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# Newsletter on system vulnerabilities and cybersecurity news.



## National Cyber Security Authority (NCSA)

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# 1 Common Vulnerabilities and Exposures (CVEs)

URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/Εκδόσεις που επηρεάζονται	Συσκευές/Εκδόσεις που ΔΕΝ επηρεάζονται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-24786">https://nvd.nist.gov/vuln/detail/CVE-2025-24786</a>	10	WhoDB	Path Traversal	N/A	0.45.0	<a href="https://whodb.clidey.com/">https://whodb.clidey.com/</a> <a href="https://github.com/clidey/whodb/security/advisories/GHSA-9r4c-jwx3-3j76">https://github.com/clidey/whodb/security/advisories/GHSA-9r4c-jwx3-3j76</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-20124">https://nvd.nist.gov/vuln/detail/CVE-2025-20124</a>	9.9	Cisco ISE	Deserialization of Untrusted Data	N/A	N/A	<a href="https://www.cisco.com/site/us/en/products/security/identity-services-engine/index.html">https://www.cisco.com/site/us/en/products/security/identity-services-engine/index.html</a> <a href="https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ise-multivuls-FTW9AOXF">https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ise-multivuls-FTW9AOXF</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-9643">https://nvd.nist.gov/vuln/detail/CVE-2024-9643</a>	9.8	Four-Faith F3x36 router	Active Debug Code	firmware v2.0.0	N/A	<a href="https://www.fourfaith.com/f3x36-fdd-lte-industrial-4g-router.html">https://www.fourfaith.com/f3x36-fdd-lte-industrial-4g-router.html</a> <a href="https://talosintelligence.com/vulnerability_reports/TALOS-2023-1752">https://talosintelligence.com/vulnerability_reports/TALOS-2023-1752</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0890">https://nvd.nist.gov/vuln/detail/CVE-2025-0890</a>	9.8	Zyxel VMG4325-B10A	Improper Authentication	firmware version 1.00(AAFR.4)C0_20170615	N/A	<a href="https://www.zyxelguard.com/VMG4325-B10A.asp?srsId=AfmBOorRWYXB7U8g-qyynxYxCcVKcrJpY7Jz45g4b_xfBp960CSYTMWN">https://www.zyxelguard.com/VMG4325-B10A.asp?srsId=AfmBOorRWYXB7U8g-qyynxYxCcVKcrJpY7Jz45g4b_xfBp960CSYTMWN</a> <a href="https://www.zyxel.com/global/en/support/security-advisories/zyxel-security-advisory-for-command-injection-and-insecure-default-credentials-vulnerabilities-in-certain-legacy-dsl-cpe-02-04-2025">https://www.zyxel.com/global/en/support/security-advisories/zyxel-security-advisory-for-command-injection-and-insecure-default-credentials-vulnerabilities-in-certain-legacy-dsl-cpe-02-04-2025</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-22204">https://nvd.nist.gov/vuln/detail/CVE-2025-22204</a>	9.8	Joomla	Improper Control of Generation of Code ('Code Injection')	before 11.0.0	N/A	<a href="https://www.joomla.org/">https://www.joomla.org/</a> <a href="https://regularlabs.com/sourcerer">https://regularlabs.com/sourcerer</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-1061">https://nvd.nist.gov/vuln/detail/CVE-2025-1061</a>	9.8	Nextend Social Login Pro plugin for WordPress	Authentication Bypass Using an Alternate Path or Channel	versions up to, and including, 3.1.16	N/A	<a href="https://wordpress.org/plugins/nextend-facebook-connect/">https://wordpress.org/plugins/nextend-facebook-connect/</a> <a href="https://www.wordfence.com/threat-intel/vulnerabilities/id/6494e54c-db04-41f9-8b91-6ad12528cf01?source=cve">https://www.wordfence.com/threat-intel/vulnerabilities/id/6494e54c-db04-41f9-8b91-6ad12528cf01?source=cve</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0674">https://nvd.nist.gov/vuln/detail/CVE-2025-0674</a>	9.8	Elber Communications Equipment	Authentication Bypass Using an Alternate Path or Channel	N/A	N/A	<a href="https://github.com/advisories/GHSA-prgf-4jmg-r3v9">https://github.com/advisories/GHSA-prgf-4jmg-r3v9</a> <a href="https://www.cisa.gov/news-events/ics-advisories/icsa-25-035-03">https://www.cisa.gov/news-events/ics-advisories/icsa-25-035-03</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-22992">https://nvd.nist.gov/vuln/detail/CVE-2025-22992</a>	9.8	Emoncms project	SQL Injection	>= 11.6.9	N/A	<a href="https://emoncms.org/">https://emoncms.org/</a> <a href="https://github.com/emoncms/emoncms/issues/1916">https://github.com/emoncms/emoncms/issues/1916</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-51547">https://nvd.nist.gov/vuln/detail/CVE-2024-51547</a>	9.8	ABB ASPECT-Enterprise	Use of Hard-coded Credentials	ASPECT-Enterprise: through 3.08.03; NEXUS Series: through 3.08.03; MATRIX Series: through 3.08.03	N/A	<a href="https://library.e.abb.com/public/b7a2ed1e4f6641c4999cf875324b3b55/DS0112%20ASPECT-Enterprise.pdf">https://library.e.abb.com/public/b7a2ed1e4f6641c4999cf875324b3b55/DS0112%20ASPECT-Enterprise.pdf</a> <a href="https://search.abb.com/library/Download.aspx?DocumentID=9AKK108470A6775&amp;LanguageCode=en&amp;DocumentPartId=pdf%20-%20Public%20Advisory&amp;Action=Launch">https://search.abb.com/library/Download.aspx?DocumentID=9AKK108470A6775&amp;LanguageCode=en&amp;DocumentPartId=pdf%20-%20Public%20Advisory&amp;Action=Launch</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-1066">https://nvd.nist.gov/vuln/detail/CVE-2025-1066</a>	