

تمت مشاركة هذه المعلومة بإشارة مشاركة ***أبيض*** حيث يسمح بتبادلها Please note that this notification/advisory has been tagged as TLP ***WHITE*** where information can be shared or published on any public forums.

أو نشرها من خلال القنوات العامة.

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 للتُغرات المسجلة vulnerabilities by the National Institute of Standards and Technology the National Institute of Standards and Technology (NIST) من قبل (NIST) National Vulnerability Database (NVD) for the week from 10th 17 للأسبوع من 10 مارس إلى National Vulnerability Database (NVD) of March to $17^{ ext{th}}$ of March. Vulnerabilities are scored using the Common مارس. علماً أنه يتم تصنيف هذه الثغرات باستخدام معيار Common 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

التالي:

عالى جدًا: النتيجة الأساسية لـ10.0-CVSS 9.0

عالى: النتيجة الأساسية لـ8.9-7.0 CVSS

متوسط: النتيجة الأساسية لـ6.9-CVSS 4.0

منخفض: النتيجة الأساسية لـ CVSS 0.0-3.9

CVE ID & Source	Vendor - Product	Description	Publish Date	Score	Severity
		A improper access control in Fortinet FortiManager version 7.4.0,			
		version 7.2.0 through 7.2.3, version 7.0.0 through 7.0.10, version			
		6.4.0 through 6.4.13, 6.2 all versions allows attacker to execute			
		unauthorized code or commands via specially crafted HTTP			
CVE-2023-36554	Fortinet	requests.	2024-03-12	9.8	Critical
		A out-of-bounds write in Fortinet FortiOS 7.4.0 through 7.4.1, 7.2.0			
		through 7.2.5, 7.0.0 through 7.0.12, 6.4.0 through 6.4.14, 6.2.0			
		through 6.2.15, FortiProxy 7.4.0, 7.2.0 through 7.2.6, 7.0.0 through			
		7.0.12, 2.0.0 through 2.0.13 allows attacker to execute			
		unauthorized code or commands via specially crafted HTTP			
CVE-2023-42789	Fortinet	requests.	2024-03-12	9.8	Critical
		A improper neutralization of special elements used in an sql			
		command ('sql injection') in Fortinet FortiClientEMS version 7.2.0			
		through 7.2.2, FortiClientEMS 7.0.1 through 7.0.10 allows attacker			
CVE 2022 40700	Foutings	to execute unauthorized code or commands via specially crafted	2024 02 42	0.0	Cuitinal
CVE-2023-48788	Fortinet	packets. Open Management Infrastructure (OMI) Remote Code Execution	2024-03-12	9.8	Critical
CVE-2024-21334	Microsoft	Vulnerability	2024-03-12	9.8	Critical
CVL-2024-21334	WIICIOSOIT	Microsoft Azure Kubernetes Service Confidential Container	2024-03-12	9.8	Critical
CVE-2024-21400	Microsoft	Elevation of Privilege Vulnerability	2024-03-12	9	Critical
012 202 1 22 100	14110100011	An improper authentication vulnerability [CWE-287] in FortiOS	20210012		Critical
		versions 7.4.1 and below, versions 7.2.6 and below, and versions			
		7.0.12 and below when configured with FortiAuthenticator in HA			
		may allow a readonly user to gain read-write access via successive			
CVE-2023-46717	Fortinet	login attempts.	2024-03-12	8.8	High
		A improper neutralization of formula elements in a csv file in			
		Fortinet FortiClientEMS version 7.2.0 through 7.2.2, 7.0.0 through			
		7.0.10, 6.4.0 through 6.4.9, 6.2.0 through 6.2.9, 6.0.0 through 6.0.8			
		allows attacker to execute unauthorized code or commands via			
CVE-2023-47534	Fortinet	specially crafted packets.	2024-03-12	8.8	High
CVE-2024-21411	Microsoft	Skype for Consumer Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-21435	Microsoft	Windows OLE Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-21440	Microsoft	Microsoft ODBC Driver Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVE 2024 21441	N 4: ava a a ft	Microsoft WDAC OLE DB provider for SQL Server Remote Code	2024 02 42	0.0	مادانا
CVE-2024-21441	Microsoft	Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-21444	Microsoft	Microsoft WDAC OLE DB provider for SQL Server Remote Code Execution Vulnerability	2024-03-12	8.8	⊔iah
CVE-2024-21444	MICIOSOIL	Microsoft WDAC OLE DB provider for SQL Server Remote Code	2024-03-12	0.0	High
CVE-2024-21450	Microsoft	Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-21450	Microsoft	Microsoft ODBC Driver Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-26159	Microsoft	Microsoft ODBC Driver Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVL 2024-20133	IVIICIOSOIT	Microsoft WDAC OLE DB provider for SQL Server Remote Code	2027 03-12	0.0	111511
CVE-2024-26161	Microsoft	Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-26162	Microsoft	Microsoft ODBC Driver Remote Code Execution Vulnerability	2024-03-12	8.8	High
		Microsoft Django Backend for SQL Server Remote Code Execution		5.0	0''
CVE-2024-26164	Microsoft	Vulnerability	2024-03-12	8.8	High
CVE-2024-26165		Visual Studio Code Elevation of Privilege Vulnerability	*		J

