CVEs	CVEs							
URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης		
https://nvd.nist.gov/vuln/detail /CVE-2023-7028	10	GitLab CE/EE	reset emails could be delivered to an unverified email address	all versions from 16.1 prior to 16.1.6, 16.2 prior to 16.2.9, 16.3 prior to 16.3.7, 16.4 prior to 16.4.5, 16.5 prior to 16.5.6, 16.6 prior to 16.6.4, and 16.7 prior to 16.7.2	N/A	https://about.gitlab.com/install/ce-or-ee/ https://gitlab.com/gitlab-org/gitlab/-/issues/436084		
https://nvd.nist.gov/vuln/detail /CVE-2024-41110	9.9	Moby is an open- source project created by Docker	Partial String Comparison	N/A	19.0, 20.0, 23.0, 24.0, 25.0, 26.0,	https://github.com/moby/moby https://github.com/moby/moby/security/advisories/GH SA-v23v-6jw2-98fq		

CVEs						
URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
		for software containerization			and 26.1	
https://nvd.nist.gov/vuln/detail /CVE-2023-45249	9.8	Acronis Cyber Infrastructure	Remote command execution	before build 5.0.1- 61, before build 5.1.1- 71, before build 5.2.1- 69, before build 5.3.1- 53, before build 5.4.4- 132	N/A	https://www.acronis.com/en-us/support/providers/aci/ https://security-advisory.acronis.com/advisories/SEC- 6452
https://nvd.nist.gov/vuln/detail /CVE-2024-37084	9.8	Spring Cloud Data Flow	Path Traversal	prior to 2.11.4	N/A	https://spring.io/projects/spring-cloud-dataflow https://spring.io/security/cve-2024-37084
https://nvd.nist.gov/vuln/detail /CVE-2024-41461	9.8	Tenda FH1201	Out-of-bounds Write	v1.2.0.14	N/A	https://www.tendacn.com/download/detail-3322.html https://github.com/iotresearch/iot- vuln/blob/main/Tenda/FH1201/DhcpListClient/READ

CVEs URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
						ME.md
https://nvd.nist.gov/vuln/detail /CVE-2024-6327	9.8	Progress® Telerik® Report Server	Deserialization of Untrusted Data	versions prior to 2024 Q2 (10.1.24.70 9)	N/A	https://www.telerik.com/report-server https://docs.telerik.com/report-server/knowledge- base/deserialization-vulnerability-cve-2024-6327
https://nvd.nist.gov/vuln/detail /CVE-2022-46836	9.1	Checkmk	PHP code injection	<= 2.1.0p10, <= 2.0.0p27, and <= 1.6.0p29	N/A	https://checkmk.com/ https://checkmk.com/werk/14383
https://nvd.nist.gov/vuln/detail /CVE-2024-41914	9	EdgeConnect SD- WAN Orchestrator	Cross-site Scripting	N/A	N/A	https://www.arubanetworks.com/products/sd- wan/edgeconnect/orchestrator/ https://support.hpe.com/hpesc/public/docDisplay?docl d=hpesbnw04672en_us&docLocale=en_US

CVEs	
-------------	--

URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
https://nvd.nist.gov/vuln/detail /CVE-2018-7311	8.8	PrivateVPN	root privilege escalation	2.0.31	N/A	https://privatevpn.com/ https://github.com/VerSprite/research/blob/master/advi sories/VS-2018-004.md
https://nvd.nist.gov/vuln/detail /CVE-2024-4845	8.8	Icegram Express plugin for WordPress	SQL Injection	all versions up to, and including, 5.7.22	N/A	https://wordpress.org/plugins/email-subscribers/ https://www.wordfence.com/threat- intel/vulnerabilities/id/21be2215-8ce0-438e-94e0- 6a350b8cc952?source=cve
https://nvd.nist.gov/vuln/detail /CVE-2024-41136	8.8	HPE Aruba Networking EdgeConnect SD- WAN gateways	OS Command Injection	N/A	N/A	https://buy.hpe.com/us/en/as-a-service/private-hybrid- cloud-saas/aruba-connectivity-saas/aruba- connectivity/hpe-aruba-networking-edgeconnect-sd- wan/p/1014658646 https://csaf.arubanetworks.com/2024/hpe_aruba_networking - hpesbnw04673.txt
https://nvd.nist.gov/vuln/detail /CVE-2024-31970	8.8	AdTran SRG 834-5 HDC17600021F1	gain unauthorized root access	HDC17600 021F1 devices (with SmartOS	SmartOS Version 12.1.3.1	https://www.adtran.com/en/products-and- services/residential-solutions/mesh-wi-fi-gateways- and-satellites/service-delivery-gateways https://github.com/actuator/cve/blob/main/AdTran/CV

