

في ضوء دور الهيئة الوطنية للأمن السيبراني للمساعدة في حماية الفضاء As part of NCA duties to help securing the cyberspace and protecting national interests, NCA provides the weekly summary of published السيبراني الوطني، تود الهيئة مشاركتكم النشرة الأسبوعية للثغرات المسجلة vulnerabilities by the National Institute of Standards and Technology the National Institute of Standards and Technology (NIST) من قبل (NIST) (NIST) National Vulnerability Database (NVD) for the week from 25th 2 للأسبوع من 25 فبراير إلى National Vulnerability Database (NVD) of February to 2nd of March. Vulnerabilities are scored using the Common مارس. علماً أنه يتم تصنيف هذه الثغرات باستخدام معيار Vulnerability Scoring System (CVSS) standard as per the حيث يتم تصنيف الثغرات بناء على Vulnerability Scoring System (CVSS) following severity:

- Critical: CVSS base score of 9.0-10.0 •
- High: CVSS base score of 7.0-8.9 •
- Medium: CVSS base score 4.0-6.9 •
- Low: CVSS base score 0.0-3.9

التالى:

- عالى جدًا: النتيجة الأساسية لـCVSS 9.0-10.0
 - عالى: النتيجة الأساسية لـCVSS 7.0-8.9
 - متوسط: النتيجة الأساسية LVSS 4.0-6.9
 - منخفض: النتيجة الأساسية لـ CVSS 0.0-3.9

CVE ID & Source	Vendor - Product	Description	Publish Date	CVSS Score	Severity
		A vulnerability with the handling of MPLS traffic for Cisco NX-OS Software could allow an unauthenticated, remote attacker to cause the netstack process to unexpectedly restart, which could cause the device to stop processing network traffic or to reload.			
		This vulnerability is due to lack of proper error checking when processing an ingress MPLS frame. An attacker could exploit this vulnerability by sending a crafted IPv6 packet that is encapsulated within an MPLS frame to an MPLS-enabled interface of the targeted device. A successful exploit could allow the attacker to cause a denial of service (DoS) condition.			
<u>CVE-2024-20267</u>	Cisco	Note: The IPv6 packet can be generated multiple hops away from the targeted device and then encapsulated within MPLS. The DoS condition may occur when the NX-OS device processes the packet. A vulnerability in the External Border Gateway Protocol (eBGP) implementation of Cisco NX-OS Software could allow an	2024-02-29	8.6	High
		unauthenticated, remote attacker to cause a denial of service (DoS) condition on an affected device. This vulnerability exists because eBGP traffic is mapped to a			
<u>CVE-2024-20321</u>	Cisco	shared hardware rate-limiter queue. An attacker could exploit this vulnerability by sending large amounts of network traffic with certain characteristics through an affected device. A successful exploit could allow the attacker to cause eBGP neighbor sessions to be dropped, leading to a DoS condition in the network.	2024-02-29	8.6	High
<u>CVE-2023-25925</u>	IBM	IBM Security Guardium Key Lifecycle Manager 3.0, 3.0.1, 4.0, 4.1, and 4.1.1 could allow a remote authenticated attacker to execute arbitrary commands on the system by sending a specially crafted request. IBM X-Force ID: 247632.	2024-02-28	8.5	High
<u>CVE-2023-25921</u>	IBM	IBM Security Guardium Key Lifecycle Manager 3.0, 3.0.1, 4.0, 4.1, and 4.1.1 allows the attacker to upload or transfer files of dangerous types that can be automatically processed within the product's environment. IBM X-Force ID: 247620.	2024-02-29	8.5	High
		Dell Secure Connect Gateway (SCG) Policy Manager, version 5.10+, contain a weak password recovery mechanism for forgotten passwords. An adjacent network low privileged attacker could potentially exploit this vulnerability, leading to unauthorized access to the application with privileges of the compromised			
<u>CVE-2024-24903</u>	Dell	account. The attacker could retrieve the reset password token without authorization and then perform the password change. Acrobat Reader versions 20.005.30539, 23.008.20470 and earlier	2024-03-01	8	High
<u>CVE-2024-20765</u>	Adobe	are affected by a Use After Free vulnerability that could result in arbitrary code execution in the context of the current user.	2024-02-29	7.8	High

