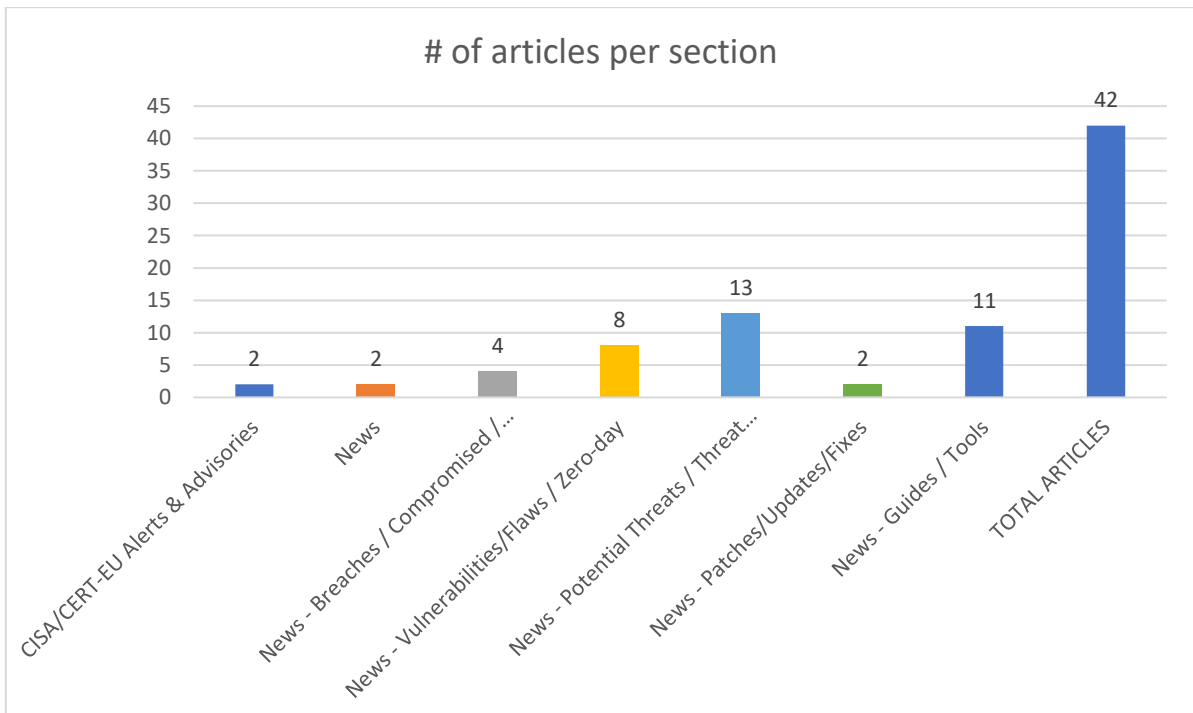
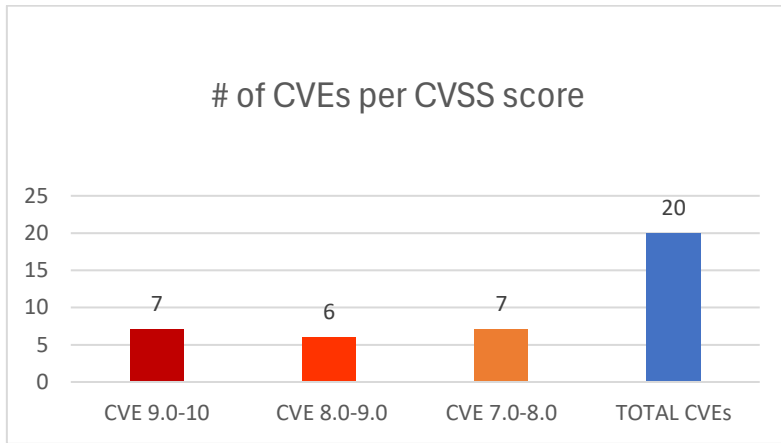




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 20/05/2026 - 22/05/2026



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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)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/Εκδόσεις που επηρεάζονται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-4858">https://nvd.nist.gov/vuln/detail/CVE-2026-4858</a>	9,9	Mattermost	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	11.6.x <= 11.6.0, 11.5.x <= 11.5.3, 11.4.x <= 11.4.4, 10.11.x <= 10.11.14	<a href="https://mattermost.com/security-updates">https://mattermost.com/security-updates</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-24207">https://nvd.nist.gov/vuln/detail/CVE-2026-24207</a>	9,8	NVIDIA Triton Inference Server	Authentication Bypass Using an Alternate Path or Channel		<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-24207">https://nvd.nist.gov/vuln/detail/CVE-2026-24207</a> <a href="https://www.nvidia.com/en-us/security/advisories/nvidia-triton-inference-server-authentication-bypass/">NVIDIA Corporation Third Party Advisory US Government Resource</a> <a href="https://nvidia.custhelp.com/app/answers/detail/a_id/5828">https://nvidia.custhelp.com/app/answers/detail/a_id/5828</a> NVIDIA Corporation Vendor Advisory <a href="https://www.cve.org/CVERecord?id=CVE-2026-24207">https://www.cve.org/CVERecord?id=CVE-2026-24207</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-33278">https://nvd.nist.gov/vuln/detail/CVE-2026-33278</a>	9,8	NLnet Labs Unbound	Operation on a Resource after Expiration or Release	1.19.1 up to and including version 1.25.0	<a href="https://www.nlnetlabs.nl/downloads/unbound/CVE-2026-33278.txt">https://www.nlnetlabs.nl/downloads/unbound/CVE-2026-33278.txt</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-8631">https://nvd.nist.gov/vuln/detail/CVE-2026-8631</a>	9,8	HP Linux Imaging and Printing Software	Heap-based Buffer Overflow		<a href="https://support.hp.com/us-en/document/ish_14942099-14942126-16/hpsbpi04118">https://support.hp.com/us-en/document/ish_14942099-14942126-16/hpsbpi04118</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-6960">https://nvd.nist.gov/vuln/detail/CVE-2026-6960</a>	9,8	The BookingPress Pro plugin for WordPress	Unrestricted Upload of File with Dangerous Type	up to, and including, 5.6	<a href="https://www.bookingpressplugin.com/Wordfence">https://www.bookingpressplugin.com/Wordfence</a> <a href="https://www.wordfence.com/threat-intel/vulnerabilities/id/ed738dc5-7848-4b04-a3fd-317cc366acfa?source=cve">https://www.wordfence.com/threat-intel/vulnerabilities/id/ed738dc5-7848-4b04-a3fd-317cc366acfa?source=cve</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-3593">https://nvd.nist.gov/vuln/detail/CVE-2026-3593</a>	9,8	the DNS-over-HTTPS	Use After Free	BIND 9 versions 9.20.0 through 9.20.22, 9.21.0 through 9.21.21, and 9.20.9-S1 through 9.20.22-S1	<a href="https://downloads.isc.org/isc/bind9/9.20.23">https://downloads.isc.org/isc/bind9/9.20.23</a> Internet Systems Consortium (ISC) Patch <a href="https://downloads.isc.org/isc/bind9/9.21.22">https://downloads.isc.org/isc/bind9/9.21.22</a> Internet Systems Consortium (ISC) Patch <a href="https://kb.isc.org/docs/cve-2026-3593">https://kb.isc.org/docs/cve-2026-3593</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-31973">https://nvd.nist.gov/vuln/detail/CVE-2025-31973</a>	9,8	HCL BigFix Service Management (SM)	Insufficient Information		<a href="https://support.hcl-software.com/csm?id=kb_article&amp;sysparm_article=KB0128144">https://support.hcl-software.com/csm?id=kb_article&amp;sysparm_article=KB0128144</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-9120">https://nvd.nist.gov/vuln/detail/CVE-2026-9120</a>	8,8	WebRTC in Google Chrome	Use After Free	prior to 148.0.7778.179	<a href="https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop_0841193308.html">https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop_0841193308.html</a> Chrome Vendor Advisory <a href="https://issues.chromium.org/issues/504620824">https://issues.chromium.org/issues/504620824</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-47102">https://nvd.nist.gov/vuln/detail/CVE-2026-47102</a>	8,8	LiteLLM	Incorrect Authorization	prior to 1.83.10	<a href="https://gist.github.com/13ph03nix/9ec616e1fdc77b3673509c60206e827f">https://gist.github.com/13ph03nix/9ec616e1fdc77b3673509c60206e827f</a> VulnCheck <a href="https://github.com/BerriAI/litellm/commit/128d32d2494b759c5d15da3452452af4c6a34c01">https://github.com/BerriAI/litellm/commit/128d32d2494b759c5d15da3452452af4c6a34c01</a> VulnCheck <a href="https://github.com/BerriAI/litellm/commit/e6f18ce75b111c9b93dc15c72894cbdeb53177ce">https://github.com/BerriAI/litellm/commit/e6f18ce75b111c9b93dc15c72894cbdeb53177ce</a> VulnCheck <a href="https://github.com/BerriAI/litellm/pull/25541">https://github.com/BerriAI/litellm/pull/25541</a> VulnCheck <a href="https://github.com/BerriAI/litellm/releases/tag/v1.83.10-stable">https://github.com/BerriAI/litellm/releases/tag/v1.83.10-stable</a> VulnCheck <a href="https://huntr.com/bounties/8e75edfb-ff05-4e63-bfca-2d93d03fb3b9">https://huntr.com/bounties/8e75edfb-ff05-4e63-bfca-2d93d03fb3b9</a> VulnCheck <a href="https://www.vulncheck.com/advisories/litellm-privilege-escalation-via-user-update">https://www.vulncheck.com/advisories/litellm-privilege-escalation-via-user-update</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-44925">https://nvd.nist.gov/vuln/detail/CVE-2026-44925</a>	8,8	InfoScale Operations Manager (VIOM)	Cross-Site Request Forgery (CSRF)	v.9.1.3	<a href="https://supportinfoscale.cloud.com/support-home/kbsearch/article?articleNumber=1000766080&amp;articleTitle=InfoScale_Operations_Manager_IOM_web_application_Security_Bulletin_for_CVE_2026_44923_CVE_2026_44924_and_CVE_2026_44925">https://supportinfoscale.cloud.com/support-home/kbsearch/article?articleNumber=1000766080&amp;articleTitle=InfoScale_Operations_Manager_IOM_web_application_Security_Bulletin_for_CVE_2026_44923_CVE_2026_44924_and_CVE_2026_44925</a> MITRE Vendor Advisory <a