0b-1.html</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25848">https://nvd.nist.gov/vuln/detail/CVE-2026-25848</a>	9,1	In JetBrains Hub	Missing Authentication for Critical Function	before 2025.3.119807	<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-2026-25057">https://nvd.nist.gov/vuln/detail/CVE-2026-25057</a>	9,1	MarkUs	Relative Path Traversal	Prior to 2.9.1	<a href="https://github.com/MarkUsProject/Markus/commit/0ca002a1f0071c7a00dbb2ed34fede57323c5dc7">https://github.com/MarkUsProject/Markus/commit/0ca002a1f0071c7a00dbb2ed34fede57323c5dc7</a> GitHub, Inc. <a href="https://github.com/MarkUsProject/Markus/releases/tag/v2.9.1">https://github.com/MarkUsProject/Markus/releases/tag/v2.9.1</a> GitHub, Inc. <a href="https://github.com/MarkUsProject/Markus/security/advisories/GHSA-mccg-p332-252h">https://github.com/MarkUsProject/Markus/security/advisories/GHSA-mccg-p332-252h</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25881">https://nvd.nist.gov/vuln/detail/CVE-2026-25881</a>	9,0	SandboxJS	Improperly Controlled Modification of Object Prototype Attributes ('Prototype Pollution')	Prior to 0.8.31	<a href="https://github.com/nyariv/SandboxJS/commit/f369f8db26649f212a6a9a2e7a1624cb2f705b53">https://github.com/nyariv/SandboxJS/commit/f369f8db26649f212a6a9a2e7a1624cb2f705b53</a> GitHub, Inc.

					<a href="https://github.com/nyariv/SandboxJS/security/advisories/GHSA-ww7g-4gwx-m7wj">https://github.com/nyariv/SandboxJS/security/advisories/GHSA-ww7g-4gwx-m7wj</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25807">https://nvd.nist.gov/vuln/detail/CVE-2026-25807</a>	8,8	ZAI Shell	Improper Control of Generation of Code ('Code Injection')	Prior to 9.0.3	<a href="https://github.com/TaklaXBR/zai-shell/commit/a4ea8525d912f55d6e2f09b2869966c52d189a4a">https://github.com/TaklaXBR/zai-shell/commit/a4ea8525d912f55d6e2f09b2869966c52d189a4a</a> GitHub, Inc. <a href="https://github.com/TaklaXBR/zai-shell/releases/tag/v9.0.3">https://github.com/TaklaXBR/zai-shell/releases/tag/v9.0.3</a> GitHub, Inc. <a href="https://github.com/TaklaXBR/zai-shell/security/advisories/GHSA-6pjj-r955-34rr">https://github.com/TaklaXBR/zai-shell/security/advisories/GHSA-6pjj-r955-34rr</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25761">https://nvd.nist.gov/vuln/detail/CVE-2026-25761</a>	8,8	Super-linter	Improper Neutralization of Special Elements used in a Command ('Command Injection')	From 6.0.0 to 8.3.0	<a href="https://github.com/super-linter/super-linter/releases/tag/v8.3.1">https://github.com/super-linter/super-linter/releases/tag/v8.3.1</a> GitHub, Inc. <a href="https://github.com/super-linter/super-linter/security/advisories/GHSA-r79c-pqj3-577x">https://github.com/super-linter/super-linter/security/advisories/GHSA-r79c-pqj3-577x</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25847">https://nvd.nist.gov/vuln/detail/CVE-2026-25847</a>	8,2	JetBrains PyCharm	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	before 2025.3.2	<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-2026-25890">https://nvd.nist.gov/vuln/detail/CVE-2026-25890</a>	8,1	File Browser	Incorrect Authorization	Prior to 2.57.1	<a href="https://github.com/filebrowser/filebrowser/commit/489af403a19057f6b6b4b1dc0e48cbb26a202ef9">https://github.com/filebrowser/filebrowser/commit/489af403a19057f6b6b4b1dc0e48cbb26a202ef9</a> GitHub, Inc. <a