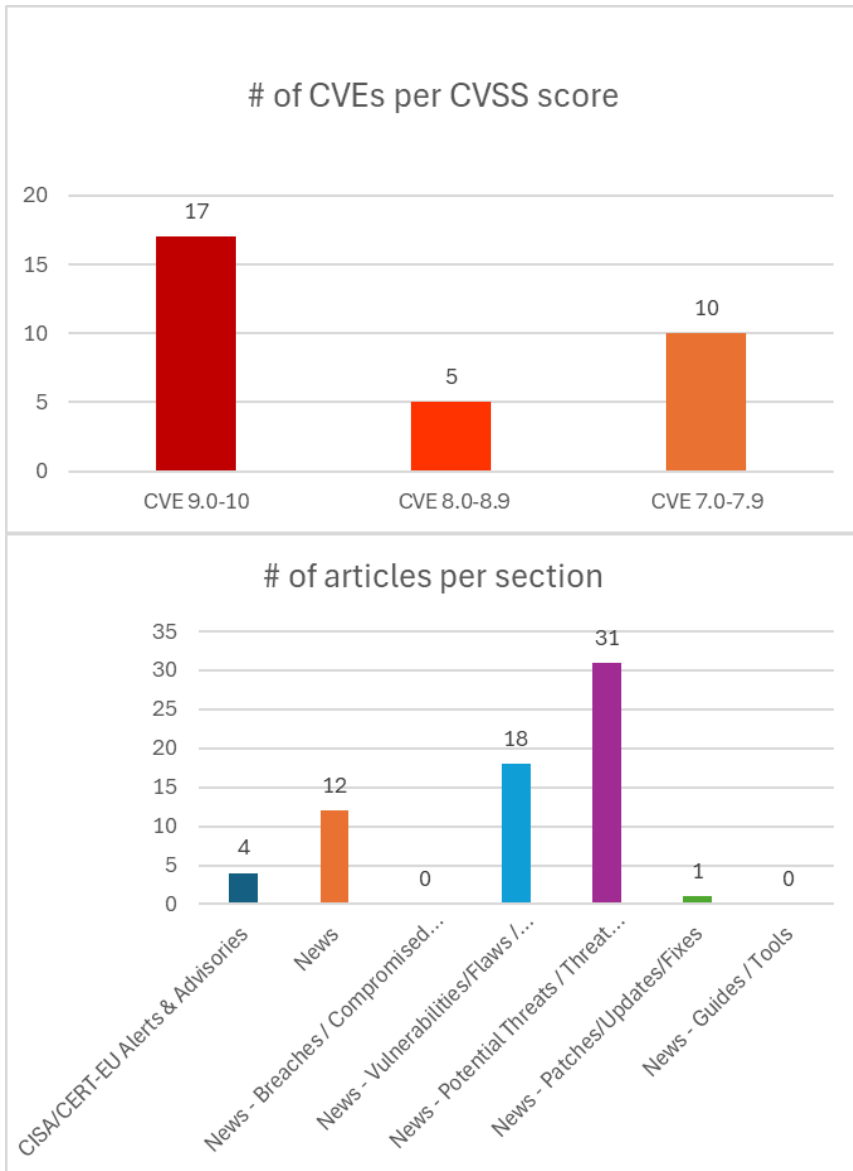




Newsletter on system vulnerabilities and cybersecurity news.

National Cyber Security Authority (NCSA)

Date: 18/03/2026 - 20/03/2026



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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-2026-22557">https://nvd.nist.gov/vuln/detail/CVE-2026-22557</a>	10,0	UniFi Network Application	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')		<a href="https://community.ui.com/releases/Security-Advisory-Bulletin-062-062/c29719c0-405e-4d4a-8f26-e343e99f931b">https://community.ui.com/releases/Security-Advisory-Bulletin-062-062/c29719c0-405e-4d4a-8f26-e343e99f931b</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-30836">https://nvd.nist.gov/vuln/detail/CVE-2026-30836</a>	10,0	Step CA	Improper Authentication	Step CA is an online certificate authority for secure, automated certificate management for DevOps. Versions 0.30.0-rc6 and below	<a href="https://github.com/smallstep/certificates/commit/e6da031d5125cfd99fe9a26f74bb41e4dacca4ef">https://github.com/smallstep/certificates/commit/e6da031d5125cfd99fe9a26f74bb41e4dacca4ef</a> <a href="https://github.com/smallstep/certificates/releases/tag/v0.30.0-rc7">https://github.com/smallstep/certificates/releases/tag/v0.30.0-rc7</a> <a href="https://github.com/smallstep/certificates/security/advisories/GHSA-q4r8-xm5f-56gw">https://github.com/smallstep/certificates/security/advisories/GHSA-q4r8-xm5f-56gw</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32169">https://nvd.nist.gov/vuln/detail/CVE-2026-32169</a>	10,0	Azure Cloud Shell	Server-Side Request Forgery (SSRF)		<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32169">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32169</a>
<a href="https://www.cve.org/CVE-Record?id=CVE-2026-20131">https://www.cve.org/CVE-Record?id=CVE-2026-20131</a>	10,0	Cisco Secure Firewall Management Center (FMC) Software	Deserialization of Untrusted Data		<a href="https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-fmc-rce-NKhnULjh">https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-fmc-rce-NKhnULjh</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-21992">https://nvd.nist.gov/vuln/detail/CVE-2026-21992</a>	9,8	Oracle Identity Manager product of Oracle Fusion Middleware		Supported versions that are affected are 12.2.1.4.0 and 14.1.2.1.0	<a href="https://www.oracle.com/security-alerts/alert-cve-2026-21992.html">https://www.oracle.com/security-alerts/alert-cve-2026-21992.html</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-31998">https://nvd.nist.gov/vuln/detail/CVE-2026-31998</a>	9,8	OpenClaw	Incorrect Authorization	OpenClaw versions 2026.2.22 and 2026.2.23	<a href="https://github.com/openclaw/openclaw/commit/0ee30361b8f6ef3f110f3a7b001da6dd3df96bb5">https://github.com/openclaw/openclaw/commit/0ee30361b8f6ef3f110f3a7b001da6dd3df96bb5</a> <a href="https://github.com/openclaw/openclaw/commit/7655c0cb3a47d0647cbbf5284e177f90b4b82ddb">https://github.com/openclaw/openclaw/commit/7655c0cb3a47d0647cbbf5284e177f90b4b82ddb</a> <a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-gw85-xp4q-5gp9">https://github.com/openclaw/openclaw/security/advisories/GHSA-gw85-xp4q-5gp9</a> <a href="https://www.vulncheck.com/advisories/openclaw-authorization-bypass-in-synology-chat-plugin-via-empty-alloweduserids">https://www.vulncheck.com/advisories/openclaw-authorization-bypass-in-synology-chat-plugin-via-empty-alloweduserids</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32038">https://nvd.nist.gov/vuln/detail/CVE-2026-32038</a>	9,8	OpenClaw	Improper Access Control	OpenClaw before 2026.2.24	<a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-ww6v-v748-x7g9">https://github.com/openclaw/openclaw/security/advisories/GHSA-ww6v-v748-x7g9</a> <a href="https://www.vulncheck.com/advisories/openclaw-sandbox-network-isolation-bypass-via-docker-network-container-parameter">https://www.vulncheck.com/advisories/openclaw-sandbox-network-isolation-bypass-via-docker-network-container-parameter</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32191">https://nvd.nist.gov/vuln/detail/CVE-2026-32191</a>	9,8	Microsoft Bing Images	Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')		<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32191">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32191</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32194">https://nvd.nist.gov/vuln/detail/CVE-2026-32194</a>	