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		Exploitation of this issue requires user interaction in that a victim must open a malicious file.			
		Dell Secure Connect Gateway (SCG) Policy Manager, all versions,			
		contain(s) a Stored Cross-Site Scripting Vulnerability in Policy page.			
		An adjacent network high privileged attacker could potentially			
		exploit this vulnerability, leading to the storage of malicious HTML			
		or JavaScript codes in a trusted application data store. When a			
		victim user accesses the data store through their browsers, the			
		malicious code gets executed by the web browser in the context of			
		the vulnerable web application. Exploitation may lead to			
CVE-2024-24906	Dell	information disclosure, session theft, or client-side request forgery.	2024-03-01	7.6	High
<u>CVL-2024-24500</u>	Dell	Dell Secure Connect Gateway (SCG) Policy Manager, all versions,	2024-03-01	7.0	Tingin
		contain(s) a Stored Cross-Site Scripting Vulnerability. An adjacent			
		network high privileged attacker could potentially exploit this			
		vulnerability, leading to the storage of malicious HTML or			
		JavaScript codes in a trusted application data store. When a victim			
		user accesses the data store through their browsers, the malicious			
		code gets executed by the web browser in the context of the			
	D	vulnerable web application. Exploitation may lead to information	2024 02 04	7.6	
CVE-2024-24904	Dell	disclosure, session theft, or client-side request forgery.	2024-03-01	7.6	High
		Dell Secure Connect Gateway (SCG) Policy Manager, all versions,			
		contain(s) a Stored Cross-Site Scripting Vulnerability. An adjacent			
		network high privileged attacker could potentially exploit this vulnerability, leading to the storage of malicious HTML or			
		JavaScript codes in a trusted application data store. When a victim			
		user accesses the data store through their browsers, the malicious			
		code gets executed by the web browser in the context of the			
		vulnerable web application. Exploitation may lead to information			
CVE-2024-24905	Dell	disclosure, session theft, or client-side request forgery.	2024-03-01	7.6	High
		Dell Secure Connect Gateway (SCG) Policy Manager, all versions,			
		contain(s) a Stored Cross-Site Scripting Vulnerability in the Filters			
		page. An adjacent network high privileged attacker could			
		potentially exploit this vulnerability, leading to the storage of			
		malicious HTML or JavaScript codes in a trusted application data store. When a victim user accesses the data store through their			
		browsers, the malicious code gets executed by the web browser in			
		the context of the vulnerable web application. Exploitation may			
		lead to information disclosure, session theft, or client-side request			
CVE-2024-24907	Dell	forgery.	2024-03-01	7.6	High
		Due to insufficient server-side validation, a successful exploit of			
		this vulnerability could allow an attacker to gain access to certain			
CVE-2024-25063	Hikvision	URLs that the attacker should not have access to.	2024-03-02	7.5	High
		Improper initialization of default settings in TeamViewer Remote			
		Client prior version 15.51.5 for Windows, Linux and macOS, allow a low privileged user to elevate privileges by changing the personal			
		password setting and establishing a remote connection to a			
CVE-2024-0819	TeamViewer	logged-in admin account.	2024-02-27	7.3	High
<u> </u>		Dell Secure Connect Gateway 5.20 contains an improper	/	/.5	
		authentication vulnerability during the SRS to SCG update path. A			
		remote low privileged attacker could potentially exploit this			
		vulnerability, leading to impersonation of the server through			
		presenting a fake self-signed certificate and communicating with			
CVE-2024-22457	Dell	the remote server.	2024-03-01	7.1	High
		Dell ECS, versions 3.6 through 3.6.2.5, and 3.7 through 3.7.0.6, and			
		3.8 through 3.8.0.4 versions, contain an improper access control			
		vulnerability. A remote high privileged attacker could potentially			
CVE-2024-22459	Dell	exploit this vulnerability, leading to unauthorized access to all buckets and their data within a namespace	2024-02-28	6.8	Medium
<u>UVL'ZUZH-ZZHJJ</u>	שכוו	Dell Platform BIOS contains an Improper Null Termination	2024-02-20	0.0	wiedium
		vulnerability. A high privilege user with network access to the			
		system could potentially send malicious data to the device in order			
CVE-2023-48674	Dell	to cause some services to cease to function.	2024-03-01	6.8	Medium
		Dell Update Package (DUP), Versions prior to 4.9.10 contain an			
		Uncontrolled Search Path vulnerability. A malicious user with local			
		access to the system could potentially exploit this vulnerability to			
CVE-2023-39254	Dell	run arbitrary code as admin.	2024-03-01	6.7	Medium
		A vulnerability in the Link Layer Discovery Protocol (LLDP) feature			
		of Cisco FXOS Software and Cisco NX-OS Software could allow an			
		unauthenticated, adjacent attacker to cause a denial of service			
		(DoS) condition on an affected device.			
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		This vulnerability is due to improper handling of specific fields in			
		This vulnerability is due to improper handling of specific fields in an LLDP frame. An attacker could exploit this vulnerability by			
		This vulnerability is due to improper handling of specific fields in			