href="https://github.com/filebrowser/filebrowser/releases/tag/v2.57.1">https://github.com/filebrowser/filebrowser/releases/tag/v2.57.1</a> GitHub, Inc. <a href="https://github.com/filebrowser/filebrowser/security/advisories/GHSA-4mh3-h929-w968">https://github.com/filebrowser/filebrowser/security/advisories/GHSA-4mh3-h929-w968</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25931">https://nvd.nist.gov/vuln/detail/CVE-2026-25931</a>	7,8	vscode-spell-checker	Reliance on Untrusted Inputs in a Security Decision	Prior to v4.5.4	<a href="https://drive.google.com/file/d/1mT4SOkkHSHU6NFfKwekysydAd3FUAC6K/view?usp=sharing">https://drive.google.com/file/d/1mT4SOkkHSHU6NFfKwekysydAd3FUAC6K/view?usp=sharing</a> GitHub, Inc. <a href="https://github.com/streetsidesoftware/vscode-spell-checker/commit/f39af9a3a6f2a939a57171a24161ed735d41c575">https://github.com/streetsidesoftware/vscode-spell-checker/commit/f39af9a3a6f2a939a57171a24161ed735d41c575</a> GitHub, Inc.

					<a href="https://github.com/streetsidesoftware/vscode-spell-checker/releases/tag/code-spell-checker-v4.5.4">https://github.com/streetsidesoftware/vscode-spell-checker/releases/tag/code-spell-checker-v4.5.4</a> GitHub, Inc. <a href="https://github.com/streetsidesoftware/vscode-spell-checker/security/advisories/GHSA-mggq-68mr-58vj">https://github.com/streetsidesoftware/vscode-spell-checker/security/advisories/GHSA-mggq-68mr-58vj</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25925">https://nvd.nist.gov/vuln/detail/CVE-2026-25925</a>	7,8	PowerDocu	Deserialization of Untrusted Data	Prior to 2.4.0	<a href="https://github.com/modery/PowerDocu/releases/tag/v-2.4.0">https://github.com/modery/PowerDocu/releases/tag/v-2.4.0</a> GitHub, Inc. <a href="https://github.com/modery/PowerDocu/security/advisories/GHSA-m8j2-5jr7-2jpw">https://github.com/modery/PowerDocu/security/advisories/GHSA-m8j2-5jr7-2jpw</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-11547">https://nvd.nist.gov/vuln/detail/CVE-2025-11547</a>	7,8	AXIS Camera Station Pro	Insertion of Sensitive Information into Log File		<a href="https://www.axis.com/dam/public/permalink/253485/cve-2025-11547pdf-en-US_253485.pdf?noS3=1">https://www.axis.com/dam/public/permalink/253485/cve-2025-11547pdf-en-US_253485.pdf?noS3=1</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25958">https://nvd.nist.gov/vuln/detail/CVE-2026-25958</a>	7,7	Cube	Reliance on Untrusted Inputs in a Security Decision	From 0.27.19 to before 1.5.13, 1.4.2, and 1.0.14	<a href="https://github.com/cube-js/cube/security/advisories/GHSA-v226-32c7-x2v7">https://github.com/cube-js/cube/security/advisories/GHSA-v226-32c7-x2v7</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-24322">https://nvd.nist.gov/vuln/detail/CVE-2026-24322</a>	7,7	SAP Solution Tools Plug-In (ST-PI)	Missing Authorization		<a href="https://me.sap.com/notes/3705882">https://me.sap.com/notes/3705882</a> SAP SE <a href="https://url.sap/sapsecuritypatchday">https://url.sap/sapsecuritypatchday</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25961">https://nvd.nist.gov/vuln/detail/CVE-2026-25961</a>	7,5	SumatraPDF	Improper Certificate Validation	In 3.5.0 through 3.5.2	<a href="https://github.com/sumatrapdfreader/sumatrapdf/security/advisories/GHSA-xpm2-rr5m-x96q">https://github.com/sumatrapdfreader/sumatrapdf/security/advisories/GHSA-xpm2-rr5m-x96q</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25892">https://nvd.nist.gov/vuln/detail/CVE-2026-25892</a>	7,5	Adminer	