9,8	Microsoft Bing Images	Improper Neutralization of Special Elements used in a Command ('Command Injection')		<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32194">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-32194</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32865">https://nvd.nist.gov/vuln/detail/CVE-2026-32865</a>	9,8	OPEXUS	Exposure of Sensitive Information to an Unauthorized Actor	OPEXUS eComplaint and eCASE before version 10.1.0.0	<a href="https://raw.githubusercontent.com/cisagov/CSAF/develop/csaf_files/IT/white/2025/va-26-077-01.json">https://raw.githubusercontent.com/cisagov/CSAF/develop/csaf_files/IT/white/2025/va-26-077-01.json</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32985">https://nvd.nist.gov/vuln/detail/CVE-2026-32985</a>	9,8	Xerte Online Toolkits	Missing Authentication for Critical Function	Xerte Online Toolkits versions 3.14	<a href="https://packetstorm.news/files/id/216288/">https://packetstorm.news/files/id/216288/</a> <a href="https://xot.xerte.org.uk/">https://xot.xerte.org.uk/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-31938">https://nvd.nist.gov/vuln/detail/CVE-2026-31938</a>	9,6	jsPDF	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	jsPDF is a library to generate PDFs in JavaScript. Prior to version 4.2.1	<a href="https://github.com/parallax/jsPDF/commit/87a40bbd07e6b30575196370670b41f264aa78d7">https://github.com/parallax/jsPDF/commit/87a40bbd07e6b30575196370670b41f264aa78d7</a> <a href="https://github.com/parallax/jsPDF/releases/tag/v4.2.1">https://github.com/parallax/jsPDF/releases/tag/v4.2.1</a> <a href="https://github.com/parallax/jsPDF/security/advisories/GHSA-wfv2-pwc8-crg5">https://github.com/parallax/jsPDF/security/advisories/GHSA-wfv2-pwc8-crg5</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-22732">https://nvd.nist.gov/vuln/detail/CVE-2026-22732</a>	9,1	Spring Security		This issue affects Spring Security: from 5.7.0 through 5.7.21, from 5.8.0 through 5.8.23, from 6.3.0 through 6.3.14, from 6.4.0 through 6.4.14, from 6.5.0 through 6.5.8, from 7.0.0 through 7.0.3	<a href="https://spring.io/security/cve-2026-22732">https://spring.io/security/cve-2026-22732</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-30704">https://nvd.nist.gov/vuln/detail/CVE-2026-30704</a>	9,1	The WiFi Extender WDR201A	Hidden Functionality	The WiFi Extender WDR201A (HW V2.1, FW LFMZX28040922V1.02)	<a href="https://mstreet97.github.io/security-research/iot/vulnerability-disclosure/cybersecurity/cve/2026/02/18/From-Blackbox-to-Whitebox-Multiple-CVEs-in-a-Consumer-WiFi-Extender.html">https://mstreet97.github.io/security-research/iot/vulnerability-disclosure/cybersecurity/cve/2026/02/18/From-Blackbox-to-Whitebox-Multiple-CVEs-in-a-Consumer-WiFi-Extender.html</a> <a href="https://www.made-in-china.com/showroom/yeapook/#:~:text=Established%20in%202015.%2CDistrict%2C%20Shenzhen%2C%20Guangdong%2C%20China">https://www.made-in-china.com/showroom/yeapook/#:~:text=Established%20in%202015.%2CDistrict%2C%20Shenzhen%2C%20Guangdong%2C%20China</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32633">https://nvd.nist.gov/vuln/detail/CVE-2026-32633</a>	9,1	Glances	Insufficiently Protected Credentials	Prior to version 4.5.2	<a href="https://github.com/nicolargo/glances/commit/879ef8688ffa1630839549751d3c7ef9961d361e">https://github.com/nicolargo/glances/commit/879ef8688ffa1630839549751d3c7ef9961d361e</a> <a href="https://github.com/nicolargo/glances/releases/tag/v4.5.2">https://github.com/nicolargo/glances/releases/tag/v4.5.2</a> <a href="https://github.com/nicolargo/glances/security/advisories/GHSA-r297-p3v4-wp8m">https://github.com/nicolargo/glances/security/advisories/GHSA-r297-p3v4-wp8m</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32698">https://nvd.nist.gov/vuln/detail/CVE-2026-32698</a>	9,1	OpenProject	Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	Versions prior to 16.6.9, 17.0.6, 17.1.3, and 17.2.1	<a href="https://github.com/opf/openproject/security/advisories/GHSA-jqhf-rf9x-9rhx">https://github.com/opf/openproject/security/advisories/GHSA-jqhf-rf9x-9rhx</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32703">https://nvd.nist.gov/vuln/detail/CVE-2026-32703</a>	9,0	OpenProject	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	In versions prior to 16.6.9, 17.0.6, 17.1.3, and 17.2.1	<a href="https://github.com/opf/openproject/security/advisories/GHSA-p423-72h4-fjvp">https://github.com/opf/openproject/security/advisories/GHSA-p423-72h4-fjvp</a>