C'	T 7	\mathbf{r}_{c}
U	v	டு

URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης
				11.1.1.1)		<u>E-2024-31970</u>
https://nvd.nist.gov/vuln/detail /CVE-2024-40872	8.4	Absolute Secure Access	Untrusted Pointer Dereference	prior to version 13.07	N/A	https://www.absolute.com/platform/secure-access/ https://www.absolute.com/platform/security- information/vulnerability-archive/secure-access- 1307/cve-2024-40872/
https://nvd.nist.gov/vuln/detail /CVE-2024-38872	8.3	Zohocorp ManageEngine Exchange Reporter Plus	SQL Injection	versions 5717 and below	N/A	https://store.manageengine.com/exchange-reports/ https://www.manageengine.com/products/exchange- reports/advisory/CVE-2024-38872.html
https://nvd.nist.gov/vuln/detail /CVE-2022-48851	7.8	GDM (Linux kernel)	use after free	N/A	N/A	https://wiki.archlinux.org/title/GDM https://git.kernel.org/stable/c/fc7f750dc9d102c1ed7bbe 4591f991e770c99033
https://nvd.nist.gov/vuln/detail /CVE-2024-4467	7.8	QEMU disk image utility (qemu-img) 'info' command	denial of service or read/write to an existing	N/A	N/A	https://qemu-project.gitlab.io/qemu/tools/qemu- img.html https://access.redhat.com/security/cve/CVE-2024-4467

CVEs	CVEs						
URL ευπάθειας (NIST NVD)	CVSSv3	Προϊόν/Υπηρεσία	Τύπος Ευπάθειας	Συσκευές/ Εκδόσεις που επηρεάζον ται	Συσκευές/ Εκδόσεις που ΔΕΝ επηρεάζον ται	URL προϊόντος/υπηρεσίας URL οδηγιών αντιμετώπισης	
			external file				
https://nvd.nist.gov/vuln/detail /CVE-2024-39894	7.5	OpenSSH	allows timing attacks	9.5 through 9.7 before 9.8	N/A	https://www.openssh.com/ https://www.openssh.com/txt/release-9.8	
https://nvd.nist.gov/vuln/detail /CVE-2024-38512	7.2	Lenovo XClarity Controller (XCC)	command injection	N/A	N/A	https://pubs.lenovo.com/xcc/dw1lm_c_ch1_introduction_n_https://support.lenovo.com/us/en/product_security/LE_N-156781_	

CISA/CERT-EU Alerts & Advisories

Σύντομη περιγραφή / Τίτλος	Αναγνωριστικό ευπάθειας	URL
Widespread IT Outage Due to CrowdStrike Update	CrowdStrike Update	https://www.cisa.gov/news-events/alerts/2024/07/19/widespread-it- outage-due-crowdstrike-update
Infrastructure Resilience Planning Framework (IRPF) Playbook		https://www.cisa.gov/resources-tools/resources/infrastructure- resilience-planning-framework-irpf-playbook
CISA Releases Four Industrial Control Systems Advisories	ICSA-24-205-01 National Instruments IO Trace ICSA-24-205-02 Hitachi Energy AFS/AFR Series Products ICSA-24-205-03 National Instruments LabVIEW ICSA-22-333-02 Hitachi Energy IED Connectivity Packages and PCM600 Products (Update A) ICSA-24-207-01 Siemens SICAM Products ICSA-24-207-02 Positron Broadcast Signal Processor	https://www.cisa.gov/news-events/alerts/2024/07/23/cisa-releases-four-industrial-control-systems-advisories https://www.cisa.gov/news-events/alerts/2024/07/25/cisa-releases-two-industrial-control-systems-advisories
CISA Adds Two Known Exploited Vulnerabilities to Catalog	CVE-2012-4792 Microsoft Internet Explorer Use-After-Free Vulnerability CVE-2024-39891 Twilio Authy Information Disclosure Vulnerability	https://www.cisa.gov/news-events/alerts/2024/07/23/cisa-adds- two-known-exploited-vulnerabilities-catalog

CISA/CERT-EU Alerts & Advisories		
Σύντομη περιγραφή / Τίτλος	Αναγνωριστικό ευπάθειας	URL
	CVE-2024-4076: Assertion failure	
	when serving both stale cache data and	
	authoritative zone content	
	CVE-2024-1975: SIG(0) can be used	
	to exhaust CPU resources	https://www.cisa.gov/news-events/alerts/2024/07/24/isc-releases-
ISC Releases Security Advisories for BIND 9	CVE-2024-1737: BIND's database	security-advisories-bind-9
	will be slow if a very large number of	security-advisories-omd-9
	RRs exist at the same name	
	CVE-2024-0760: A flood of DNS	
	messages over TCP may make the	
	server unstable	