9.8	OpenPLC_V3	Unrestricted Upload of File with Dangerous Type	N/A	N/A	<a href="https://github.com/thiagoravles/OpenPLC_v3">https://github.com/thiagoravles/OpenPLC_v3</a> <a href="https://medium.com/@alimuhammadsecured/cyberforce-2024-how-i-found-my-first-cve-openplcv3-16c058b114b0">https://medium.com/@alimuhammadsecured/cyberforce-2024-how-i-found-my-first-cve-openplcv3-16c058b114b0</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-57520">https://nvd.nist.gov/vuln/detail/CVE-2024-57520</a>	9.8	Asterisk	Incorrect Permission Assignment for Critical Resource	v22	N/A	<a href="https://www.asterisk.org/community/documentation/">https://www.asterisk.org/community/documentation/</a> <a href="https://gist.github.com/hyp164D1/ae76ab25acfbe263b2ed7b24b6e5c621">https://gist.github.com/hyp164D1/ae76ab25acfbe263b2ed7b24b6e5c621</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0665">https://nvd.nist.gov/vuln/detail/CVE-2025-0665</a>	9.8	libcurl	Multiple Releases of Same Resource or Handle	N/A	N/A	<a href="https://curl.se/libcurl/">https://curl.se/libcurl/</a> <a href="https://curl.se/docs/CVE-2025-0665.html">https://curl.se/docs/CVE-2025-0665.html</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0960">https://nvd.nist.gov/vuln/detail/CVE-2025-0960</a>	9.8	AutomationDirect C-more EA9 HMI	Classic Buffer Overflow	N/A	N/A	<a href="https://www.automationdirect.com/c-more/home">https://www.automationdirect.com/c-more/home</a> <a href="https://community.automationdirect.com/s/cybersecurity/security-advisories">https://community.automationdirect.com/s/cybersecurity/security-advisories</a> <a href="https://www.cisa.gov/news-events/ics-advisories/icsa-25-035-08">https://www.cisa.gov/news-events/ics-advisories/icsa-25-035-08</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2023-5878">https://nvd.nist.gov/vuln/detail/CVE-2023-5878</a>	9.1	Honeywell OneWireless Wireless Device Manager	Command Injection	R310.x, R320.x, R321.x, R322.1, R322.2, R323.x, R330.1	R322.3, R330.2	<a href="https://process.honeywell.com/us/en/products/wireless/one-wireless-network/wireless-device-manager">https://process.honeywell.com/us/en/products/wireless/one-wireless-network/wireless-device-manager</a> <a href="https://process.honeywell.com/">https://process.honeywell.com/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-51450">https://nvd.nist.gov/vuln/detail/CVE-2024-51450</a>	9.1	IBM Security Verify Directory	OS Command Injection	10.0.0 through 10.0.3	N/A	<a href="https://www.ibm.com/docs/en/svd/10.0.2?topic=overview-security-verify-directory">https://www.ibm.com/docs/en/svd/10.0.2?topic=overview-security-verify-directory</a> <a href="https://www.ibm.com/support/pages/node/7182558">https://www.ibm.com/support/pages/node/7182558</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-23114">https://nvd.nist.gov/vuln/detail/CVE-2025-23114</a>	9	Veeam Updater	Man-in-the-Middle	N/A	N/A	<a href="https://www.veeam.com/products/downloads/latest-version.html">https://www.veeam.com/products/downloads/latest-version.html</a> <a href="https://www.veeam.com/kb4712">https://www.veeam.com/kb4712</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-39272">https://nvd.nist.gov/vuln/detail/CVE-2024-39272</a>	9	ClearML Enterprise Server	Cross-site Scripting	3.22.5-1533	N/A	<a href="https://clear.ml/clearml-enterprise">https://clear.ml/clearml-enterprise</a> <a href="https://www.talosintelligence.com/vulnerability_reports/TALOS-2024-2110">https://www.talosintelligence.com/vulnerability_reports/TALOS-2024-2110</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-23058">https://nvd.nist.gov/vuln/detail/CVE-2025-23058</a>	8.8	ClearPass Policy Manager	escalation of privileges	N/A	N/A	<a href="https://www.hpe.com/asia_pac/en/aruba-clearpass-policy-manager.html">https://www.hpe.com/asia_pac/en/aruba-clearpass-policy-manager.html</a> <a href="https://support.hpe.com/hpesc/public/docDisplay?docId=hpe_sbnw04784en_us&amp;docLocale=en_US">https://support.hpe.com/hpesc/public/docDisplay?docId=hpe_sbnw04784en_us&amp;docLocale=en_US</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-23015">https://nvd.nist.gov/vuln/detail/CVE-2025-23015</a>	8.8	Apache Cassandra	Privilege Defined With Unsafe Actions	through 3.0.30, 3.11.17, 4.0.15, 4.1.7, 5.0.2	3.0.31, 3.11.18, 4.0.16, 4.1.8, 5.0.3	<a href="https://cassandra.apache.org/_/index.html">https://cassandra.apache.org/_/index.html</a> <a href="http://www.openwall.com/lists/oss-security/2025/02/03/2">http://www.openwall.com/lists/oss-security/2025/02/03/2</a> <a href="https://lists.apache.org/thread/jmks4msbgk165ssg69x728sv1m0hwz3s">https://lists.apache.org/thread/jmks4msbgk165ssg69x728sv1m0hwz3s</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0304">https://nvd.nist.gov/vuln/detail/CVE-2025-0304</a>	8.8	OpenHarmony	Use After Free	v4.1.2	N/A	<a href="https://en.wikipedia.org/wiki/OpenHarmony">https://en.wikipedia.org/wiki/OpenHarmony</a> <a