<a href="https://www.cve.org/CVE-Record?id=CVE-2026-20963">https://www.cve.org/CVE-Record?id=CVE-2026-20963</a>	8,8	Microsoft SharePoint	Deserialization of Untrusted Data		<a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-20963">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-20963</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-22731">https://nvd.nist.gov/vuln/detail/CVE-2026-22731</a>	8,2	Spring Boot	Authentication Bypass Using an Alternate Path or Channel	This issue affects Spring Boot: from 4.0 before 4.0.3, from 3.5 before 3.5.11, from 3.4 before 3.4.15. This CVE is similar but not equivalent to CVE-2026-22733, as the conditions for exploit and vulnerable versions are different.	<a href="https://spring.io/security/cve-2026-22731">https://spring.io/security/cve-2026-22731</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-22733">https://nvd.nist.gov/vuln/detail/CVE-2026-22733</a>	8,2	Spring Boot	Authentication Bypass Using an Alternate Path or Channel	This issue affects Spring Security: from 4.0.0 through 4.0.3, from 3.5.0 through 3.5.11, from 3.4.0 through 3.4.14, from 3.3.0 through 3.3.17, from 2.7.0 through 2.7.31	<a href="https://spring.io/security/cve-2026-22733">https://spring.io/security/cve-2026-22733</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-31898">https://nvd.nist.gov/vuln/detail/CVE-2026-31898</a>	8,1	jsPDF is a library to generate PDFs in JavaScript	Improper Encoding or Escaping of Output	Prior to version 4.2.1	<a href="https://github.com/parallax/jsPDF/blob/b1607a9391d4cd65ea7ade25998aea8345ae1be3/src/modules/annotations.js#L193-L208">https://github.com/parallax/jsPDF/blob/b1607a9391d4cd65ea7ade25998aea8345ae1be3/src/modules/annotations.js#L193-L208</a> <a href="https://github.com/parallax/jsPDF/commit/4155c4819d5eca284168e51e0e1e81126b4f14b8">https://github.com/parallax/jsPDF/commit/4155c4819d5eca284168e51e0e1e81126b4f14b8</a> <a href="https://github.com/parallax/jsPDF/releases/tag/v4.2.1">https://github.com/parallax/jsPDF/releases/tag/v4.2.1</a> <a href="https://github.com/parallax/jsPDF/security/advisories/GHSA-7x6v-j9x4-qf24">https://github.com/parallax/jsPDF/security/advisories/GHSA-7x6v-j9x4-qf24</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32808">https://nvd.nist.gov/vuln/detail/CVE-2026-32808</a>	8,1	pyLoad is a free and open-source download manager written in Python	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	Versions before 0.5.0b3.dev97	<a href="https://github.com/pyload/pyload/security/advisories/GHSA-7g4m-8hx2-4qh3">https://github.com/pyload/pyload/security/advisories/GHSA-7g4m-8hx2-4qh3</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-28461">https://nvd.nist.gov/vuln/detail/CVE-2026-28461</a>	7,5	OpenClaw	Allocation of Resources Without Limits or Throttling	OpenClaw versions prior to 2026.3.1	<a href="https://github.com/openclaw/openclaw/security/advisories/GHSA-wr6m-jg37-68xh">https://github.com/openclaw/openclaw/security/advisories/GHSA-wr6m-jg37-68xh</a> <a href="https://www.vulncheck.com/advisories/openclaw-unbounded-memory-growth-in-zalo-webhook-via-query-string-key-churn">https://www.vulncheck.com/advisories/openclaw-unbounded-memory-growth-in-zalo-webhook-via-query-string-key-churn</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-30922">https://nvd.nist.gov/vuln/detail/CVE-2026-30922</a>	7,5	pyasn1 is a generic ASN.1 library for Python	Uncontrolled Recursion	Prior to 0.6.3	<a href="https://github.com/pyasn1/pyasn1/commit/25ad481c19fdb006e20485ef3fc2e5b3eff30ef0">https://github.com/pyasn1/pyasn1/commit/25ad481c19fdb006e20485ef3fc2e5b3eff30ef0</a> <a href="https://github.com/pyasn1/pyasn1/security/advisories/GHSA-jr27-m4p2-rc6r">https://github.com/pyasn1/pyasn1/security/advisories/GHSA-jr27-m4p2-rc6r</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32875">https://nvd.nist.gov/vuln/detail/CVE-2026-32875</a>	7,5	UltraJSON is a fast JSON encoder and decoder written in pure C with bindings for Python 3.7+	Integer Overflow or Wraparound	Versions 5.10 through 5.11.0	<a href="https://github.com/ultrajson/ultrajson/commit/486bd4553dc471a1de11613bc7347a6b318e37ea">https://github.com/ultrajson/ultrajson/commit/486bd4553dc471a1de11613bc7347a6b318e37ea</a> <a href="https://github.com/ultrajson/ultrajson/issues/700">https://github.com/ultrajson/ultrajson/issues/700</a> <a