		Microsoft WDAC OLE DB provider for SQL Server Remote Code			
CVE-2024-26166	Microsoft	Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-26198	Microsoft	Microsoft Exchange Server Remote Code Execution Vulnerability	2024-03-12	8.8	High
CVE-2024-27266	IBM	IBM Maximo Application Suite 7.6.1.3 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 memory resources. IBM X-Force ID: 284566.	2024-03-14	8.2	High
CVE-2023-42790	Fortinet	A stack-based buffer overflow in Fortinet FortiOS 7.4.0 through 7.4.1, 7.2.0 through 7.2.5, 7.0.0 through 7.0.12, 6.4.0 through 6.4.14, 6.2.0 through 6.2.15, FortiProxy 7.4.0, 7.2.0 through 7.2.6, 7.0.0 through 7.0.12, 2.0.0 through 2.0.13 allows attacker to execute unauthorized code or commands via specially crafted HTTP requests.	2024-03-12	8.1	High
CVE-2024-21407	Microsoft	Windows Hyper-V Remote Code Execution Vulnerability	2024-03-12	8.1	High
		A vulnerability has been identified in Simcenter Femap (All versions < V2306.0000). The affected application contains an out of bounds write past the end of an allocated buffer while parsing a specially crafted Catia MODEL file. This could allow an attacker to execute code in the context of the current process. (ZDI-CAN-			
CVE-2024-27907	Siemens	22051)	2024-03-12	7.8	High
CVE-2024-21330	Microsoft	Open Management Infrastructure (OMI) Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21418	Microsoft	Software for Open Networking in the Cloud (SONiC) Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21418 CVE-2024-21426	Microsoft	Microsoft SharePoint Server Remote Code Execution Vulnerability	2024-03-12	7.8	High
CVE-2024-21431	Microsoft	Hypervisor-Protected Code Integrity (HVCI) Security Feature Bypass Vulnerability	2024-03-12	7.8	High
CVE-2024-21434	Microsoft	Microsoft Windows SCSI Class System File Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21436	Microsoft	Windows Installer Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21437	Microsoft	Windows Graphics Component Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21442	Microsoft	Windows USB Print Driver Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-21446	Microsoft	NTFS Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-26169	Microsoft	Windows Error Reporting Service Elevation of Privilege Vulnerability	2024-03-12	7.8	High
		Windows Composite Image File System (CimFS) Elevation of			
CVE-2024-26170	Microsoft	Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-26173	Microsoft	Windows Kernel Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-26176	Microsoft	Windows Kernel Elevation of Privilege Vulnerability	2024-03-12	7.8	High