href="https://gitee.com/openharmony/security/blob/master/zh/security-disclosure/2025/2025-02.md">https://gitee.com/openharmony/security/blob/master/zh/security-disclosure/2025/2025-02.md</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-21408">https://nvd.nist.gov/vuln/detail/CVE-2025-21408</a>	8.8	Microsoft Edge	Access of Resource Using Incompatible Type ('Type Confusion')	N/A	N/A	<a href="https://www.microsoft.com/en-us/edge">https://www.microsoft.com/en-us/edge</a> <a href="https://msrc.microsoft.com/update-guide/vulnerability/CVE-2025-21408">https://msrc.microsoft.com/update-guide/vulnerability/CVE-2025-21408</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-23236">https://nvd.nist.gov/vuln/detail/CVE-2025-23236</a>	8.8	Defense Platform Home Edition	Classic Buffer Overflow	Ver.3.9.51.x and earlier	N/A	<a href="https://www.hummingheads.co.jp/english/index.html">https://www.hummingheads.co.jp/english/index.html</a> <a href="https://www.hummingheads.co.jp/dep/storelist/">https://www.hummingheads.co.jp/dep/storelist/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-24326">https://nvd.nist.gov/vuln/detail/CVE-2025-24326</a> <a href="https://nvd.nist.gov/vuln/detail/CVE-2025-23239">https://nvd.nist.gov/vuln/detail/CVE-2025-23239</a> <a href="https://nvd.nist.gov/vuln/detail/CVE-2025-20029">https://nvd.nist.gov/vuln/detail/CVE-2025-20029</a>	8.8	BIG-IP Advanced WAF/ASM, iControl REST endpoint, BIG-IP TMOS Shell (tmsh)	Out-of-bounds Write Command Injection OS Command Injection	N/A	N/A	<a href="https://www.f5.com/products">https://www.f5.com/products</a> <a href="https://my.f5.com/manage/s/article/K000140950">https://my.f5.com/manage/s/article/K000140950</a> <a href="https://my.f5.com/manage/s/article/K000138757">https://my.f5.com/manage/s/article/K000138757</a> <a href="https://my.f5.com/manage/s/article/K000148587">https://my.f5.com/manage/s/article/K000148587</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-37358">https://nvd.nist.gov/vuln/detail/CVE-2024-37358</a>	8.6	Apache James	Improper Input Validation	N/A	3.7.6 and 3.8.2	<a href="https://james.apache.org/">https://james.apache.org/</a> <a href="https://lists.apache.org/thread/1pxsh11v5s3fkvhnqvkmqlqwt3fgpcrc">https://lists.apache.org/thread/1pxsh11v5s3fkvhnqvkmqlqwt3fgpcrc</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2022-31764">https://nvd.nist.gov/vuln/detail/CVE-2022-31764</a>	8.5	Apache ShardingSphere ElasticJob-UI	Improper Control of Dynamically-Managed Code Resources	N/A	ElasticJob-UI 3.0.2	<a href="https://shardingsphere.apache.org/elasticjob/current/en/downloads/">https://shardingsphere.apache.org/elasticjob/current/en/downloads/</a> <a href="https://lists.apache.org/thread/pg0k223m4hsnnzg4nh7lxvdxgkbrlqb">https://lists.apache.org/thread/pg0k223m4hsnnzg4nh7lxvdxgkbrlqb</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-56135">https://nvd.nist.gov/vuln/detail/CVE-2024-56135</a>	8.4	Progress LoadMaster	Improper Input Validation	7.2.55.0 to 7.2.60.1 (inclusive) From 7.2.49.0 to 7.2.54.12 (inclusive) 7.2.48.12 and all prior versions ECS All prior versions to 7.2.60.1 (inclusive)	N/A	<a href="https://kemptechnologies.com/kemp-load-balancers">https://kemptechnologies.com/kemp-load-balancers</a> <a href="https://community.progress.com/s/article/LoadMaster-Security-Vulnerability-CVE-2024-56131-CVE-2024-56132-CVE-2024-56133-CVE-2024-56134-CVE-2024-56135">https://community.progress.com/s/article/LoadMaster-Security-Vulnerability-CVE-2024-56131-CVE-2024-56132-CVE-2024-56133-CVE-2024-56134-CVE-2024-56135</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-25246">https://nvd.nist.gov/vuln/detail/CVE-2025-25246</a>	8.1	NETGEAR XR1000	Code Injection	before 1.0.0.74, XR1000v2 before 1.1.0.22, and XR500 before 2.3.2.134	N/A	<a href="https://www.netgear.com/home/online-gaming/routers/xr1000/">https://www.netgear.com/home/online-gaming/routers/xr1000/</a> <a href="https://kb.netgear.com/000066558/Security-Advisory-for-Unauthenticated-RCE-on-Some-WiFi-Routers-PSV-2023-0039">https://kb.netgear.com/000066558/Security-Advisory-for-Unauthenticated-RCE-on-Some-WiFi-Routers-PSV-2023-0039</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0413">https://nvd.nist.gov/vuln/detail/CVE-2025-0413</a>	7.8	Parallels Desktop Technical Data Reporter	Improper Link Resolution Before File Access ('Link Following')	N/A	N/A	<a href="https://www.parallels.com/">https://www.parallels.com/</a> <a href="https://kb.parallels.com/130212">https://kb.parallels.com/130212</a> <a href="https://www.zerodayinitiative.com/advisories/ZDI-25-082/">https://www.zerodayinitiative.com/advisories/ZDI-25-082/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-48394">https://nvd.nist.gov/vuln/detail/CVE-2024-48394</a>	7.8	NDD Print solution	Time-of-check Time-of-use (TOCTOU) Race Condition	5.24.3 and before	N/A	<a href="https://ndd.tech/us-en/ndd-print/">https://ndd.tech/us-en/ndd-print/</a> <a href="https://helpcenter-nddprint.ndd.tech/pt/seguranca-e-compliance/Current/dezembro-2024#0">https://helpcenter-nddprint.ndd.tech/pt/seguranca-e-compliance/Current/dezembro-2024#0</a>