href="https://github.com/ultrajson/ultrajson/security/advisories/GHSA-c8rr-9gxc-jprv">https://github.com/ultrajson/ultrajson/security/advisories/GHSA-c8rr-9gxc-jprv</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32933">https://nvd.nist.gov/vuln/detail/CVE-2026-32933</a>	7,5	AutoMapper	Uncontrolled Recursion	Versions prior to 15.1.1 and 16.1.1	<a href="https://github.com/LuckyPennySoftware/AutoMapper/commit/0afaf1e91648fca1a57512e94dd00a76ee016816">https://github.com/LuckyPennySoftware/AutoMapper/commit/0afaf1e91648fca1a57512e94dd00a76ee016816</a> <a href="https://github.com/LuckyPennySoftware/AutoMapper/releases/tag/v15.1.1">https://github.com/LuckyPennySoftware/AutoMapper/releases/tag/v15.1.1</a> <a href="https://github.com/LuckyPennySoftware/AutoMapper/releases/tag/v16.1.1">https://github.com/LuckyPennySoftware/AutoMapper/releases/tag/v16.1.1</a> <a href="https://github.com/LuckyPennySoftware/AutoMapper/security/advisories/GHSA-rv3-g6hj-g44x">https://github.com/LuckyPennySoftware/AutoMapper/security/advisories/GHSA-rv3-g6hj-g44x</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-32944">https://nvd.nist.gov/vuln/detail/CVE-2026-32944</a>	7,5	Parse Server	Uncontrolled Recursion	Prior to 9.6.0-alpha.21 and 8.6.45	<a href="https://github.com/parse-community/parse-server/pull/10202">https://github.com/parse-community/parse-server/pull/10202</a> <a href="https://github.com/parse-community/parse-server/pull/10203">https://github.com/parse-community/parse-server/pull/10203</a> <a href="https://github.com/parse-community/parse-server/security/advisories/GHSA-9xp9-j92r-p88v">https://github.com/parse-community/parse-server/security/advisories/GHSA-9xp9-j92r-p88v</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-33002">https://nvd.nist.gov/vuln/detail/CVE-2026-33002</a>	7,5	Jenkins	Reliance on Reverse DNS Resolution for a Security-Critical Action	Jenkins 2.442 through 2.554 (both inclusive), LTS 2.426.3 through LTS 2.541.2 (both inclusive)	<a href="https://www.jenkins.io/security/advisory/2026-03-18/#SECURITY-3674">https://www.jenkins.io/security/advisory/2026-03-18/#SECURITY-3674</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-4427">https://nvd.nist.gov/vuln/detail/CVE-2026-4427</a>	7,5	PostgreSQL server	Improper Validation of Array Index	pgproto3	<a href="https://access.redhat.com/security/cve/CVE-2026-4427">https://access.redhat.com/security/cve/CVE-2026-4427</a> Red Hat, Inc. <a href="https://bugzilla.redhat.com/show_bug.cgi?id=2448626">https://bugzilla.redhat.com/show_bug.cgi?id=2448626</a> <a href="https://github.com/golang/vulndb/issues/4518">https://github.com/golang/vulndb/issues/4518</a> <a href="https://github.com/jackc/pgproto3">https://github.com/jackc/pgproto3</a> <a href="https://github.com/jackc/pgx/issues/2507">https://github.com/jackc/pgx/issues/2507</a> <a href="https://securityinfinity.com/research/memory-safety-vulnerabilities-in-go-postgresql-wire-protocol-parsers-pgproto3-pgx">https://securityinfinity.com/research/memory-safety-vulnerabilities-in-go-postgresql-wire-protocol-parsers-pgproto3-pgx</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-4428">https://nvd.nist.gov/vuln/detail/CVE-2026-4428</a>	7,4	AWS-LC	Improper Check for Certificate Revocation	AWS-LC before 1.71.0	<a href="https://aws.amazon.com/security/security-bulletins/2026-010-AWS/">https://aws.amazon.com/security/security-bulletins/2026-010-AWS/</a> <a href="https://github.com/aws/aws-lc/releases/tag/v1.71.0">https://github.com/aws/aws-lc/releases/tag/v1.71.0</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2026-3090">https://nvd.nist.gov/vuln/detail/CVE-2026-3090</a>	7,2	Post SMTP	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	The Post SMTP – Complete Email Deliverability and SMTP Solution with Email Logs, Alerts, Backup SMTP & Mobile App plugin for WordPress. in all versions up to, and including, 3.8.0	<a href="https://plugins.trac.wordpress.org/browser/post-smtp/trunk/Postman/PostmanEmailLogs.php#L459">https://plugins.trac.wordpress.org/browser/post-smtp/trunk/Postman/PostmanEmailLogs.php#L459</a> <a href="https://plugins.trac.wordpress.org/changeset/3484515/">https://plugins.trac.wordpress.org/changeset/3484515/</a> <a href="https://www.wordfence.com/threat-intel/vulnerabilities/id/3f8cbbbbb-2089-4966-8fd3-da4f76fb2517?source=cve">https://www.wordfence.com/threat-intel/vulnerabilities/id/3f8cbbbbb-2089-4966-8fd3-da4f76fb2517?source=cve</a>