href="https://www.veritas.com/support/en_US/doc/120571566-166757640-0/viom_tot_v118836641-166757640">https://www.veritas.com/support/en_US/doc/120571566-166757640-0/viom_tot_v118836641-166757640</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-24217">https://nvd.nist.gov/vuln/detail/CVE-2026-24217</a>	8,8	NVIDIA BioNeMo Core for Linux	Path Traversal: '\\.filename'		<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-24217">https://nvd.nist.gov/vuln/detail/CVE-2026-24217</a> NVIDIA Corporation US Government Resource <a href="https://nvidia.custhelp.com/app/answers/detail/a_id/5831">https://nvidia.custhelp.com/app/answers/detail/a_id/5831</a> NVIDIA Corporation Vendor Advisory <a href="https://www.cve.org/CVERecord?id=CVE-2026-24217">https://www.cve.org/CVERecord?id=CVE-2026-24217</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-45584">https://nvd.nist.gov/vuln/detail/CVE-2026-45584</a>	8,1	Microsoft Defender	Heap-based Buffer Overflow		<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-45584">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-45584</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-47784">https://nvd.nist.gov/vuln/detail/CVE-2026-47784</a>	8,1	memcached	Observable Timing Discrepancy	before 1.6.42	<a href="https://github.com/memcached/memcached/commit/d13f282b4bce33a9c33b8a1bbf07f12114160fed">https://github.com/memcached/memcached/commit/d13f282b4bce33a9c33b8a1bbf07f12114160fed</a> MITRE Patch <a href="https://github.com/memcached/memcached/compare/1.6.41...1.6.42">https://github.com/memcached/memcached/compare/1.6.41...1.6.42</a> MITRE Release Notes <a href="https://github.com/memcached/memcached/wiki/ReleaseNotes1642">https://github.com/memcached/memcached/wiki/ReleaseNotes1642</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-45250">https://nvd.nist.gov/vuln/detail/CVE-2026-45250</a>	7,8	The setcred(2)	Stack-based Buffer Overflow		<a href="http://www.openwall.com/lists/oss-security/2026/05/21/18">http://www.openwall.com/lists/oss-security/2026/05/21/18</a> CVE <a href="http://www.openwall.com/lists/oss-security/2026/05/21/3">http://www.openwall.com/lists/oss-security/2026/05/21/3</a> CVE <a href="http://www.openwall.com/lists/oss-security/2026/05/22/5">http://www.openwall.com/lists/oss-security/2026/05/22/5</a> CVE <a href="https://security.freebsd.org/advisories/FreeBSD-SA-26:18.setcred.asc">https://security.freebsd.org/advisories/FreeBSD-SA-26:18.setcred.asc</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-8486">https://nvd.nist.gov/vuln/detail/CVE-2026-8486</a>	7,5	Progress Software MOVEit Automation	Allocation of Resources Without Limits or Throttling	before 2025.0.11, from 2025.1.0 before 2025.1.7.	<a href="https://docs.progress.com/bundle/moveit-automation-release-notes-2026/page/Fixed-Issues-2026.html">https://docs.progress.com/bundle/moveit-automation-release-notes-2026/page/Fixed-Issues-2026.html</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-9117">https://nvd.nist.gov/vuln/detail/CVE-2026-9117</a>	7,5	GFX in Google Chrome on Linux, ChromeOS	Access of Resource Using Incompatible Type ('Type Confusion')	prior to 148.0.7778.179	<a