<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-20176">https://nvd.nist.gov/vuln/detail/CVE-2025-20176</a>	7.7	Cisco IOS Software	improper error handling	SNMP versions 1, 2c, and 3	N/A	<a href="https://www.cisco.com/c/en/us/products/ios-nx-os-software/index.html">https://www.cisco.com/c/en/us/products/ios-nx-os-software/index.html</a> <a href="https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-snmp-dos-sdxnSUcW">https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-snmp-dos-sdxnSUcW</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-24648">https://nvd.nist.gov/vuln/detail/CVE-2025-24648</a>	7.5	Admin and Site Enhancements (ASE)	Incorrect Privilege Assignment	from n/a through 7.6.2.1	N/A	<a href="https://www.wpase.com/">https://www.wpase.com/</a> <a href="https://patchstack.com/database/wordpress/plugin/admin-site-enhancements/vulnerability/wordpress-admin-and-site-enhancements-ase-plugin-7-6-1-1-privilege-escalation-vulnerability?_s_id=cve">https://patchstack.com/database/wordpress/plugin/admin-site-enhancements/vulnerability/wordpress-admin-and-site-enhancements-ase-plugin-7-6-1-1-privilege-escalation-vulnerability?_s_id=cve</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-39564">https://nvd.nist.gov/vuln/detail/CVE-2024-39564</a>	7.5	Juniper Networks Junos	Double Free	Junos OS: * from 22.4 before 22.4R3-S4. Junos OS Evolved: * from 22.4 before 22.4R3-S4-EVO.	N/A	<a href="https://www.juniper.net/us/en/products/network-operating-system/junos-os.html">https://www.juniper.net/us/en/products/network-operating-system/junos-os.html</a> <a href="https://supportportal.juniper.net/JSA83011">https://supportportal.juniper.net/JSA83011</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-2878">https://nvd.nist.gov/vuln/detail/CVE-2024-2878</a>	7.5	GitLab CE/EE	Allocation of Resources Without Limits or Throttling	starting from 15.7 prior to 16.9.7, starting from 16.10 prior to 16.10.5, and starting from 16.11 prior to 16.11.2	N/A	<a href="https://about.gitlab.com/install/ce-or-ee/">https://about.gitlab.com/install/ce-or-ee/</a> <a href="https://about.gitlab.com/releases/2024/05/08/patch-release-gitlab-16-11-2-released/">https://about.gitlab.com/releases/2024/05/08/patch-release-gitlab-16-11-2-released/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2025-0509">https://nvd.nist.gov/vuln/detail/CVE-2025-0509</a>	7.3	Sparkle	Files or Directories Accessible to External Parties	before version 2.6.4	N/A	<a href="https://sparkle-project.org/">https://sparkle-project.org/</a> <a href="https://security.netapp.com/advisory/ntap-20250124-0008/">https://security.netapp.com/advisory/ntap-20250124-0008/</a> <a href="https://sparkle-project.org/documentation/security-and-reliability/">https://sparkle-project.org/documentation/security-and-reliability/</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-23690">https://nvd.nist.gov/vuln/detail/CVE-2024-23690</a>	7.2	Netgear FVS336Gv2	OS Command Injection	FVS336Gv2 and FVS336Gv3	N/A	<a href="https://www.netgear.com/support/product/fvs336gv2/">https://www.netgear.com/support/product/fvs336gv2/</a> <a href="https://vulncheck.com/advisories/netgear-fvs336g-rce">https://vulncheck.com/advisories/netgear-fvs336g-rce</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-54171">https://nvd.nist.gov/vuln/detail/CVE-2024-54171</a>	7.1	IBM EntireX	Improper Restriction of XML External Entity Reference	11.1	N/A	<a href="https://community.ibm.com/community/user/ibmz-and-linuxone/blogs/gadi-benedek/2024/09/25/introducing-ibms-entirex-and-applinx">https://community.ibm.com/community/user/ibmz-and-linuxone/blogs/gadi-benedek/2024/09/25/introducing-ibms-entirex-and-applinx</a> <a href="https://www.ibm.com/support/pages/node/7182693">https://www.ibm.com/support/pages/node/7182693</a>
<a href="https://nvd.nist.gov/vuln/detail/CVE-2024-49352">https://nvd.nist.gov/vuln/detail/CVE-2024-49352</a>	7.1	IBM Cognos Analytics	Improper Restriction of XML External Entity Reference	11.2.0, 11.2.1, 11.2.2, 11.2.3, 11.2.4, 12.0.0, 12.0.1, 12.0.2, 12.0.3, and 12.0.4	N/A	<a href="https://www.ibm.com/docs/en/cognos-analytics/11.1.0?topic=started-getting-cognos-analytics">https://www.ibm.com/docs/en/cognos-analytics/11.1.0?topic=started-getting-cognos-analytics</a> <a href="https://www.ibm.com/support/pages/node/7181480">https://www.ibm.com/support/pages/node/7181480</a>