<a href="https://www.cve.org/CVE-Record?id=CVE-2025-66376">https://www.cve.org/CVE-Record?id=CVE-2025-66376</a>	7,2	Zimbra Collaboration (ZCS)	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting')	Zimbra Collaboration (ZCS) 10 before 10.0.18 and 10.1 before 10.1.13	<a href="https://wiki.zimbra.com/wiki/Zimbra_Security_Advisories">https://wiki.zimbra.com/wiki/Zimbra_Security_Advisories</a> <a href="https://wiki.zimbra.com/wiki/Security_Center">https://wiki.zimbra.com/wiki/Security_Center</a> <a href="https://wiki.zimbra.com/wiki/Zimbra_Responsible_Disclosure_Policy">https://wiki.zimbra.com/wiki/Zimbra_Responsible_Disclosure_Policy</a> <a href="https://wiki.zimbra.com/wiki/Zimbra_Releases/10.1.13#Security_Fixes">https://wiki.zimbra.com/wiki/Zimbra_Releases/10.1.13#Security_Fixes</a> <a href="https://wiki.zimbra.com/wiki/Zimbra_Releases/10.0.18#Security_Fixes">https://wiki.zimbra.com/wiki/Zimbra_Releases/10.0.18#Security_Fixes</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 One Known Exploited Vulnerability to Catalog	<ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2026-20131</a> Cisco Secure Firewall Management Center (FMC) Software and Cisco Security Cloud Control (SCC) Firewall Management Deserialization of Untrusted Data Vulnerability</li> </ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/03/19/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/03/19/cisa-adds-one-known-exploited-vulnerability-catalog</a>
CISA Adds One Known Exploited Vulnerability to Catalog	<ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2026-20963</a> Microsoft SharePoint Deserialization of Untrusted Data Vulnerability</li> </ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-adds-one-known-exploited-vulnerability-catalog-0">https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-adds-one-known-exploited-vulnerability-catalog-0</a>
CISA Adds One Known Exploited Vulnerability to Catalog	<ul style="list-style-type: none"> <li>▪ <a href="#">CVE-2025-66376</a> Synacor Zimbra Collaboration Suite (ZCS) Cross-Site Scripting Vulnerability</li> </ul>	<a href="https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-adds-one-known-exploited-vulnerability-catalog</a>
CISA Urges Endpoint Management System Hardening After Cyberattack Against US Organization		<a href="https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-urges-endpoint-management-system-hardening-after-cyberattack-against-us-organization">https://www.cisa.gov/news-events/alerts/2026/03/18/cisa-urges-endpoint-management-system-hardening-after-cyberattack-against-us-organization</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
Authorities Disrupt IoT Botnet Infrastructure Behind Record-Breaking 30 Tbps DDoS Attacks	<a href="https://cybersecuritynews.com/authorities-disrupts-iot-botnet/">https://cybersecuritynews.com/authorities-disrupts-iot-botnet/</a>
CISA Urges Organizations to Secure Microsoft Intune Environments Following Stryker Breach	<a href="https://cybersecuritynews.com/secure-microsoft-intune-environments/">https://cybersecuritynews.com/secure-microsoft-intune-environments/</a>
New iOS Exploit With Advanced iPhone Hacking Tools Attacking Users to Steal Personal Data	<a href="https://cybersecuritynews.com/darkword-ios-exploit/">https://cybersecuritynews.com/darkword-ios-exploit/</a>
The High Cost of Slow Triage: How to Make Tier 1 the Fastest Layer in Your SOC	<a href="https://cybersecuritynews.com/the-high-cost-of-slow-triage-how-to-make-tier-1-the-fastest-layer-in-your-soc/">https://cybersecuritynews.com/the-high-cost-of-slow-triage-how-to-make-tier-1-the-fastest-layer-in-your-soc/</a>
OpenAI Launches GPT-5.4 Mini and Nano to Provide Answers 2X Faster	<a href="https://cybersecuritynews.com/openai-launches-gpt-5-4-mini-and-nano/">https://cybersecuritynews.com/openai-launches-gpt-5-4-mini-and-nano/</a>
UIDAI Launches Bug Bounty Programme to Strengthen Aadhaar Security	<a href="https://cybersecuritynews.com/uidai-bug-bounty/">https://cybersecuritynews.com/uidai-bug-bounty/</a>
Microsoft to Stop Force Installation of 365 Copilot App on Windows Devices	<a href="https://cybersecuritynews.com/microsoft-365-copilot-app-installation/">https://cybersecuritynews.com/microsoft-365-copilot-app-installation/</a>
Microsoft Teams Support Call Leads to Quick Assist Compromise in New Vishing Attack	<a href="https://cybersecuritynews.com/microsoft-teams-support-call/">https://cybersecuritynews.com/microsoft-teams-support-call/</a>
