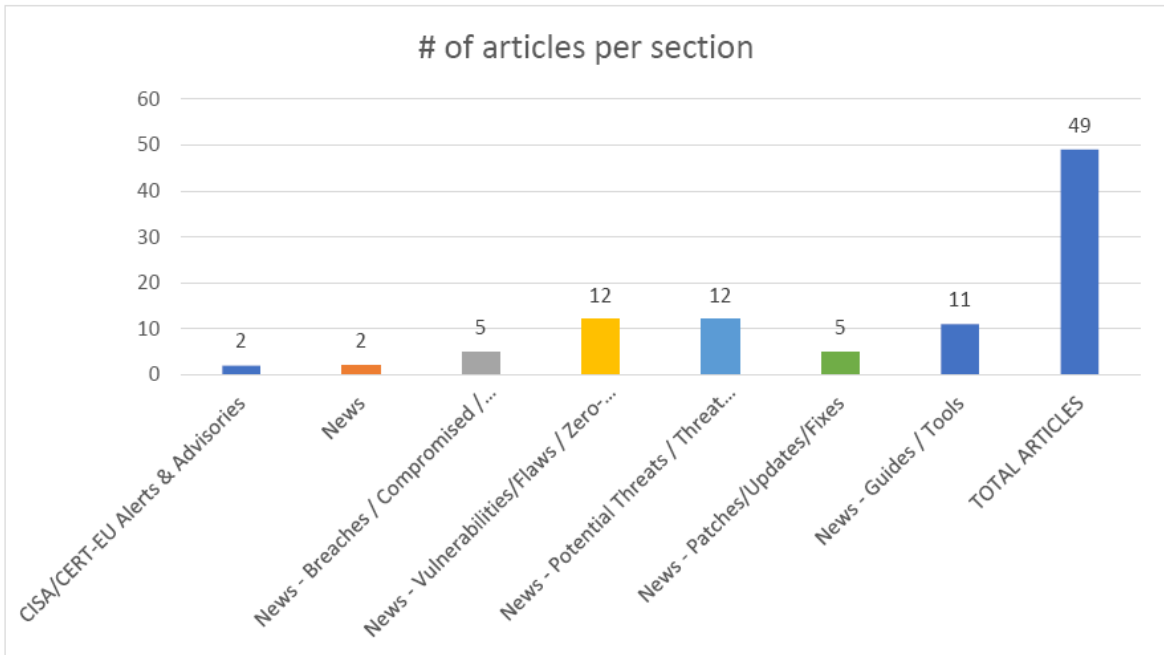
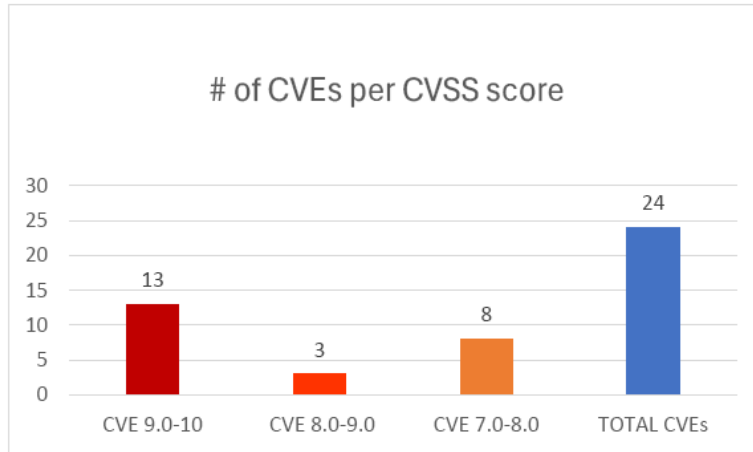




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 06/05/2026 - 08/05/2026



Contents

| | |
|--|----|
| Common Vulnerabilities and Exposures (CVEs) | 3 |
| CISA/CERT-EU Alerts & Advisories | 8 |
| News..... | 8 |
| Breaches / Compromised / Hacked..... | 8 |
| Vulnerabilities / Flaws / Zero-day..... | 9 |
| Patches / Updates / Fixes | 9 |
| Potential threats / Threat intelligence | 10 |
| Guides / Tools..... | 10 |
| References..... | 12 |
| Annex – Websites with vendor specific vulnerabilities..... | 13 |