Improper Input Validation	Adminer v5.4.1	<a href="https://github.com/vrana/adminer/commit/21d3a3150388677b18647d68aec93b7850e457d3">https://github.com/vrana/adminer/commit/21d3a3150388677b18647d68aec93b7850e457d3</a> GitHub, Inc. <a href="https://github.com/vrana/adminer/releases/tag/v5.4.2">https://github.com/vrana/adminer/releases/tag/v5.4.2</a> GitHub, Inc. <a href="https://github.com/vrana/adminer/security/advisories/GHSA-q4f2-39gr-45jh">https://github.com/vrana/adminer/security/advisories/GHSA-q4f2-39gr-45jh</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25808">https://nvd.nist.gov/vuln/detail/CVE-2026-25808</a>	7,5	Hollo	Missing Authorization	Prior to 0.6.20 and 0.7.2	<a href="https://github.com/fedify-dev/hollo/commit/329969c502ef092d5c3f9c2c20421c34f4ff0f0e">https://github.com/fedify-dev/hollo/commit/329969c502ef092d5c3f9c2c20421c34f4ff0f0e</a> GitHub, Inc.

					<a href="https://github.com/fedify-dev/hollo/releases/tag/0.6.20">https://github.com/fedify-dev/hollo/releases/tag/0.6.20</a> GitHub, Inc. <a href="https://github.com/fedify-dev/hollo/releases/tag/0.7.2">https://github.com/fedify-dev/hollo/releases/tag/0.7.2</a> GitHub, Inc. <a href="https://github.com/fedify-dev/hollo/security/advisories/GHSA-6r2w-3pcj-v4v5">https://github.com/fedify-dev/hollo/security/advisories/GHSA-6r2w-3pcj-v4v5</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25791">https://nvd.nist.gov/vuln/detail/CVE-2026-25791</a>	7,5	Sliver	Uncontrolled Resource Consumption	Prior to 1.7.0	<a href="https://github.com/BishopFox/sliver/releases/tag/v1.7.0">https://github.com/BishopFox/sliver/releases/tag/v1.7.0</a> GitHub, Inc. <a href="https://github.com/BishopFox/sliver/security/advisories/GHSA-wxrw-gvg8-fqjp">https://github.com/BishopFox/sliver/security/advisories/GHSA-wxrw-gvg8-fqjp</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25639">https://nvd.nist.gov/vuln/detail/CVE-2026-25639</a>	7,5	Axios	Improper Check for Unusual or Exceptional Conditions	Prior to 1.13.5	<a href="https://github.com/axios/axios/commit/28c721588c7a77e7503d0a434e016f852c597b57">https://github.com/axios/axios/commit/28c721588c7a77e7503d0a434e016f852c597b57</a> GitHub, Inc. <a href="https://github.com/axios/axios/releases/tag/v1.13.5">https://github.com/axios/axios/releases/tag/v1.13.5</a> GitHub, Inc. <a href="https://github.com/axios/axios/security/advisories/GHSA-43fc-jf86-j433">https://github.com/axios/axios/security/advisories/GHSA-43fc-jf86-j433</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25231">https://nvd.nist.gov/vuln/detail/CVE-2026-25231</a>	7,5	FileRise	Improper Access Control	prior to 3.3.0	<a href="https://github.com/error311/FileRise/releases/tag/v3.3.0">https://github.com/error311/FileRise/releases/tag/v3.3.0</a> GitHub, Inc. <a href="https://github.com/error311/FileRise/security/advisories/GHSA-hv99-77cw-hvpr">https://github.com/error311/FileRise/security/advisories/GHSA-hv99-77cw-hvpr</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25639">https://nvd.nist.gov/vuln/detail/CVE-2026-25639</a>	7,5	Axios	Improper Check for Unusual or Exceptional Conditions	Prior to 1.13.5	<a href="https://github.com/axios/axios/commit/28c721588c7a77e7503d0a434e016f852c597b57">https://github.com/axios/axios/commit/28c721588c7a77e7503d0a434e016f852c597b57</a> GitHub, Inc. <a href="https://github.com/axios/axios/releases/tag/v1.13.5">https://github.com/axios/axios/releases/tag/v1.13.5</a> GitHub, Inc. <a