Simple Custom Font Rendering Can Poison ChatGPT, Claude, Gemini, and Other AI Systems	<a href="https://cybersecuritynews.com/custom-font-poison-ai-systems/">https://cybersecuritynews.com/custom-font-poison-ai-systems/</a>
To Beat Alert Overload, Stop Wasting Time on False Positives	<a href="https://cybersecuritynews.com/to-beat-alert-overload-stop-wasting-time-on-false-positives/">https://cybersecuritynews.com/to-beat-alert-overload-stop-wasting-time-on-false-positives/</a>
Attackers Hijacking Legitimate Websites to Attack Microsoft Teams users	<a href="https://cybersecuritynews.com/hijacking-websites-microsoft-teams-users/">https://cybersecuritynews.com/hijacking-websites-microsoft-teams-users/</a>
Stryker Confirms Destructive Wiper Attack – Tens of Thousands of Devices Wiped	<a href="https://cybersecuritynews.com/stryker-wiper-attack/">https://cybersecuritynews.com/stryker-wiper-attack/</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

## 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
CISA Warns of Zimbra Collaboration Suite Vulnerability Exploited in Attacks	<a href="https://cybersecuritynews.com/zimbra-vulnerability-exploited-attacks/">https://cybersecuritynews.com/zimbra-vulnerability-exploited-attacks/</a>
Critical Ubiquiti UniFi Vulnerabilities Allow Attackers to Seize Full Control of Underlying Systems	<a href="https://cybersecuritynews.com/ubiquiti-unifi-vulnerabilities/">https://cybersecuritynews.com/ubiquiti-unifi-vulnerabilities/</a>
Claude Vulnerabilities Allow Data Exfiltration and User Redirection to Malicious Sites	<a href="https://cybersecuritynews.com/claude-vulnerabilities-exfiltrate-sensitive/">https://cybersecuritynews.com/claude-vulnerabilities-exfiltrate-sensitive/</a>
CISA Warns of Microsoft SharePoint Vulnerability Exploited in Attacks	<a href="https://cybersecuritynews.com/microsoft-sharepoint-vulnerability-exploited/">https://cybersecuritynews.com/microsoft-sharepoint-vulnerability-exploited/</a>
Cisco Firewall 0-day Vulnerability Exploited in the Wild to Deploy Interlock Ransomware	<a href="https://cybersecuritynews.com/cisco-firewall-0-day-ransomware/">https://cybersecuritynews.com/cisco-firewall-0-day-ransomware/</a>
Apple WebKit Vulnerability Enables Malicious Web Content Bypass on iOS and macOS	<a href="https://cybersecuritynews.com/apple-webkit-vulnerability/">https://cybersecuritynews.com/apple-webkit-vulnerability/</a>
ScreenConnect Vulnerability Allows Hackers to Extract Unique Machine Keys and Hijack Sessions	<a href="https://cybersecuritynews.com/screenconnect-vulnerability-machine-keys/">https://cybersecuritynews.com/screenconnect-vulnerability-machine-keys/</a>
Critical Telnetd Vulnerability Enables Remote Attacker to Execute Arbitrary Code via Port 23	<a href="https://cybersecuritynews.com/telnetd-vulnerability-enables-remote-attack/">https://cybersecuritynews.com/telnetd-vulnerability-enables-remote-attack/</a>
'RegPwn' Windows Registry Vulnerability Enables Full System Access to Attackers	<a href="https://cybersecuritynews.com/regpwn-windows-registry-vulnerability/">https://cybersecuritynews.com/regpwn-windows-registry-vulnerability/</a>
Critical FortiClient SQL Injection Vulnerability Enables Arbitrary Database Access	<a href="https://cybersecuritynews.com/forticlient-sql-injection-vulnerability/">https://cybersecuritynews.com/forticlient-sql-injection-vulnerability/</a>
Ubuntu Desktop Systems Vulnerability Enables Attackers to Gain Full Root Access	<a href="https://cybersecuritynews.com/ubuntu-desktop-systems-vulnerability/">https://cybersecuritynews.com/ubuntu-desktop-systems-vulnerability/</a>
AWS Bedrock AgentCore Sandbox Bypass Allows Covert C2 Channels and Data Exfiltration	<a href="https://cybersecuritynews.com/aws-bedrock-agentcore-sandbox-bypass/">https://cybersecuritynews.com/aws-bedrock-agentcore-sandbox-bypass/</a>
Kubernetes CSI Driver for NFS Vulnerability Lets Attackers Delete or Modify NFS Server Directories	<a href="https://cybersecuritynews.com/kubernetes-csi-driver-nfs-vulnerability/">https://cybersecuritynews.com/kubernetes-csi-driver-nfs-vulnerability/</a>
Angular XSS Vulnerability Exposes Thousands of web Applications to XSS Attacks	<a href="https://cybersecuritynews.com/angular-xss-vulnerability-xss-attacks/">https://cybersecuritynews.com/angular-xss-vulnerability-xss-attacks/</a>