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 |
|---|--------|-------------------------------|--|---------------------------------------|---|
| https://nvd.nist.gov/vuln/detail/CVE-2026-7854 | 9,8 | D-Link | Improper Restriction of Operations within the Bounds of a Memory Buffer | DI-8100 16.07.26A1 | https://github.com/draw-ctf/report/blob/main/DI-8100/url_rule_asp_overflow.md VulDB Exploit Third Party Advisory https://vuldb.com/submit/807838 VulDB Third Party Advisory VDB Entry https://vuldb.com/vuln/361131 VulDB Third Party Advisory https://vuldb.com/vuln/361131/cti VulDB Permissions Required VDB Entry https://www.dlink.com/ |
| https://nvd.nist.gov/vuln/detail/CVE-2026-7414 | 9,8 | Yarbo firmware | Use of Hard-coded Credentials | v2.3.9 | https://github.com/Bin4ry/yarbo-nat-in-my-back-yard |
| https://nvd.nist.gov/vuln/detail/CVE-2026-7690 | 9,8 | Wavlink | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | WL-WN570HA1 R70HA1 V1410_221110 | https://lavender-bicycle-a5a.notion.site/Wavlink-WN570HA1-set_sys_admin-34753a41781f809d8043f0a7a3e07e50?source=copy_link VulDB Exploit Third Party Advisory https://vuldb.com/submit/807805 VulDB Third Party Advisory VDB Entry https://vuldb.com/vuln/360860 VulDB Third Party Advisory VDB Entry https://vuldb.com/vuln/360860/cti |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42027 | 9,8 | Arbitrary Class Instantiation | Use of Externally-Controlled Input to Select Classes or | before 2.5.9, before 3.0.0-M3 | http://www.openwall.com/lists/oss-security/2026/05/01/20 CVE Mailing List Third Party Advisory https://lists.apache.org/thread/ltlo4pow-jfc0w2w2yyl1o5tc7q1gcb2y |

| | | | | | |
|---|-----|------------------------------|--|--|---|
| | | via Model Manifest | Code ('Unsafe Reflection') | | |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42235 | 9,8 | n8n | Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') | Prior to versions 1.123.32, 2.17.4, and 2.18.1 | https://github.com/n8n-io/n8n/security/advisories/GHSA-537j-gqpc-p7fq |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42238 | 9,8 | Nginx UI | Improper Control of Generation of Code ('Code Injection') | Prior to version 2.3.8 | https://github.com/0xJacky/nginx-ui/releases/tag/v2.3.8 GitHub, Inc. Release Notes https://github.com/0xJacky/nginx-ui/security/advisories/GHSA-4pvg-prr3-9cxf |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42284 | 9,8 | GitPython | Improper Neutralization of Argument Delimiters in a Command ('Argument Injection') | Prior to version 3.1.47 | https://github.com/gitpython-developers/GitPython/releases/tag/3.1.47 GitHub, Inc. Patch Release Notes https://github.com/gitpython-developers/GitPython/security/advisories/GHSA-x2qx-6953-8485 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-7910 | 9,6 | Views in Google Chrome | Use After Free | prior to 148.0.7778.96 | https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop.html Chrome Vendor Advisory https://issues.chromium.org/issues/497543810 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42880 | 9,6 | Argo CD | Exposure of Sensitive Information to an Unauthorized Actor | From versions 3.2.0 to before 3.2.11 and 3.3.0 to before 3.3.9 | https://github.com/argoproj/argo-cd/security/advisories/GHSA-3v3m-wc6v-x4x3 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-7821 | 9,1 | Ivanti EPMM | Improper Certificate Validation | before versions 12.6.1.1, 12.7.0.1, and 12.8.0.1 | https://hub.ivanti.com/s/article/May-2026-Security-Advisory-Ivanti-Endpoint-Manager-Mobile-EPMM-Multiple-CVEs?language=en_US |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42235 | 9,1 | Plack::Middleware::Xsendfile | Improper Control of Dynamically-Managed Code Resources | through 1.0053 | https://metacpan.org/release/MIYAGAWA/Plack-1.0053/changes CPANSec Release Notes https://metacpan.org/release/MIYAGAWA/Plack- |