CVE-2024-26178 CVE-2024-26182	Microsoft Microsoft	Windows Kernel Elevation of Privilege Vulnerability Windows Kernel Elevation of Privilege Vulnerability	2024-03-12 2024-03-12	7.8 7.8	High
CVE-2024-26199	Microsoft	Microsoft Office Elevation of Privilege Vulnerability	2024-03-12	7.8	High High
		A vulnerability in the SSH client feature of Cisco IOS XR Software for Cisco 8000 Series Routers and Cisco Network Convergence System (NCS) 540 Series and 5700 Series Routers could allow an authenticated, local attacker to elevate privileges on an affected device. This vulnerability is due to insufficient validation of arguments			3
CVE-2024-20320	Cisco	that are included with the SSH client CLI command. An attacker with low-privileged access to an affected device could exploit this vulnerability by issuing a crafted SSH client command to the CLI. A successful exploit could allow the attacker to elevate privileges to root on the affected device. Db2 for IBM i 7.2, 7.3, 7.4, and 7.5 infrastructure could allow a	2024-03-13	7.8	High
		local user to gain elevated privileges due to an unqualified library call. A malicious actor could cause user-controlled code to run with			
CVE-2024-22346	IBM	administrator privilege. IBM X-Force ID: 280203.	2024-03-14	7.8	High
CVE-2024-21419	Microsoft	Microsoft Dynamics 365 (on-premises) Cross-site Scripting Vulnerability A vulnerability has been identified in Cerberus PRO EN Engineering	2024-03-12	7.6	High
		Tool (All versions), Cerberus PRO EN Fire Panel FC72x (All versions < IP8 SR4), Cerberus PRO EN X200 Cloud Distribution (All versions < V4.3.5618), Cerberus PRO EN X300 Cloud Distribution (All versions < V4.3.5617), Sinteso FS20 EN Engineering Tool (All versions), Sinteso FS20 EN Fire Panel FC20 (All versions < MP8 SR4), Sinteso FS20 EN X200 Cloud Distribution (All versions < V4.3.5618), Sinteso FS20 EN X300 Cloud Distribution (All versions < V4.3.5617), Sinteso FS20 EN X300 Cloud Distribution (All versions < V4.3.5617), Sinteso Mobile (All versions). The network communication library in affected systems insufficiently validates HMAC values which might result in a buffer overread.			
CVE-2024-22040	Siemens	network service. A vulnerability has been identified in Cerberus PRO EN Engineering	2024-03-12	7.5	High
CVE-2024-22041	Siemens	Tool (All versions), Cerberus PRO EN Fire Panel FC72x (All versions < IP8 SR4), Cerberus PRO EN X200 Cloud Distribution (All versions < V4.3.5618), Cerberus PRO EN X300 Cloud Distribution (All versions	2024-03-12	7.5	High