## 2 CISA/CERT-EU Alerts & Advisories

Σύντομη περιγραφή / Τίτλος	Αναγνωριστικό ευπάθειας / Ενημερωτικό / Οδηγίες	URL
<p>CISA Releases Industrial Control Systems Advisories</p>	<p>ICSA-25-035-01 Western Telematic Inc NPS Series, DSM Series, CPM Series                      ICSA-25-035-02 Rockwell Automation 1756-L8zS3 and 1756-L3zS3                      ICSA-25-035-03 Elber Communications Equipment                      ICSA-25-035-04 Schneider Electric Modicon M580 PLCs, BMENOR2200H and EVLink Pro AC                      ICSA-25-035-05 Schneider Electric Web Designer for Modicon                      ICSA-25-035-06 Schneider Electric Modicon M340 and BMXNOE0100/0110, BMXNOR0200H                      ICSA-25-035-07 Schneider Electric Pro-face GP-Pro EX and Remote HMI                      ICSA-25-035-08 AutomationDirect C-more EA9 HMI                      ICSA-23-299-03 Ashlar-Vellum Cobalt, Graphite, Xenon, Argon, Lithium (Update A)</p> <p>ICSA-25-037-01 Schneider Electric EcoStruxure Power Monitoring Expert (PME)                      ICSA-25-037-02 Schneider Electric EcoStruxure                      ICSA-25-037-03 ABB Drive Composer                      ICSA-25-037-04 Trimble Cityworks                      ICSMA-25-037-01 MicroDicom DICOM Viewer                      ICSMA-25-037-02 Orthanc Server</p>	<p><a href="https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-releases-nine-industrial-control-systems-advisories">https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-releases-nine-industrial-control-systems-advisories</a>  <a href="https://www.cisa.gov/news-events/alerts/2025/02/06/cisa-releases-six-industrial-control-systems-advisories">https://www.cisa.gov/news-events/alerts/2025/02/06/cisa-releases-six-industrial-control-systems-advisories</a></p>
<p>CISA Adds Known Exploited Vulnerabilities to Catalog</p>	<p>CVE-2024-45195 Apache OFBiz Forced Browsing Vulnerability                      CVE-2024-29059 Microsoft .NET Framework Information Disclosure Vulnerability                      CVE-2018-9276 Paessler PRTG Network Monitor OS Command Injection Vulnerability                      CVE-2018-19410 Paessler PRTG Network Monitor Local File Inclusion Vulnerability</p> <p>CVE-2025-0411 7-Zip Mark of the Web Bypass Vulnerability</p>	<p><a href="https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-adds-four-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-adds-four-known-exploited-vulnerabilities-catalog</a>  <a href="https://www.cisa.gov/news-events/alerts/2025/02/06/cisa-adds-five-known-exploited-vulnerabilities-catalog">https://www.cisa.gov/news-events/alerts/2025/02/06/cisa-adds-five-known-exploited-vulnerabilities-catalog</a>  <a href="https://www.cisa.gov/news-events/alerts/2025/02/05/cisa-adds-one-known-exploited-vulnerability-catalog">https://www.cisa.gov/news-events/alerts/2025/02/05/cisa-adds-one-known-exploited-vulnerability-catalog</a></p>

	<p>CVE-2022-23748 Dante Discovery Process Control Vulnerability</p> <p>CVE-2024-21413 Microsoft Outlook Improper Input Validation Vulnerability</p> <p>CVE-2020-29574 CyberoamOS (CROS) SQL Injection Vulnerability</p> <p>CVE-2020-15069 Sophos XG Firewall Buffer Overflow Vulnerability</p> <p>CVE-2024-53104 Linux Kernel Out-of-Bounds Write Vulnerability</p>	
CISA Partners with ASD's ACSC, CCCS, NCSC-UK, and Other International and US Organizations to Release Guidance on Edge Devices	network edge devices and appliances, such as firewalls, routers, virtual private networks (VPN) gateways, Internet of Things (IoT) devices, internet-facing servers, and internet-facing operational technology (OT) systems	<a href="https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-partners-asds-acsc-cccs-ncsc-uk-and-other-international-and-us-organizations-release-guidance">https://www.cisa.gov/news-events/alerts/2025/02/04/cisa-partners-asds-acsc-cccs-ncsc-uk-and-other-international-and-us-organizations-release-guidance</a>