href="https://github.com/axios/axios/security/advisories/GHSA-43fc-jf86-j433">https://github.com/axios/axios/security/advisories/GHSA-43fc-jf86-j433</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-25478">https://nvd.nist.gov/vuln/detail/CVE-2026-25478</a>	7,4	Litestar	Permissive Cross-domain Policy with Untrusted Domains	Prior to 2.20.0	<a href="https://docs.litestar.dev/2/release-notes/changelog.html#2.20.0">https://docs.litestar.dev/2/release-notes/changelog.html#2.20.0</a> GitHub, Inc. <a href="https://github.com/litestar-org/litestar/commit/eb87703b309efcc0d1b087dcb12784e76b003d5a">https://github.com/litestar-org/litestar/commit/eb87703b309efcc0d1b087dcb12784e76b003d5a</a> GitHub, Inc.

					<a href="https://github.com/litestar-org/litestar/releases/tag/v2.20.0">https://github.com/litestar-org/litestar/releases/tag/v2.20.0</a> GitHub, Inc. <a href="https://github.com/litestar-org/litestar/security/advisories/GHSA-2p2x-hpg8-cqp2">https://github.com/litestar-org/litestar/security/advisories/GHSA-2p2x-hpg8-cqp2</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-2260">https://nvd.nist.gov/vuln/detail/CVE-2026-2260</a>	7,2	D-Link DCS-931L	Improper Neutralization of Special Elements used in a Command ('Command Injection')	up to 1.13.0	<a href="https://github.com/cha0yang1/CVE/blob/main/DLinkRce.md">https://github.com/cha0yang1/CVE/blob/main/DLinkRce.md</a> VulDB <a href="https://github.com/cha0yang1/CVE/blob/main/DLinkRce.md#poc">https://github.com/cha0yang1/CVE/blob/main/DLinkRce.md#poc</a> VulDB <a href="https://vuldb.com/?ctiid.345007">https://vuldb.com/?ctiid.345007</a> VulDB <a href="https://vuldb.com/?id.345007">https://vuldb.com/?id.345007</a> VulDB <a href="https://vuldb.com/?submit.753398">https://vuldb.com/?submit.753398</a> VulDB <a href="https://www.dlink.com/">https://www.dlink.com/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-2191">https://nvd.nist.gov/vuln/detail/CVE-2026-2191</a>	7,2	Tenda AC9	Stack-based Buffer Overflow	15.03.06.42_mu lti	<a href="https://github.com/glkfc/loT-Vulnerability/blob/main/Tenda/tenda3.md">https://github.com/glkfc/loT-Vulnerability/blob/main/Tenda/tenda3.md</a> VulDB <a href="https://vuldb.com/?ctiid.344894">https://vuldb.com/?ctiid.344894</a> VulDB <a href="https://vuldb.com/?id.344894">https://vuldb.com/?id.344894</a> VulDB <a href="https://vuldb.com/?submit.749800">https://vuldb.com/?submit.749800</a> VulDB <a href="https://www.tenda.com.cn/">https://www.tenda.com.cn/</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

## 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
<a href="https://thehackernews.com/2026/02/openclaw-integrates-virustotal-scanning.html">OpenClaw Integrates VirusTotal Scanning to Detect Malicious ClawHub Skills</a>	<a href="https://thehackernews.com/2026/02/openclaw-integrates-virustotal-scanning.html">https://thehackernews.com/2026/02/openclaw-integrates-virustotal-scanning.html</a>
<b>UK Construction Firm Hit by Prometei Botnet Hiding in Windows Server</b>	<a href="https://hackread.com/uk-construction-firm-prometei-botnet-windows-server/?&amp;web_view=true">https://hackread.com/uk-construction-firm-prometei-botnet-windows-server/?&amp;web_view=true</a>
<b>Ransomware Detection With Windows Minifilter by Intercepting File Filter and Change Events</b>	<a href="https://cybersecuritynews.com/ransomware-detection-with-windows-minifilter/">https://cybersecuritynews.com/ransomware-detection-with-windows-minifilter/</a>