| | | | | | |
|---|-----|-------------------|--|----------------------------|--|
| i/CVE-2026-7381 | | | | | 1.0053/view/lib/Plack/Middleware/XSendfile.pm#DEPRECATION-NOTICE CPANSec Product https://nvd.nist.gov/vuln/detail/CVE-2025-61780 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-43578 | 9,1 | OpenClaw | Incomplete List of Disallowed Inputs | 2026.3.31 before 2026.4.10 | https://github.com/openclaw/openclaw/commit/19a2e9ddb5a8a494abcba812bb11f51075026a27 VulnCheck Patch https://github.com/openclaw/openclaw/security/advisories/GHSA-g375-h3v6-4873 VulnCheck Mitigation Vendor Advisory https://www.vulncheck.com/advisories/openclaw-privilege-escalation-via-missed-async-exec-completion-events-in-heartbeat-owner-downgrade |
| https://nvd.nist.gov/vuln/detail/CVE-2026-44597 | 9,1 | Tor | Incorrect Provision of Specified Functionality | before 0.4.9.7 | https://forum.torproject.org/c/news/tor-release-announcement/28 MITRE Release Notes https://gitlab.torproject.org/tpo/core/tor/-/commit/8f98054b1982d00a14639864d03e9afd90b87481 MITRE Patch https://gitlab.torproject.org/tpo/core/tor/-/work_items/41254 MITRE Broken Link https://www.openwall.com/lists/oss-security/2026/05/06/8 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-8138 | 8,8 | Tenda | Stack-based Buffer Overflow | CX12L 16.03.53.12 | https://github.com/cve-a/lvdan/issues/6 VulDB https://vuldb.com/submit/808867 VulDB https://vuldb.com/vuln/361927 VulDB https://vuldb.com/vuln/361927/cti VulDB https://www.tenda.com.cn/ |
| https://nvd.nist.gov/vuln/detail/CVE-2026-6819 | 8,8 | HKUDS OpenHarness | Incorrect Default Permissions | prior to PR #156 | https://github.com/HKUDS/OpenHarness/commit/59017e09880fcf9a6f60456a84fb982900b2c0b2 VulnCheck Patch https://github.com/HKUDS/OpenHarness/pull/156 CISA-ADP, VulnCheck Exploit Issue Tracking Patch https://github.com/HKUDS/OpenHarness/releases/tag/v0.1.7 VulnCheck Release Notes |

| | | | | | |
|---|-----|------------------------------------|--|--|---|
| | | | | | https://www.vulncheck.com/advisories/hkuds-openharness-plugin-management-command-exposure |
| https://nvd.nist.gov/vuln/detail/CVE-2026-8018 | 8,1 | DevTools in Google Chrome | Insufficient Information | prior to 148.0.7778.96 | https://chromereleases.googleblog.com/2026/05/stable-channel-update-for-desktop.html Chrome Release Notes Vendor Advisory https://issues.chromium.org/issues/498292657 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-7736 | 7,5 | osrg GoBGP | Integer Underflow (Wrap or Wraparound) | up to 4.3.0 | https://github.com/osrg/gobgp/VulDB Product https://github.com/osrg/gobgp/commit/76d911046344a3923cbe573364197aa081944592 VulDB Patch https://github.com/osrg/gobgp/releases/tag/v4.4.0 VulDB Patch Product https://vuldb.com/submit/807604 VulDB Third Party Advisory VDB Entry https://vuldb.com/vuln/360911 VulDB Third Party Advisory VDB Entry https://vuldb.com/vuln/360911/cti |
| https://nvd.nist.gov/vuln/detail/CVE-2026-42520 | 7,5 | Jenkins Credentials Binding Plugin | Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal') | 719.v80e905ef14eb_ and earlier | https://www.jenkins.io/security/advisory/2026-04-29/#SECURITY-3672 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-40436 | 7,5 | The ZTE ZXEDM iEMS | Insufficient Information | | https://support.zte.com.cn/zte-iccp-isupport-webui/support/bulletin/security?lang=en_US&t=0.7465962531829456 |
| https://nvd.nist.gov/vuln/detail/CVE-2026-8133 | 7,3 | zyx0814 FilePress | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | up to 2.2.0 | https://github.com/xiaohaiyang-ai/Web-Security-Research/tree/main/FilePress/Shares-API-PreAuth-SQLi VulDB https://github.com/zyx0814/FilePress/VulDB https://github.com/zyx0814/FilePress/commit/e20ec58414103f781858f2951d178e19b1736664 VulDB https://github.com/zyx0814/FilePress/issues/70 VulDB https://github.com/zyx0814/FilePress/pull/71 VulDB |