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		Management Protocol (SNMP) requests. A successful exploit could allow the attacker to cause the LLDP service to crash and stop			
		running on the affected device. In certain situations, the LLDP			
		crash may result in a reload of the affected device.			
		Note: LLDP is a Layer 2 link protocol. To exploit this vulnerability, an attacker would need to be directly connected to an interface of			
		an affected device, either physically or logically (for example,			
		through a Layer 2 Tunnel configured to transport the LLDP protocol).			
		IBM Cognos Analytics Mobile Server 11.1.7, 11.2.4, and 12.0.0 is			
		vulnerable to Denial of Service due to due to weak or absence of			
		rate limiting. By making unlimited http requests, it is possible for a single user to exhaust server resources over a period of time			
		making service unavailable for other legitimate users. IBM X-Force			
<u>CVE-2022-34357</u>	IBM	ID: 230510.	2024-02-26	6.5	Medium
		IBM Cloud Pak Foundational Services Identity Provider (idP) API (IBM Cloud Pak for Automation 18.0.0, 18.0.1, 18.0.2, 19.0.1,			
		19.0.2, 19.0.3, 20.0.1, 20.0.2, 20.0.3, 21.0.1, 21.0.2, 21.0.3, 22.0.1,			
		and 22.0.2) allows CRUD Operations with an invalid token. This could allow an unauthenticated attacker to view, update, delete or			
CVE-2023-38367	IBM	create an IdP configuration. IBM X-Force ID: 261130.	2024-02-29	6.5	Medium
		IBM Engineering Requirements Management DOORS 9.7.2.7 is			
		vulnerable to cross-site request forgery which could allow an attacker to execute malicious and unauthorized actions			
		transmitted from a user that the website trusts. IBM X-Force ID:		-	
<u>CVE-2023-28949</u>	IBM	251216. IBM CP4BA - Filenet Content Manager Component 5.5.8.0,	2024-03-01	6.5	Medium
		5.5.10.0, and 5.5.11.0 could allow a user to gain the privileges of			
CVF 2022 4771C		another user under unusual circumstances. IBM X-Force ID:	2024 02 01	6.2	Madium
<u>CVE-2023-47716</u>	IBM	271656. IBM Cognos Analytics 11.1.7, 11.2.4, and 12.0.0 is vulnerable to	2024-03-01	6.3	Medium
		cross-site scripting. This vulnerability allows users to embed			
		arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a			
<u>CVE-2023-38359</u>	IBM	trusted session. IBM X-Force ID: 260744.	2024-02-26	6.1	Medium
		IBM InfoSphere Information Server 11.7 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary			
		JavaScript code in the Web UI thus altering the intended			
		functionality potentially leading to credentials disclosure within a	2024 02 20	6.4	
<u>CVE-2023-50303</u>	IBM	trusted session. IBM X-Force ID: 273333. An unauthorized attacker who has obtained an IBM Watson IoT	2024-02-28	6.1	Medium
		Platform 1.0 security authentication token can use it to			
CVE-2023-38372	IBM	impersonate an authorized platform user. IBM X-Force ID: 261201.	2024-02-29	5.9	Medium
		IBM Cloud Pak for Security (CP4S) 1.10.0.0 through 1.10.6.0 could	20210225	5.5	
		allow a remote attacker to obtain sensitive information, caused by the failure to properly enable HTTP Strict Transport Security. An			
		attacker could exploit this vulnerability to obtain sensitive			
01/5 2024 20000		information using man in the middle techniques. IBM X-Force ID:	2024 02 20	F 0	
<u>CVE-2021-39090</u>	IBM	216388.A vulnerability in the access control list (ACL) programming for	2024-02-29	5.9	Medium
		port channel subinterfaces of Cisco Nexus 3000 and 9000 Series			
		Switches in standalone NX-OS mode could allow an unauthenticated, remote attacker to send traffic that should be			
		blocked through an affected device.			
		This vulnerability is due to incorrect hardware programming that			
		occurs when configuration changes are made to port channel			
		member ports. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful			
		exploit could allow the attacker to access network resources that			
CVE-2024-20291	Cisco	should be protected by an ACL that was applied on port channel subinterfaces.	2024-02-29	5.8	Medium
		Dell Secure Connect Gateway (SCG) Policy Manager, all versions,			
		contain an improper authorization vulnerability. An adjacent network low privileged attacker could potentially exploit this			
		vulnerability, leading to unauthorized devices added to policies.			
	D-11	Exploitation may lead to information disclosure and unauthorized	2024 02 01	F 0	Madia
<u>CVE-2024-24900</u>	Dell	access to the system. IBM Security Guardium Key Lifecycle Manager 3.0, 3.0.1, 4.0, 4.1,	2024-03-01	5.8	Medium
		and 4.1.1 is vulnerable to an XML External Entity Injection (XXE)			
		attack when processing XML data. A remote attacker could exploit this vulnerability to expose sensitive information or consume			
<u>CVE-2023-25926</u>	IBM	memory resources. IBM X-Force ID: 247599.	2024-02-29	5.5	Medium
CVE_2022 44241	Adobe	Adobe InDesign versions ID18.5 (and earlier) and ID17.4.2 (and earlier) are affected by a NULL Pointer Dereference vulnerability.	2024-02-29	55	Medium
<u>CVE-2023-44341</u>	AUDDE	earner are anected by a NOLL Pointer Dereierence vulnerability.	2024-02-29	5.5	weulum