<b>New Paper and Tool Help Security Teams Move Beyond Blind Reliance on CISA's KEV Catalog</b>	<a href="https://www.securityweek.com/new-paper-and-tool-help-security-teams-move-beyond-blind-reliance-on-cisas-kev-catalog/">https://www.securityweek.com/new-paper-and-tool-help-security-teams-move-beyond-blind-reliance-on-cisas-kev-catalog/</a>
<b>Augustus – Open-source LLM Vulnerability Scanner With 210+ Attacks Across 28 LLM Providers</b>	<a href="https://cybersecuritynews.com/augustus-llm-vulnerability-scanner/">https://cybersecuritynews.com/augustus-llm-vulnerability-scanner/</a>
<b>DPRK IT Workers Impersonating Individuals Using Real LinkedIn Accounts to Apply for Remote Roles</b>	<a href="https://cybersecuritynews.com/dprk-it-workers-impersonating-individuals/">https://cybersecuritynews.com/dprk-it-workers-impersonating-individuals/</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
<a href="https://thehackernews.com/2026/02/dutch-authorities-confirm-ivanti-zero.html">Dutch Authorities Confirm Ivanti Zero-Day Exploit Exposed Employee Contact Data</a>	<a href="https://thehackernews.com/2026/02/dutch-authorities-confirm-ivanti-zero.html">https://thehackernews.com/2026/02/dutch-authorities-confirm-ivanti-zero.html</a>
<b>Birmingham mental health authority warns 30,000+ people of data breach that leaked SSNs and medical info</b>	<a href="https://www.comparitech.com/news/birmingham-mental-health-authority-warns-30000-people-of-data-breach-that-leaked-ssns-and-medical-info/?&amp;web_view=true">https://www.comparitech.com/news/birmingham-mental-health-authority-warns-30000-people-of-data-breach-that-leaked-ssns-and-medical-info/?&amp;web_view=true</a>
<b>Flickr emails users about data breach, pins it on third party</b>	<a href="https://www.theregister.com/2026/02/06/flickr_emails_users_about_data_breach/?&amp;web_view=true">https://www.theregister.com/2026/02/06/flickr_emails_users_about_data_breach/?&amp;web_view=true</a>
<b>Payments platform BridgePay confirms ransomware attack behind outage</b>	<a href="https://www.bleepingcomputer.com/news/security/payments-platform-bridgepay-confirms-ransomware-attack-behind-outage/?&amp;web_view=true">https://www.bleepingcomputer.com/news/security/payments-platform-bridgepay-confirms-ransomware-attack-behind-outage/?&amp;web_view=true</a>
Warlock Gang Breaches SmarterTools Via SmarterMail Bugs	<a href="https://www.darkreading.com/application-security/warlock-gang-breaches-smartertools-smartermail-bugs">https://www.darkreading.com/application-security/warlock-gang-breaches-smartertools-smartermail-bugs</a>
<b>AI Chat App Exposes 300 Million Messages from 25 Million Users</b>	<a href="https://cybersecuritynews.com/ai-chat-app-exposes-messages/">https://cybersecuritynews.com/ai-chat-app-exposes-messages/</a>
<b>European Governments Breached in Zero-Day Attacks Targeting Ivanti</b>	<a href="https://www.infosecurity-magazine.com/news/european-governments-zero-day/">https://www.infosecurity-magazine.com/news/european-governments-zero-day/</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
<b>Critical SmarterMail Vulnerability Exploited in Ransomware Attacks</b>	<a href="https://www.securityweek.com/critical-smartermail-vulnerability-exploited-in-ransomware-attacks/">https://www.securityweek.com/critical-smartermail-vulnerability-exploited-in-ransomware-attacks/</a>