UK's Companies House WebFiling Flaw Exposed Private Director Data for Five Months	<a href="https://cybersecuritynews.com/uks-companies-house-webfiling-flaw/">https://cybersecuritynews.com/uks-companies-house-webfiling-flaw/</a>
CISA Warns of Wing FTP Server Vulnerability Exploited in Attacks	<a href="https://cybersecuritynews.com/wing-ftp-server-vulnerability-exploited-2/">https://cybersecuritynews.com/wing-ftp-server-vulnerability-exploited-2/</a>
CISA Warns of Chrome 0-Day Vulnerabilities Exploited in Attacks	<a href="https://cybersecuritynews.com/cisa-chrome-0-day-vulnerabilities/">https://cybersecuritynews.com/cisa-chrome-0-day-vulnerabilities/</a>
Researchers Decrypt and Exploit Encrypted Palo Alto Cortex XDR BIOCRules	<a href="https://cybersecuritynews.com/decrypt-and-exploit-cortex-xdr/">https://cybersecuritynews.com/decrypt-and-exploit-cortex-xdr/</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
New Windows 11 25H2/24H2 Update Fixes Bluetooth Devices Visibility Issues	<a href="https://cybersecuritynews.com/windows-11-bluetooth-visibility-bug/">https://cybersecuritynews.com/windows-11-bluetooth-visibility-bug/</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
SILENTCONNECT Uses VBScript, PowerShell and PEB Masquerading to Deploy ScreenConnect	<a href="https://cybersecuritynews.com/silentconnect-uses-vbscript-powershell/">https://cybersecuritynews.com/silentconnect-uses-vbscript-powershell/</a>
Russian APT Exploits Zimbra XSS to Target Ukrainian Government in 'Operation GhostMail'	<a href="https://cybersecuritynews.com/russian-apt-exploits-zimbra-xss/">https://cybersecuritynews.com/russian-apt-exploits-zimbra-xss/</a>
'Vibe-Coded' Malware Campaign Uses Fake Tools, CDNs and File Hosts to Infect Users	<a href="https://cybersecuritynews.com/vibe-coded-malware-campaign-uses-fake-tools/">https://cybersecuritynews.com/vibe-coded-malware-campaign-uses-fake-tools/</a>
Malicious 'Pyronut' Package Backdoors Telegram Bots With Remote Code Execution	<a href="https://cybersecuritynews.com/malicious-pyronut-package-backdoors/">https://cybersecuritynews.com/malicious-pyronut-package-backdoors/</a>
Horabot Banking Trojan Resurfaces in Mexico With Multi-Stage Phishing and Email Worm Tactics	<a href="https://cybersecuritynews.com/horabot-banking-trojan-resurfaces-in-mexico/">https://cybersecuritynews.com/horabot-banking-trojan-resurfaces-in-mexico/</a>
Backdoored Open VSX Extension Used GitHub Downloader to Deploy RAT and Stealer	<a href="https://cybersecuritynews.com/backdoored-open-vsx-extension-used-github-downloader/">https://cybersecuritynews.com/backdoored-open-vsx-extension-used-github-downloader/</a>
Iran-Linked Botnet Exposed After Open Directory Leak Reveals 15-Node Relay Network	<a href="https://cybersecuritynews.com/iran-linked-botnet-exposed-after-open-directory-leak/">https://cybersecuritynews.com/iran-linked-botnet-exposed-after-open-directory-leak/</a>
WaterPlum Deploys New 'StoatWaffle' Malware in VSCode-Based Supply Chain Campaign	<a href="https://cybersecuritynews.com/waterplum-deploys-new-stoatwaffle-malware/">https://cybersecuritynews.com/waterplum-deploys-new-stoatwaffle-malware/</a>
New SnappyClient Implant Combines Remote Access, Data Theft and Advanced Evasion	<a href="https://cybersecuritynews.com/new-snappyclient-implant-combines/">https://cybersecuritynews.com/new-snappyclient-implant-combines/</a>
New Malware Campaigns Turn Network Devices Into DDoS Nodes and Crypto-Mining Bots	<a href="https://cybersecuritynews.com/new-malware-campaigns-turn-network-devices/">https://cybersecuritynews.com/new-malware-campaigns-turn-network-devices/</a>
FancyBear Server Exposure Reveals Stolen Credentials, 2FA Secrets and NATO-Linked Targets	<a href="https://cybersecuritynews.com/fancybear-server-exposure-reveals-stolen-credentials/">https://cybersecuritynews.com/fancybear-server-exposure-reveals-stolen-credentials/</a>
LeakNet Scales Ransomware Operations With ClickFix Lures and Stealthy Deno Loader	<a href="https://cybersecuritynews.com/leaknet-scales-ransomware-operations/">https://cybersecuritynews.com/leaknet-scales-ransomware-operations/</a>
ForceMemo Hijacks GitHub Accounts, Backdoors Hundreds of Python Repos via Force-Push	<a href="https://cybersecuritynews.com/forcememo-hijacks-github-accounts/">https://cybersecuritynews.com/forcememo-hijacks-github-accounts/</a>