| | | | | | |
|---|-----|-----------------------------------|--|-------------------------|--|
| | | | | | https://vuldb.com/submit/808819 VulDB https://vuldb.com/vuln/361923 VulDB https://vuldb.com/vuln/361923/cti |
| https://nvd.nist.gov/vuln/detail/CVE-2026-8132 | 7,3 | CodeAstro Leave Management System | Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection') | 1.0 | https://codeastro.com/VulDB https://github.com/yihaofuweng/cve/issues/64 VulDB https://vuldb.com/submit/808784 VulDB https://vuldb.com/vuln/361922 VulDB https://vuldb.com/vuln/361922/cti |
| https://nvd.nist.gov/vuln/detail/CVE-2026-43869 | 7,3 | Apache Thrift | Improper Validation of Certificate with Host Mismatch | before 0.23.0 | http://www.openwall.com/lists/oss-security/2026/05/05/3 CVE Mailing List Third Party Advisory https://lists.apache.org/thread/3hsgl1b69wzq3ry39scqbv2dhyl3j52r |
| https://nvd.nist.gov/vuln/detail/CVE-2026-6411 | 7,3 | MAXHUB Pivot client application | Use of a Broken or Risky Cryptographic Algorithm | prior to v1.36.2 | https://github.com/cisagov/CSAF/blob/develop/csaf_files/OT/white/2026/icsa-26-127-01.json ICS-CERT https://www.cisa.gov/news-events/ics-advisories/icsa-26-127-01 ICS-CERT https://www.maxhub.com/en/support/ |
| https://nvd.nist.gov/vuln/detail/CVE-2026-41641 | 7,2 | NocoBase | Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection') | Prior to version 2.0.39 | https://github.com/nocobase/nocobase/commit/851aee543efa894142e0f7be03eb55d9ce06a91 GitHub, Inc. Patch https://github.com/nocobase/nocobase/pull/9134 GitHub, Inc. Issue Tracking Patch https://github.com/nocobase/nocobase/releases/tag/v2.0.39 GitHub, Inc. Patch Product https://github.com/nocobase/nocobase/security/advisories/GHSA-wrwh-c28m-9jjh |

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 One Known Exploited Vulnerability to Catalog | ▪ CVE-2026-0300 Palo Alto Networks PAN-OS Out-of-bounds Write Vulnerability | https://www.cisa.gov/news-events/alerts/2026/05/06/cisa-adds-one-known-exploited-vulnerability-catalog |
| CISA Adds One Known Exploited Vulnerability to Catalog | ▪ CVE-2026-6973 Ivanti Endpoint Manager Mobile (EPMM) Improper Input Validation Vulnerability | https://www.cisa.gov/news-events/alerts/2026/05/07/cisa-adds-one-known-exploited-vulnerability-catalog |

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 |
|---|---|
| From Prompts to Production: The Technical Guide to Secure Vibe Coding | https://thehackernews.uk/wiz-secure-coding |
| CISA Urges Critical Infrastructure Providers to Make Plans to Remain Operational if hit by Cyber-Attack | https://www.infosecurity-magazine.com/news/cisa-ci-fortify-isolation-recovery/ |