<b>Critical FortiClientEMS Vulnerability Let Attackers Execute Malicious Code Remotely</b>	<a href="https://cybersecuritynews.com/forticlientems-rce-vulnerability/">https://cybersecuritynews.com/forticlientems-rce-vulnerability/</a>
<b>New RecoverIt Tool Exploits Windows Service Failure Recovery Functions to Execute Payload</b>	<a href="https://cybersecuritynews.com/recoverit-tool/">https://cybersecuritynews.com/recoverit-tool/</a>
<b>Hackers Actively Exploiting SolarWinds Web Help Desk RCE Vulnerability to Deploy Custom Tools</b>	<a href="https://cybersecuritynews.com/solarwinds-vulnerability-actively-exploited/">https://cybersecuritynews.com/solarwinds-vulnerability-actively-exploited/</a>
<b>Recent SolarWinds Flaws Potentially Exploited as Zero-Days</b>	<a href="https://www.securityweek.com/recent-solarwinds-flaws-potentially-exploited-as-zero-days/">https://www.securityweek.com/recent-solarwinds-flaws-potentially-exploited-as-zero-days/</a>
<b>15,200 OpenClaw Control Panels with Full System Access Exposed to the Internet</b>	<a href="https://cybersecuritynews.com/openclaw-control-panels-exposed/">https://cybersecuritynews.com/openclaw-control-panels-exposed/</a>
<b>New Zero-Click Flaw in Claude Desktop Extensions, Anthropic Declines Fix</b>	<a href="https://www.infosecurity-magazine.com/news/zeroclick-flaw-claude-dxt/">https://www.infosecurity-magazine.com/news/zeroclick-flaw-claude-dxt/</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
<a href="https://thehackernews.com/2026/02/beyondtrust-fixes-critical-pre-auth-rce.html">BeyondTrust Fixes Critical Pre-Auth RCE Vulnerability in Remote Support and PRA</a>	<a href="https://thehackernews.com/2026/02/beyondtrust-fixes-critical-pre-auth-rce.html">https://thehackernews.com/2026/02/beyondtrust-fixes-critical-pre-auth-rce.html</a>
<a href="https://thehackernews.com/2026/02/fortinet-patches-critical-sqli-flaw.html">Fortinet Patches Critical SQLi Flaw Enabling Unauthenticated Code Execution</a>	<a href="https://thehackernews.com/2026/02/fortinet-patches-critical-sqli-flaw.html">https://thehackernews.com/2026/02/fortinet-patches-critical-sqli-flaw.html</a>

## 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
<a href="https://thehackernews.com/2026/02/teampcp-worm-exploits-cloud.html">TeamPCP Worm Exploits Cloud Infrastructure to Build Criminal Infrastructure</a>	<a href="https://thehackernews.com/2026/02/teampcp-worm-exploits-cloud.html">https://thehackernews.com/2026/02/teampcp-worm-exploits-cloud.html</a>
<b>New Telegram Phishing Attack Abuses Authentication Workflows to Obtain Full Authorized User Sessions</b>	<a href="https://cybersecuritynews.com/new-telegram-phishing-attack-abuses-authentication-workflows/">https://cybersecuritynews.com/new-telegram-phishing-attack-abuses-authentication-workflows/</a>
<b>Black Basta Ransomware Actors Embeds BYOVD Defense Evasion Component with Ransomware Payload Itself</b>	<a href="https://cybersecuritynews.com/black-basta-ransomware-actors-embeds-byovd/">https://cybersecuritynews.com/black-basta-ransomware-actors-embeds-byovd/</a>

<b>Hackers Attacking IT &amp; OSINT Professionals with New PyStoreRAT to Gain Remote Access</b>	<a href="https://cybersecuritynews.com/hackers-attacking-it-osint-professionals/">https://cybersecuritynews.com/hackers-attacking-it-osint-professionals/</a>