### 3 News

Σύνοψη περιγραφή / Τίτλος	URL
Zyxel won't patch newly exploited flaws in end-of-life routers	<a href="https://www.bleepingcomputer.com/news/security/zyxel-wont-patch-newly-exploited-flaws-in-end-of-life-routers/">https://www.bleepingcomputer.com/news/security/zyxel-wont-patch-newly-exploited-flaws-in-end-of-life-routers/</a>
Sophos Acquires Secureworks for \$859 Million	<a href="https://cybersecuritynews.com/sophos-acquires-secureworks-2/">https://cybersecuritynews.com/sophos-acquires-secureworks-2/</a>
Cybercriminals Weaponize Graphics Files in Phishing Attacks	<a href="https://www.infosecurity-magazine.com/news/cybercriminals-graphics-files/">https://www.infosecurity-magazine.com/news/cybercriminals-graphics-files/</a>
Europol Cracks Down on Global Child Abuse Network "The Com"	<a href="https://www.infosecurity-magazine.com/news/europol-cracksdown-child-abuse/">https://www.infosecurity-magazine.com/news/europol-cracksdown-child-abuse/</a>
Top 3 Ransomware Threats Active in 2025	<a href="https://thehackernews.com/2025/02/top-3-ransomware-threats-active-in-2025.html">https://thehackernews.com/2025/02/top-3-ransomware-threats-active-in-2025.html</a>

#### 3.1 Breaches / Compromised / Hacked

Σύνοψη περιγραφή / Τίτλος	URL
Mobile Malware Targeting Indian Banks Exposes 50,000 Users	<a href="https://www.infosecurity-magazine.com/news/mobile-malware-indian-banks/">https://www.infosecurity-magazine.com/news/mobile-malware-indian-banks/</a>
International Civil Aviation Organization (ICAO) and ACAO Breached: Cyberespionage Groups Targeting Aviation Safety Specialists	<a href="https://securityaffairs.com/173863/data-breach/icao-and-acao-breached-cyberespionage-groups-targeting-aviation-safety-specialists.html">https://securityaffairs.com/173863/data-breach/icao-and-acao-breached-cyberespionage-groups-targeting-aviation-safety-specialists.html</a>

British engineering firm IMI discloses breach, shares no details	<a href="https://www.bleepingcomputer.com/news/security/british-engineering-firm-imi-discloses-breach-shares-no-details/">https://www.bleepingcomputer.com/news/security/british-engineering-firm-imi-discloses-breach-shares-no-details/</a>
OpenAI Data Breach: Threat Actor Allegedly Claims 20 Million Logins for Sale	<a href="https://cybersecuritynews.com/openai-alleged-data-breach/">https://cybersecuritynews.com/openai-alleged-data-breach/</a>
DeepSeek's Exposes Full System Prompt in New Jailbreak Method	<a href="https://cybersecuritynews.com/deepseeks-exposes-full-system-prompt/">https://cybersecuritynews.com/deepseeks-exposes-full-system-prompt/</a>