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 |
|--|---|
| Critical Ollama Memory Leak Vulnerability Exposes 300,000 Servers Globally | https://cybersecuritynews.com/ollama-vulnerability-exposes-servers/ |
| Massive 2.45B-Request DDoS Attack Used 1.2 Million IPs to Evade Rate Limits | https://cybersecuritynews.com/massive-2-45b-request-ddos-attack/ |
| Azure AD Conditional Access Bypassed Via Phantom Device Registration and PRT Abuse | https://cybersecuritynews.com/azure-ad-conditional-access-bypassed/ |
| Vimeo Data Breach Exposes 119,000 Users Unique Email Addresses | https://cybersecuritynews.com/vimeo-data-breach-exposed/ |
| Zero-Auth Flaw Exposes DoD Contractor to Cross-Tenant Data Access | https://cybersecuritynews.com/zero-auth-flaw-exposes-dod-contractor/ |

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 |
|--|---|
| vm2 Node.js Library Vulnerabilities Enable Sandbox Escape and Arbitrary Code Execution | https://thehackernews.com/2026/05/vm2-nodejs-library-vulnerabilities.html |
| Palo Alto PAN-OS Flaw Under Active Exploitation Enables Remote Code Execution | https://thehackernews.com/2026/05/palo-alto-pan-os-flaw-under-active.html |
| Microsoft Teams for Android Allow Users to Join Third-Party Meetings via SIP | https://cybersecuritynews.com/microsoft-teams-android-sip/ |
| Argo CD's ServerSideDiff Vulnerability Enables Kubernetes Secret Extraction | https://cybersecuritynews.com/argo-cds-serversidediff-vulnerability/ |
| New MajorDoMo RCE Vulnerability Exposes Servers to Code Execution Attacks | https://cybersecuritynews.com/majordomo-rce-vulnerability/ |
| New Fanwei E-cology10 Server Vulnerability Could Let Attackers Hijack Sessions and Steal Credentials | https://cybersecuritynews.com/new-fanwei-e-cology10-server-vulnerability/ |
| Salesforce Marketing Cloud Vulnerability Opened Door to Email Data Exposure | https://cybersecuritynews.com/salesforce-marketing-cloud-vulnerability/ |
| Dirty Frag Linux Vulnerability Let Attackers Gain Root Privileges – PoC Released | https://cybersecuritynews.com/dirty-frag-linux-vulnerability/ |
| New Ivanti EPMM 0-Day Vulnerability Actively Exploited in Attacks | https://cybersecuritynews.com/ivanti-epmm-0-day-exploited/ |
| New Cisco Network Vulnerability Let Remote Attacker Cause DoS Attack | https://cybersecuritynews.com/cisco-network-vulnerability-dos-attack/ |
| WatchGuard Agent Vulnerabilities Let Attackers Grant Full SYSTEM Privileges on Windows | https://cybersecuritynews.com/watchguard-agent-vulnerabilities-windows/ |
| Critical Redis Vulnerabilities Enables Remote Code Execution Attacks | https://cybersecuritynews.com/redis-vulnerabilities-enables-rce/ |

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 |
|---|---|
| Oracle Debuts Monthly Critical Security Patch Updates | https://www.securityweek.com/oracle-debuts-monthly-critical-security-patch-updates/ |
| Palo Alto Networks to Patch Zero-Day Exploited to Hack Firewalls | https://www.securityweek.com/palo-alto-networks-to-patch-zero-day-exploited-to-hack-firewalls/ |
| New Cisco DoS flaw requires manual reboot to revive devices | https://www.bleepingcomputer.com/news/security/new-cisco-dos-flaw-requires-manual-reboot-to-revive-devices/ |
| Google Chrome 148 Released with Fix for 127 Security Vulnerabilities – Update Now | https://cybersecuritynews.com/chrome148-vulnerabilities-patched/ |
| Multiple Critical Vulnerabilities Patched in Next.js and React Server Components | https://cybersecuritynews.com/next-js-react-server-vulnerabilities/ |