<b>Beware of Apple Pay Phishing Attack that Aims to Steal Your Payment Details</b>	<a href="https://cybersecuritynews.com/beware-of-apple-pay-phishing-attack/">https://cybersecuritynews.com/beware-of-apple-pay-phishing-attack/</a>
<b>'Reynolds' Bundles BYOVD With Ransomware Payload</b>	<a href="https://www.darkreading.com/threat-intelligence/black-basta-bundles-byovd-ransomware-payload">https://www.darkreading.com/threat-intelligence/black-basta-bundles-byovd-ransomware-payload</a>
<b>TeamPCP Turns Cloud Infrastructure into Crime Bots</b>	<a href="https://www.darkreading.com/cloud-security/teampcp-cloud-infrastructure-crime-bots">https://www.darkreading.com/cloud-security/teampcp-cloud-infrastructure-crime-bots</a>
<b>Bloody Wolf Hackers Attacking Organizations to Deploy NetSupport RAT and Gain Remote Access</b>	<a href="https://cybersecuritynews.com/bloody-wolf-hackers-attacking-organizations/">https://cybersecuritynews.com/bloody-wolf-hackers-attacking-organizations/</a>
<b>Threat Actor Claims Leak of Cybercrime-Focused AI Platform WormGPT Database</b>	<a href="https://cybersecuritynews.com/wormgpt-database-leak/">https://cybersecuritynews.com/wormgpt-database-leak/</a>
<b>GuLoader Uses Polymorphic Code and Trusted Cloud Hosting to Evade Reputation-Based Defenses</b>	<a href="https://cybersecuritynews.com/guloader-uses-polymorphic-code-and-trusted-cloud-hosting/">https://cybersecuritynews.com/guloader-uses-polymorphic-code-and-trusted-cloud-hosting/</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
Top Tools for Enterprise Security Monitoring	<a href="https://cybersecuritynews.com/enterprise-security-monitoring-tools/">https://cybersecuritynews.com/enterprise-security-monitoring-tools/</a>
Splunk Releases Guide to Detect Remote Employment Fraud Within Your Organization	<a href="https://cybersecuritynews.com/detect-remote-employment-fraud/">https://cybersecuritynews.com/detect-remote-employment-fraud/</a>
ThreatBook Launches Best-of-Breed Advanced Threat Intelligence Solution	<a href="https://cybersecuritynews.com/threatbook-advanced-threat-intelligence-solution/">https://cybersecuritynews.com/threatbook-advanced-threat-intelligence-solution/</a>
CISA Releases Best Security Practices Guide for Hardening Microsoft Exchange Server	<a href="https://cybersecuritynews.com/microsoft-exchange-server-hardening-guide/">https://cybersecuritynews.com/microsoft-exchange-server-hardening-guide/</a>
<b>Top 10 Best Exposure Management Tools In 2026</b>	<a href="https://cybersecuritynews.com/best-exposure-management-tools/">https://cybersecuritynews.com/best-exposure-management-tools/</a>
<b>NETREAPER Offensive Security Toolkit That Wraps 70+ Penetration Testing Tools</b>	<a href="https://cybersecuritynews.com/netreaper-offensive-security-toolkit/">https://cybersecuritynews.com/netreaper-offensive-security-toolkit/</a>
<b>GitLab Security Best Practices Cheat Sheet</b>	<a href="https://thehackernews.uk/gitlab-security-tips">https://thehackernews.uk/gitlab-security-tips</a>
<a href="https://cybersecuritynews.com/false-negatives-are-a-new-soc-headache-heres-the-fast-way-to-fix-it/">False Negatives Are a New SOC Headache. Here's the Fast Way to Fix It</a>	<a href="https://cybersecuritynews.com/false-negatives-are-a-new-soc-headache-heres-the-fast-way-to-fix-it/">https://cybersecuritynews.com/false-negatives-are-a-new-soc-headache-heres-the-fast-way-to-fix-it/</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> 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>