### 3.2 Vulnerabilities / Flaws / Zero-day

Σύντομη περιγραφή / Τίτλος	URL
New Veeam Flaw Allows Arbitrary Code Execution via Man-in-the-Middle Attack	<a href="https://thehackernews.com/2025/02/new-veeam-flaw-allows-arbitrary-code.html">https://thehackernews.com/2025/02/new-veeam-flaw-allows-arbitrary-code.html</a>
7-Zip MotW bypass exploited in zero-day attacks against Ukraine	<a href="https://www.bleepingcomputer.com/news/security/7-zip-motw-bypass-exploited-in-zero-day-attacks-against-ukraine/">https://www.bleepingcomputer.com/news/security/7-zip-motw-bypass-exploited-in-zero-day-attacks-against-ukraine/</a>
Chinese Hackers Attacking Linux Devices With New SSH Backdoor	<a href="https://cybersecuritynews.com/chinese-hackers-attacking-linux-devices/">https://cybersecuritynews.com/chinese-hackers-attacking-linux-devices/</a>
Multiple IBM Cloud Pak Vulnerabilities Let Attackers Execute Remote Code	<a href="https://cybersecuritynews.com/ibm-cloud-pak-vulnerabilities/">https://cybersecuritynews.com/ibm-cloud-pak-vulnerabilities/</a>
Hackers Exploit GPU Vulnerabilities to Take Complete Control of Your Device	<a href="https://cybersecuritynews.com/hackers-could-exploit-gpu-vulnerabilities/">https://cybersecuritynews.com/hackers-could-exploit-gpu-vulnerabilities/</a>
Hackers Exploiting A Six-Year-Old IIS Vulnerability To Gain Remote Access	<a href="https://cybersecuritynews.com/hackers-exploiting-a-six-year-old-iis-vulnerability/">https://cybersecuritynews.com/hackers-exploiting-a-six-year-old-iis-vulnerability/</a>
0-Day Vulnerabilities in Microsoft Sysinternals Tools Allow Attackers To Launch DLL Injection Attacks on Windows	<a href="https://cybersecuritynews.com/0-day-vulnerabilities-in-microsoft-sysinternals-tools/">https://cybersecuritynews.com/0-day-vulnerabilities-in-microsoft-sysinternals-tools/</a>
U.S. CISA adds Microsoft Outlook, Sophos XG Firewall, and other flaws to its Known Exploited Vulnerabilities catalog	<a href="https://securityaffairs.com/173949/hacking/u-s-cisa-adds-microsoft-outlook-sophos-xg-firewall-and-other-flaws-to-its-known-exploited-vulnerabilities-catalog.html">https://securityaffairs.com/173949/hacking/u-s-cisa-adds-microsoft-outlook-sophos-xg-firewall-and-other-flaws-to-its-known-exploited-vulnerabilities-catalog.html</a>
Critical RCE bug in Microsoft Outlook now exploited in attacks	<a href="https://www.bleepingcomputer.com/news/security/critical-rce-bug-in-microsoft-outlook-now-exploited-in-attacks/">https://www.bleepingcomputer.com/news/security/critical-rce-bug-in-microsoft-outlook-now-exploited-in-attacks/</a>
Critical Cisco ISE bug can let attackers run commands as root	<a href="https://www.bleepingcomputer.com/news/security/critical-cisco-ise-bug-can-let-attackers-run-commands-as-root/">https://www.bleepingcomputer.com/news/security/critical-cisco-ise-bug-can-let-attackers-run-commands-as-root/</a>
WordPress ASE Plugin Vulnerability Threatens Site Security	<a href="https://www.infosecurity-magazine.com/news/wordpress-ase-plugin-flaw/">https://www.infosecurity-magazine.com/news/wordpress-ase-plugin-flaw/</a>
CISA: Actively exploited Linux kernel flaw requires immediate remediation	<a href="https://www.scworld.com/brief/cisa-actively-exploited-linux-kernel-flaw-requires-immediate-remediation">https://www.scworld.com/brief/cisa-actively-exploited-linux-kernel-flaw-requires-immediate-remediation</a>
Cybercrime gang exploited VeraCore zero-day vulnerabilities for years (CVE-2025-25181, CVE-2024-57968)	<a href="https://www.helpnetsecurity.com/2025/02/05/cybercrime-exploited-veracore-zero-day-vulnerabilities-cve-2025-25181-cve-2024-57968-xe-group/">https://www.helpnetsecurity.com/2025/02/05/cybercrime-exploited-veracore-zero-day-vulnerabilities-cve-2025-25181-cve-2024-57968-xe-group/</a>
F5 BIG-IP SNMP Vulnerability Let Attackers Trigger DoS Attack on System	<a href="https://cybersecuritynews.com/f5-big-ip-snmp-vulnerability/">https://cybersecuritynews.com/f5-big-ip-snmp-vulnerability/</a>
Logsign Vulnerability Remote Attackers to Bypass Authentication	<a href="https://cybersecuritynews.com/logsign-vulnerability/">https://cybersecuritynews.com/logsign-vulnerability/</a>
Dell Update Manager Plugin Vulnerability Let Hackers Access Sensitive Data	<a href="https://cybersecuritynews.com/dell-update-manager-plugin-vulnerability/">https://cybersecuritynews.com/dell-update-manager-plugin-vulnerability/</a>
PTZOptics NDI and SDI Cameras Attack	<a href="https://www.fortiguard.com/outbreak-alert/ptzoptics-cameras-attack">https://www.fortiguard.com/outbreak-alert/ptzoptics-cameras-attack</a>



### 3.3 Patches / Updates / Fixes

Σύντομη περιγραφή / Τίτλος	URL
Netgear urges users to upgrade two flaws impacting WiFi router models	<a href="https://securityaffairs.com/173839/security/netgear-wifi-routers-flaws.html">https://securityaffairs.com/173839/security/netgear-wifi-routers-flaws.html</a>
Microsoft shares workaround for Windows security update issues	<a href="https://www.bleepingcomputer.com/news/microsoft/microsoft-shares-workaround-for-windows-security-update-issues/">https://www.bleepingcomputer.com/news/microsoft/microsoft-shares-workaround-for-windows-security-update-issues/</a>
Veeam Updater receives update for critical RCE flaw	<a href="https://www.scworld.com/news/veeam-updater-receives-update-for-critical-rce-flaw">https://www.scworld.com/news/veeam-updater-receives-update-for-critical-rce-flaw</a>
AMD fixes bug that lets hackers load malicious microcode patches	<a href="https://www.bleepingcomputer.com/news/security/amd-fixes-bug-that-lets-hackers-load-malicious-microcode-patches/">https://www.bleepingcomputer.com/news/security/amd-fixes-bug-that-lets-hackers-load-malicious-microcode-patches/</a>
Microsoft Edge Vulnerabilities Let Attackers Execute Remote Code – Update Now!	<a href="https://cybersecuritynews.com/edge-vulnerabilities-remote-code/">https://cybersecuritynews.com/edge-vulnerabilities-remote-code/</a>