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CVE-2024-20328 Cisco the application service account. The vulnerability is due to unsafe 2024-03-01 5.3 Medium						

		handling of file names. A local attacker could exploit this vulnerability by supplying a file name containing command-line sequences. When processed on a system using configuration options for the VirusEvent feature, the attacker could cause the application to execute arbitrary commands. ClamAV has released software updates that address this			
		vulnerability. There are no workarounds that address this vulnerability.			
CVE-2023-50305	IBM	IBM Engineering Requirements Management DOORS 9.7.2.7 does not require that users should have strong passwords by default, which makes it easier for attackers to compromise user accounts. IBM X-Force ID: 273336.	2024-03-01	5.1	Medium
<u>CVL-2023-30303</u>		Debian's cpio contains a path traversal vulnerability. This issue was	2024-03-01	5.1	Weddini
		introduced by reverting CVE-2015-1197 patches which had caused a regression inno-absolute-filenames. Upstream has since			
<u>CVE-2023-7207</u>	Debian	provided a proper fix tono-absolute-filenames.	2024-02-29	4.9	Medium
		IBM Engineering Requirements Management 9.7.2.7 is vulnerable			
		to cross-site scripting. This vulnerability allows users to embed			
		arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a			
CVE-2023-28525	IBM	trusted session. IBM X-Force ID: 251052.	2024-03-01	4.8	Medium
		IBM Cognos Analytics 11.1.7, 11.2.4, and 12.0.0 is vulnerable to			
		form action hijacking where it is possible to modify the form action			
<u>CVE-2023-32344</u>	IBM	to reference an arbitrary path. IBM X-Force ID: 255898.	2024-02-26	4.3	Medium
		IBM Security Guardium Key Lifecycle Manager 3.0, 3.0.1, 4.0, 4.1,			
		and 4.1.1 allows the attacker to upload or transfer files of			
01/5 2022 25022		dangerous types that can be automatically processed within the product's environment. IBM X-Force ID: 247621.	2024-02-28	4.3	Medium
<u>CVE-2023-25922</u>	IBM	Due to insufficient server-side validation, an attacker with login	2024-02-28	4.5	weaturn
		privileges could access certain resources that the attacker should			
<u>CVE-2024-25064</u>	Hikvision	not have access to by changing parameter values.	2024-03-02	4.3	Medium
		IBM Watson CloudPak for Data Data Stores information disclosure			
		4.6.0 allows web pages to be stored locally which can be read by			
<u>CVE-2023-27545</u>	IBM	another user on the system. IBM X-Force ID: 248947.	2024-02-29	4	Medium
		Dell Secure Connect Gateway, 5.18, contains an Inadequate			
		Encryption Strength Vulnerability. An unauthenticated network			
CVE_2024_22459	Dell	attacker could potentially exploit this vulnerability, allowing an attacker to recover plaintext from a block of ciphertext.	2024-03-01	3.7	Low
<u>CVE-2024-22458</u>	Dell		2024-03-01	5.7	LOW

Where NCA provides the vulnerability information as published by NIST's . وإذ تبقى NIST's NVD. In addition, it is the entity's or individual's responsibility to ensure the مسؤولية الجهة أو الشخص قائمة للتأكد من تطبيق التوصيات المناسبة. implementation of appropriate recommendations.

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