href="https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop_0841193308.html">https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop_0841193308.html</a> <a href="https://issues.chromium.org/issues/497542537">Chrome Vendor Advisory</a> <a href="https://issues.chromium.org/issues/497542537">https://issues.chromium.org/issues/497542537</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-4834">https://nvd.nist.gov/vuln/detail/CVE-2026-4834</a>	7,5	The WP ERP Pro plugin for WordPress	Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	all versions up to, and including, 1.5.1.	<a href="https://wperp.com/Wordfence">https://wperp.com/Wordfence</a> <a href="https://www.wordfence.com/threat-intel/vulnerabilities/id/d3849db8-5c9e-410e-be53-c9ab76162630?source=cve">https://www.wordfence.com/threat-intel/vulnerabilities/id/d3849db8-5c9e-410e-be53-c9ab76162630?source=cve</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-46473">https://nvd.nist.gov/vuln/detail/CVE-2026-46473</a>	7,5	Authen::TOTP	Insufficient Entropy	<a href="#">before 0.1.1</a>	<a href="http://www.openwall.com/lists/oss-security/2026/05/21/15">http://www.openwall.com/lists/oss-security/2026/05/21/15 CVE</a> <a href="https://github.com/tchatzi/Authen-TOTP/commit/d04f30cc6538d77fc6b6d550da450cf3017b8561.patch">https://github.com/tchatzi/Authen-TOTP/commit/d04f30cc6538d77fc6b6d550da450cf3017b8561.patch</a> CPANSec <a href="https://metacpan.org/release/TCHATZI/Authen-TOTP-0.1.1/changes">https://metacpan.org/release/TCHATZI/Authen-TOTP-0.1.1/changes</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-20239">https://nvd.nist.gov/vuln/detail/CVE-2026-20239</a>	7,5	Splunk	Insertion of Sensitive Information into Log File	Enterprise versions below 10.2.2 and 10.0.5, and Splunk Cloud Platform versions below 10.3.2512.8, 10.2.2510.11, 10.1.2507.21, and 10.0.2503.13	<a href="https://advisory.splunk.com/advisories/SVD-2026-0503">https://advisory.splunk.com/advisories/SVD-2026-0503</a>
<a href="https://nvd.nist.gov/vuln/detail/">https://nvd.nist.gov/vuln/detail/</a>	7,0	Rsync	<a href="#">Time-of-check</a> <a href="#">Time-of-use</a>	before 3.4.3	<a href="https://github.com/RsyncProject/rsync/pull/895/changes/8471fdd1561049ef5f58df44a1811a50bd9a531d">https://github.com/RsyncProject/rsync/pull/895/changes/8471fdd1561049ef5f58df44a1811a50bd9a531d</a> VulnCheck Patch

<a href="#">etail/CVE-2026-29518</a>		(TOCTOU) Race Condition	<a href="https://github.com/RsyncProject/rsync/releases/tag/v3.4.3">https://github.com/RsyncProject/rsync/releases/tag/v3.4.3</a> VulnCheck Release Notes <a href="https://www.vulncheck.com/advisories/rsync-toctou-race-condition-allows-symlink-based-arbitrary-file-write">https://www.vulncheck.com/advisories/rsync-toctou-race-condition-allows-symlink-based-arbitrary-file-write</a>