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 |
|--|---|
| Mirai-Based xlabs v1 Botnet Exploits ADB to Hijack IoT Devices for DDoS Attacks | https://thehackernews.com/2026/05/mirai-based-xlabsv1-botnet-exploits-adb.html |
| CloudZ Malware Abuses Phone Link to Steal SMS OTPs | https://www.infosecurity-magazine.com/news/cloudz-rat-pheno-phone-link-otp/ |
| Iran-Linked APT Posed as Chaos Ransomware Member in Espionage Campaign | https://www.infosecurity-magazine.com/news/iran-linked-apt-chaos-ransomware/ |
| Hackers Used Claude AI to Attack on Water and Drainage Utility Systems | https://cybersecuritynews.com/hackers-used-claude-ai-to-attack/ |
| New ClickFix Attack Targets macOS Users With Fake Disk Cleanup and Utility Lures | https://cybersecuritynews.com/new-clickfix-attack-targets-macos-users/ |
| New Phishing Attack Weaponizing Event Invitations to Steal Login Credentials | https://cybersecuritynews.com/new-phishing-attack-weaponizing-event-invitations/ |
| New Salat Malware Uses QUIC and WebSocket Channels for Stealthy Remote Control | https://cybersecuritynews.com/new-salat-malware-uses-quic-and-websocket/ |
| New FEMITBOT Network Uses Telegram Mini Apps to Push Crypto Fraud and Android Malware | https://cybersecuritynews.com/new-femitbot-network-uses-telegram-mini-apps/ |
| QLNX Targets Developers With Credential Theft Designed for Supply Chain Compromise | https://cybersecuritynews.com/qlnx-targets-developers-with-credential-theft/ |
| Malicious OpenClaw DeepSeek Skill Exploits Agentic AI Workflows to Deliver RAT and Stealer | https://cybersecuritynews.com/malicious-openclaw-deepseek-skill-exploits-agentic-ai/ |
| Iranian-Nexus Operation Targets Oman Ministries With Webshells, SQL Escalation, and Data Theft | https://cybersecuritynews.com/iranian-nexus-operation-targets-oman-ministries-with-webshells/ |
| Ransomware and Data Extortion Groups Intensify Targeting of Aviation and Aerospace Sector | https://cybersecuritynews.com/ransomware-groups-intensify-targeting-of-aviation/ |

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 | https://cybersecuritynews.com/enterprise-security-monitoring-tools/ |
| Splunk Releases Guide to Detect Remote Employment Fraud Within Your Organization | https://cybersecuritynews.com/detect-remote-employment-fraud/ |
| ThreatBook Launches Best-of-Breed Advanced Threat Intelligence Solution | https://cybersecuritynews.com/threatbook-advanced-threat-intelligence-solution/ |
| CISA Releases Best Security Practices Guide for Hardening Microsoft Exchange Server | https://cybersecuritynews.com/microsoft-exchange-server-hardening-guide/ |
| Top 10 Best Exposure Management Tools In 2026 | https://cybersecuritynews.com/best-exposure-management-tools/ |
| NETREAPER Offensive Security Toolkit That Wraps 70+ Penetration Testing Tools | https://cybersecuritynews.com/netreaper-offensive-security-toolkit/ |
| GitLab Security Best Practices Cheat Sheet | https://thehackernews.uk/gitlab-security-tips |
| False Negatives Are a New SOC Headache. Here's the Fast Way to Fix It | https://cybersecuritynews.com/false-negatives-are-a-new-soc-headache-heres-the-fast-way-to-fix-it/ |
| PentAGI – Automated AI-Powered Penetration Testing Tool that Integrates 20+ Security Tools | https://cybersecuritynews.com/pentagi-penetration-testing-tool/ |
| The CISO Executive Toolkit (Free Download) | https://thehackernews.uk/wiz-ciso-bundle |
| Secure Coding Best Practices: Practical Guide + Cheat Sheet for Developers | https://thehackernews.uk/secure-coding-wiz-cheat |

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