Iran-Linked Cyber Campaigns Converge With Electronic and Psychological Warfare as Regional Conflict Escalates	<a href="https://cybersecuritynews.com/iran-linked-cyber-campaigns-converge-with-electronic/">https://cybersecuritynews.com/iran-linked-cyber-campaigns-converge-with-electronic/</a>

Vidar Stealer 2.0 Spreads Through Fake Game Cheats Promoted on GitHub and Reddit	<a href="https://cybersecuritynews.com/vidar-stealer-2-0-spreads-through-fake-game-cheats/">https://cybersecuritynews.com/vidar-stealer-2-0-spreads-through-fake-game-cheats/</a>
Malicious Telegram Download Site Pushes Multi-Stage Loader With In-Memory Execution	<a href="https://cybersecuritynews.com/malicious-telegram-download-site/">https://cybersecuritynews.com/malicious-telegram-download-site/</a>
Boggy Serpens Targets Diplomats and Critical Infrastructure in Multi-Wave Espionage Campaign	<a href="https://cybersecuritynews.com/boggy-serpens-targets-diplomats/">https://cybersecuritynews.com/boggy-serpens-targets-diplomats/</a>
Attackers Abuse Court Documents, GitHub Payloads to Infect Judicial Targets With COVERT RAT	<a href="https://cybersecuritynews.com/attackers-abuse-court-documents-targets-with-covert-rat/">https://cybersecuritynews.com/attackers-abuse-court-documents-targets-with-covert-rat/</a>
Iranian Cyber Ops Maintain US Network Footholds, Target Cameras for Regional Surveillance	<a href="https://cybersecuritynews.com/iranian-cyber-ops-maintain-us-network-footholds/">https://cybersecuritynews.com/iranian-cyber-ops-maintain-us-network-footholds/</a>
Google Warns Ransomware Actors Are Shifting Tactics as Profits Fall and Data Theft Rises	<a href="https://cybersecuritynews.com/google-warns-ransomware-actors-are-shifting/">https://cybersecuritynews.com/google-warns-ransomware-actors-are-shifting/</a>
Glassworm Hits Popular React Native Packages With Credential-Stealing npm Malware	<a href="https://cybersecuritynews.com/glassworm-hits-popular-react-native-packages/">https://cybersecuritynews.com/glassworm-hits-popular-react-native-packages/</a>
Attackers Use SEO Poisoning and Signed Trojans to Steal VPN Credentials	<a href="https://cybersecuritynews.com/attackers-use-seo-poisoning-and-signed-trojans/">https://cybersecuritynews.com/attackers-use-seo-poisoning-and-signed-trojans/</a>
6 Malicious Packagist Themes Ship Trojanized jQuery in OphimCMS Supply Chain Attack	<a href="https://cybersecuritynews.com/6-malicious-packagist-themes-ship-trojanized-jquery/">https://cybersecuritynews.com/6-malicious-packagist-themes-ship-trojanized-jquery/</a>
Phishers Weaponize Safe Links With Multi-Layered URL Rewriting to Evade Detection	<a href="https://cybersecuritynews.com/phishers-weaponize-safe-links-with-multi-layered-url/">https://cybersecuritynews.com/phishers-weaponize-safe-links-with-multi-layered-url/</a>
New 'Payload' Ransomware Uses Babuk-Style Encryption Against Windows and ESXi Systems	<a href="https://cybersecuritynews.com/new-payload-ransomware-uses-babuk-style-encryption/">https://cybersecuritynews.com/new-payload-ransomware-uses-babuk-style-encryption/</a>
Malicious npm Packages Deliver PylangGhost RAT in New Software Supply Chain Campaign	<a href="https://cybersecuritynews.com/malicious-npm-packages-deliver-pylangghost-rat/">https://cybersecuritynews.com/malicious-npm-packages-deliver-pylangghost-rat/</a>
Phishers Abuse LiveChat Support Tools to Steal Sensitive Data in New SaaS-Based Attack Tactic	<a href="https://cybersecuritynews.com/phishers-abuse-livechat-support-tools/">https://cybersecuritynews.com/phishers-abuse-livechat-support-tools/</a>
New CondiBot Variant and 'Monaco' Cryptominer Expand Threats to Network Devices	<a href="https://cybersecuritynews.com/new-condibot-variant-and-monaco-cryptominer/">https://cybersecuritynews.com/new-condibot-variant-and-monaco-cryptominer/</a>
Handala Hack Uses RDP, NetBird, and Parallel Wipers in MOIS-Linked Destructive Intrusions	<a href="https://cybersecuritynews.com/handala-hack-uses-rdp/">https://cybersecuritynews.com/handala-hack-uses-rdp/</a>
CamelClone Spy Campaign Abuses Public File-Sharing Sites and Rclone in Government-Focused Attacks	<a href="https://cybersecuritynews.com/camelclone-spy-campaign/">https://cybersecuritynews.com/camelclone-spy-campaign/</a>
RondoDox Botnet Expands to 174 Exploits, Leveraging Residential IP Infrastructure at Scale	<a href="https://cybersecuritynews.com/rondodox-botnet-expands/">https://cybersecuritynews.com/rondodox-botnet-expands/</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>