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## 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 Seven Known Exploited Vulnerabilities to Catalog	<ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2008-4250</a> Microsoft Windows Buffer Overflow Vulnerability</li> <li>▪ <a href="#">CVE-2009-1537</a> Microsoft DirectX NULL Byte Overwrite Vulnerability</li> <li>▪ <a href="#">CVE-2009-3459</a> Adobe Acrobat and Reader Heap-Based Buffer Overflow Vulnerability</li> <li>▪ <a href="#">CVE-2010-0249</a> Microsoft Internet Explorer Use-After-Free Vulnerability</li> <li>▪ <a href="#">CVE-2010-0806</a> Microsoft Internet Explorer Use-After-Free Vulnerability</li> <li>▪ <a href="#">CVE-2026-41091</a> Microsoft Defender Elevation of Privilege Vulnerability</li> <li>▪ <a href="#">CVE-2026-45498</a> Microsoft Defender Denial of Service Vulnerability</li> </ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/05/20/cisa-adds-seven-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2026/05/20/cisa-adds-seven-known-exploited-vulnerabilities-catalog</a>
CISA Adds Two Known Exploited Vulnerabilities to Catalog	<ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2025-34291</a> Langflow Origin Validation Error Vulnerability</li> <li>▪ <a href="#">CVE-2026-34926</a> Trend Micro Apex One (On-Premise) Directory Traversal Vulnerability</li> </ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/05/21/cisa-adds-two-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2026/05/21/cisa-adds-two-known-exploited-vulnerabilities-catalog</a>

## News

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

Σύντομη περιγραφή / Τίτλος	URL
Cybercriminal VPN Dismantled in Europol Crackdown	<a href="https://www.infosecurity-magazine.com/news/first-vpn-takedown-europol/">https://www.infosecurity-magazine.com/news/first-vpn-takedown-europol/</a>
Three-Quarters of Firms Knowingly Ship Vulnerable Code	<a href="https://www.infosecurity-magazine.com/news/threequarters-knowingly-ship/">https://www.infosecurity-magazine.com/news/threequarters-knowingly-ship/</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
<b>GitHub Confirms Breach, 4K Internal Repos Stolen</b>	<a href="https://www.darkreading.com/application-security/github-confirms-breach-4k-internal-repos-stolen">https://www.darkreading.com/application-security/github-confirms-breach-4k-internal-repos-stolen</a>
<b>Grafana GitHub Breach Linked to TanStack npm Supply Chain Ransomware</b>	<a href="https://cybersecuritynews.com/grafana-github-breach-linked-tanstack-ransomware/">https://cybersecuritynews.com/grafana-github-breach-linked-tanstack-ransomware/</a>
<b>Megalodon Malware Compromised 5,500+ GitHub Repos Within 6 Hours</b>	<a href="https://cybersecuritynews.com/megalodon-malware-github-repos/">https://cybersecuritynews.com/megalodon-malware-github-repos/</a>
<b>P2PInfect Botnet Compromises Kubernetes Clusters Through Exposed Redis Instances</b>	<a href="https://cybersecuritynews.com/p2pinfect-botnet-compromises-kubernetes-clusters-through-exposed-redis-instances/">https://cybersecuritynews.com/p2pinfect-botnet-compromises-kubernetes-clusters-through-exposed-redis-instances/</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>9-Year-Old Linux Kernel Flaw Enables Root Command Execution on Major Distro</b>	<a href="https://thehackernews.com/2026/05/9-year-old-linux-kernel-flaw-enables.html">https://thehackernews.com/2026/05/9-year-old-linux-kernel-flaw-enables.html</a>