### 3.4 Potential threats / Threat intelligence

Σύντομη περιγραφή / Τίτλος	URL
Hackers Using HTTP Client Tools To Takeover Microsoft 365 Accounts	<a href="https://cybersecuritynews.com/hackers-using-http-client-tools/">https://cybersecuritynews.com/hackers-using-http-client-tools/</a>
CISA Warns of Active Exploits Targeting Trimble Cityworks Vulnerability	<a href="https://thehackernews.com/2025/02/cisa-warns-of-active-exploitation-in.html">https://thehackernews.com/2025/02/cisa-warns-of-active-exploitation-in.html</a>
Attackers compromise IIS servers by leveraging exposed ASP.NET machine keys	<a href="https://www.helpnetsecurity.com/2025/02/07/iis-servers-compromised-asp-net-machine-keys-viewstate-code-injection/">https://www.helpnetsecurity.com/2025/02/07/iis-servers-compromised-asp-net-machine-keys-viewstate-code-injection/</a>
Hackers Exploiting SimpleHelp RMM Flaws for Persistent Access and Ransomware	<a href="https://thehackernews.com/2025/02/hackers-exploit-simplehelp-rmm-flaws.html">https://thehackernews.com/2025/02/hackers-exploit-simplehelp-rmm-flaws.html</a>
Fake Google Chrome Sites Distribute ValleyRAT Malware via DLL Hijacking	<a href="https://thehackernews.com/2025/02/fake-google-chrome-sites-distribute.html">https://thehackernews.com/2025/02/fake-google-chrome-sites-distribute.html</a>
New AsyncRAT campaign uncovered	<a href="https://www.scworld.com/brief/new-asyncrat-campaign-uncovered">https://www.scworld.com/brief/new-asyncrat-campaign-uncovered</a>
Ukraine's largest bank PrivatBank Targeted with SmokeLoader malware	<a href="https://hackread.com/ukraine-largest-bank-privatbank-smokeloader-malware/">https://hackread.com/ukraine-largest-bank-privatbank-smokeloader-malware/</a>
Banking Malware Uses Live Numbers to Hijack OTPs, Targeting 50,000 Victims	<a href="https://hackread.com/banking-malware-live-numbers-hijack-otp-50000-victims/">https://hackread.com/banking-malware-live-numbers-hijack-otp-50000-victims/</a>
Novel SSH backdoor leveraged in Chinese cyberespionage attacks	<a href="https://www.scworld.com/brief/novel-ssh-backdoor-leveraged-in-chinese-cyberespionage-attacks">https://www.scworld.com/brief/novel-ssh-backdoor-leveraged-in-chinese-cyberespionage-attacks</a>
Weaponizing Windows Background Images to Gain Admin Access Using AnyDesk Vulnerability	<a href="https://cybersecuritynews.com/weaponizing-windows-background-images-to-gain-admin-access/">https://cybersecuritynews.com/weaponizing-windows-background-images-to-gain-admin-access/</a>
Hackers Attacking Web Login Pages of Popular Firewalls for Brute-Force Attacks	<a href="https://cybersecuritynews.com/hackers-attacking-web-login-pages/">https://cybersecuritynews.com/hackers-attacking-web-login-pages/</a>

New Attack Technique Uncovered Abusing Kerberos Delegation in Active Directory Networks

<https://cybersecuritynews.com/abusing-kerberos-delegation-in-active-directory/>

### 3.5 Guides / Tools

Σύντομη περιγραφή / Τίτλος	URL
Mastering Linux Monitoring with Tetragon and Wazuh	<a href="https://socfortress.medium.com/mastering-linux-monitoring-with-tetragon-and-wazuh-480226881abb">https://socfortress.medium.com/mastering-linux-monitoring-with-tetragon-and-wazuh-480226881abb</a>
Ghidra 11.3 released: New features, performance improvements, bug fixes	<a href="https://www.helpnetsecurity.com/2025/02/07/ghidra-11-3-released-new-features-performance-improvements-bug-fixes/">https://www.helpnetsecurity.com/2025/02/07/ghidra-11-3-released-new-features-performance-improvements-bug-fixes/</a>
New infosec products of the week: February 7, 2025	<a href="https://www.helpnetsecurity.com/2025/02/07/new-infosec-products-of-the-week-february-7-2025/">https://www.helpnetsecurity.com/2025/02/07/new-infosec-products-of-the-week-february-7-2025/</a>
OpenNHP: Cryptography-driven zero trust protocol	<a href="https://www.helpnetsecurity.com/2025/02/05/opennhp-cryptography-driven-zero-trust-protocol/">https://www.helpnetsecurity.com/2025/02/05/opennhp-cryptography-driven-zero-trust-protocol/</a>
11 Open Source Cloud Security Tools 2025	<a href="https://cybersecuritynews.com/opensource-cloud-security-tools/">https://cybersecuritynews.com/opensource-cloud-security-tools/</a>
Splunk Unveils a New AI Based Honey-pot “DECEIVE” to Log Attacker Activities	<a href="https://cybersecuritynews.com/splunk-ai-based-honeypot-deceive/">https://cybersecuritynews.com/splunk-ai-based-honeypot-deceive/</a>

## 4 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.
- [3]. Τα CVEs που αφορούν Wordpress plugins θα εμφανίζονται σε ξεχωριστή ενότητα (1.1) σε περιόδους που η εμφάνισή τους είναι ιδιαίτερα αυξημένη.

## 5 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>