<b>Highly Critical Drupal Core Flaw Exposes PostgreSQL Sites to RCE Attacks</b>	<a href="https://thehackernews.com/2026/05/highly-critical-drupal-core-flaw.html">https://thehackernews.com/2026/05/highly-critical-drupal-core-flaw.html</a>
<b>Patch Now: Critical Flaw in OT Robot OS Gives Attackers Control</b>	<a href="https://www.darkreading.com/ics-ot-security/patch-now-critical-flaw-ot-robot-os">https://www.darkreading.com/ics-ot-security/patch-now-critical-flaw-ot-robot-os</a>
<b>Hackers bypass SonicWall VPN MFA due to incomplete patching</b>	<a href="https://www.bleepingcomputer.com/news/security/hackers-bypass-sonicwall-vpn-mfa-due-to-incomplete-patching/">https://www.bleepingcomputer.com/news/security/hackers-bypass-sonicwall-vpn-mfa-due-to-incomplete-patching/</a>
<b>Verizon DBIR: Vulnerability Exploits Overtake Credentials as Top Access Vector</b>	<a href="https://www.infosecurity-magazine.com/news/verizon-dbir-exploits-top-access/">https://www.infosecurity-magazine.com/news/verizon-dbir-exploits-top-access/</a>
<b>Claude Code's Network Sandbox Vulnerability Exposes User Credentials and Source Code</b>	<a href="https://cybersecuritynews.com/claude-codes-network-sandbox-vulnerability/">https://cybersecuritynews.com/claude-codes-network-sandbox-vulnerability/</a>
<b>New NGINX Vulnerability Allows Remote Attackers to Trigger Malicious Code</b>	<a href="https://cybersecuritynews.com/nginx-buffer-overflow-vulnerability/">https://cybersecuritynews.com/nginx-buffer-overflow-vulnerability/</a>
<b>Critical Cisco Secure Workload Vulnerability Enables Unauthorized API Access</b>	<a href="https://cybersecuritynews.com/cisco-secure-workload-vulnerability/">https://cybersecuritynews.com/cisco-secure-workload-vulnerability/</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="#">Microsoft Releases Mitigation for YellowKey BitLocker Bypass CVE-2026-45585 Exploit</a>	<a href="https://thehackernews.com/2026/05/microsoft-releases-mitigation-for.html">https://thehackernews.com/2026/05/microsoft-releases-mitigation-for.html</a>
<b>Google Publishes Exploit Code for Unfixed Chromium Bug Exposing Millions of Users</b>	<a href="https://cybersecuritynews.com/google-publishes-chromium-exploit-code/">https://cybersecuritynews.com/google-publishes-chromium-exploit-code/</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
<b>Researchers Warn CypherLoc Scareware Has Targeted Millions of Users</b>	<a href="https://www.infosecurity-magazine.com/news/researchers-cypherloc-scareware/">https://www.infosecurity-magazine.com/news/researchers-cypherloc-scareware/</a>
<b>China-Linked Webworm APT Evolves Tactics, Expands to European Targets</b>	<a href="https://www.infosecurity-magazine.com/news/webworm-apt-evolves-tactics/">https://www.infosecurity-magazine.com/news/webworm-apt-evolves-tactics/</a>
<b>Android Malware Campaign Used Hundreds of Fake Apps to Silently Charge Users</b>	<a href="https://www.infosecurity-magazine.com/news/android-carrier-billing-fraud-four/">https://www.infosecurity-magazine.com/news/android-carrier-billing-fraud-four/</a>
<b>Mini Shai-Hulud Hits Hundreds of npm Packages in AntV Ecosystem</b>	<a href="https://www.infosecurity-magazine.com/news/antv-npm-mini-shai-hulud-largest/">https://www.infosecurity-magazine.com/news/antv-npm-mini-shai-hulud-largest/</a>
WantToCry Ransomware Abuses SMB Services to Remotely Encrypt Files	<a href="https://cybersecuritynews.com/wanttocry-ransomware-abuses-smb-services/">https://cybersecuritynews.com/wanttocry-ransomware-abuses-smb-services/</a>
<b>Gremlin Stealer Stores C2 URLs and Exfiltration Paths in Encrypted Resource Sections</b>	<a href="https://cybersecuritynews.com/gremlin-stealer-stores-c2-urls/">https://cybersecuritynews.com/gremlin-stealer-stores-c2-urls/</a>
<b>PinTheft Linux Vulnerability Let Attackers Gain Root Access – PoC Released</b>	<a href="https://cybersecuritynews.com/pintheft-linux-vulnerability/">https://cybersecuritynews.com/pintheft-linux-vulnerability/</a>
<b>Fox Tempest Malware-Signing Service Abused Microsoft Artifact Signing to Certify Malware</b>	<a href="https://cybersecuritynews.com/fox-tempest-abuse-microsoft-artifact-signing/">https://cybersecuritynews.com/fox-tempest-abuse-microsoft-artifact-signing/</a>
<b>Mini Shai-Hulud Attack Forces npm to Reset Bypass-2FA Publishing Tokens</b>	<a href="https://cybersecuritynews.com/mini-shai-hulud-attack-forces-npm/">https://cybersecuritynews.com/mini-shai-hulud-attack-forces-npm/</a>
<b>Fake Invitation Phishing Campaign Targets U.S. Organizations With Credential Theft</b>	<a href="https://cybersecuritynews.com/fake-invitation-phishing-campaign/">https://cybersecuritynews.com/fake-invitation-phishing-campaign/</a>
<b>Indian Student Data Weaponized for Phishing, Social Engineering, and Financial Fraud</b>	<a href="https://cybersecuritynews.com/indian-student-data-weaponized-for-phishing/">https://cybersecuritynews.com/indian-student-data-weaponized-for-phishing/</a>
<b>Hackers Use Fake Microsoft Teams Downloads to Deploy ValleyRAT Malware</b>	<a href="https://cybersecuritynews.com/hackers-use-fake-microsoft-teams-downloads-to-deploy-valleyrat-malware/">https://cybersecuritynews.com/hackers-use-fake-microsoft-teams-downloads-to-deploy-valleyrat-malware/</a>
<b>Hackers Can Weaponize Lenovo Driver to Terminate EDR Processes</b>	<a href="https://cybersecuritynews.com/lenovo-driver-terminate-edr-processes/">https://cybersecuritynews.com/lenovo-driver-terminate-edr-processes/</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>
<a href="https://cybersecuritynews.com/pentagi-penetration-testing-tool/">PentAGI – Automated AI-Powered Penetration Testing Tool that Integrates 20+ Security Tools</a>	<a href="https://cybersecuritynews.com/pentagi-penetration-testing-tool/">https://cybersecuritynews.com/pentagi-penetration-testing-tool/</a>
<b>The CISO Executive Toolkit (Free Download)</b>	<a href="https://thehackernews.uk/wiz-ciso-bundle">https://thehackernews.uk/wiz-ciso-bundle</a>
<b>Secure Coding Best Practices: Practical Guide + Cheat Sheet for Developers</b>	<a href="https://thehackernews.uk/secure-coding-wiz-cheat">https://thehackernews.uk/secure-coding-wiz-cheat</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>