		< V4.3.5617), Sinteso FS20 EN Engineering Tool (All versions),			
		Sinteso FS20 EN Fire Panel FC20 (All versions < MP8 SR4), Sinteso			
		FS20 EN X200 Cloud Distribution (All versions < V4.3.5618), Sinteso			
		FS20 EN X300 Cloud Distribution (All versions < V4.3.5617), Sinteso			
		Mobile (All versions). The network communication library in			
		affected systems improperly handles memory buffers when			
		parsing X.509 certificates.			
		This could allow an unauthenticated remote attacker to crash the			
		network service.			
		A vulnerability has been identified in SENTRON 3KC ATC6			
		Expansion Module Ethernet (3KC9000-8TL75) (All versions).			
		Affected devices expose an unused, unstable http service at port 80/tcp on the Modbus-TCP Ethernet. This could allow an attacker			
		on the same Modbus network to create a denial of service			
CVE-2024-22044	Siemens	condition that forces the device to reboot.	2024-03-12	7.5	High
CVE-2024-21392	Microsoft	.NET and Visual Studio Denial of Service Vulnerability	2024-03-12	7.5	High
CVE-2024-21421	Microsoft	Azure SDK Spoofing Vulnerability	2024-03-12	7.5	High
CVE-2024-21427	Microsoft	Windows Kerberos Security Feature Bypass Vulnerability	2024-03-12	7.5	High
CVE-2024-21438	Microsoft	Microsoft AllJoyn API Denial of Service Vulnerability	2024-03-12	7.5	High
CVE-2024-26190	Microsoft	Microsoft QUIC Denial of Service Vulnerability	2024-03-12	7.5	High
CVE-2024-26204	Microsoft	Outlook for Android Information Disclosure Vulnerability	2024-03-12	7.5	High
<u> </u>	11110100010	A vulnerability in the Layer 2 Ethernet services of Cisco IOS XR	20210012	7.5	1.1.6.1
		Software could allow an unauthenticated, adjacent attacker to			
		cause the line card network processor to reset, resulting in a			
		denial of service (DoS) condition.			
		This vulnerability is due to the incorrect handling of specific			
		Ethernet frames that are received on line cards that have the Layer			
		2 services feature enabled. An attacker could exploit this			
		vulnerability by sending specific Ethernet frames through an			
		affected device. A successful exploit could allow the attacker to			
		cause the ingress interface network processor to reset, resulting in			
		a loss of traffic over the interfaces that are supported by the			
		network processor. Multiple resets of the network processor			
CVE-2024-20318	Cisco	would cause the line card to reset, resulting in a DoS condition.	2024-03-13	7.4	High
		A vulnerability in the PPP over Ethernet (PPPoE) termination			
		feature of Cisco IOS XR Software for Cisco ASR 9000 Series			
		Aggregation Services Routers could allow an unauthenticated,			
		adjacent attacker to crash the ppp_ma process, resulting in a			
		denial of service (DoS) condition.			
		This vulnerability is due to the improper handling of malformed			
		PPPoE packets that are received on a router that is running			
		Broadband Network Gateway (BNG) functionality with PPPoE			
		termination on a Lightspeed-based or Lightspeed-Plus-based line			
		card. An attacker could exploit this vulnerability by sending a			
		crafted PPPoE packet to an affected line card interface that does			
		not terminate PPPoE. A successful exploit could allow the attacker			
01/5 202 1 225 ==	<u>~.</u>	to crash the ppp_ma process, resulting in a DoS condition for	2024.25.15		
CVE-2024-20327	Cisco	PPPoE traffic across the router.	2024-03-13	7.4	High
CVE-2024-21443	Microsoft	Windows Kernel Elevation of Privilege Vulnerability	2024-03-12	7.3	High
CVE-2024-26203	Microsoft	Azure Data Studio Elevation of Privilege Vulnerability	2024-03-12	7.3	High
		Dell PowerEdge Server BIOS and Dell Precision Rack BIOS contain			
		an Improper SMM communication buffer verification vulnerability.			
CVE 2024 0464	Dall	A local low privileged attacker could potentially exploit this	2024 02 42	7.3	11;-6
CVE-2024-0161	Dell	vulnerability leading to arbitrary writes to SMRAM.	2024-03-13	7.2	High
CVE-2024-21390	Microsoft	Microsoft Authenticator Elevation of Privilege Vulnerability	2024-03-12	7.1	High
CVE-2024-21432	Microsoft	Windows Update Stack Elevation of Privilege Vulnerability	2024-03-12	7	High
CVE-2024-21433	Microsoft	Windows Print Spooler Elevation of Privilege Vulnerability	2024-03-12	7	High
CVE-2024-21439	Microsoft	Windows Telephony Server Elevation of Privilege Vulnerability	2024-03-12	7	High
CVE-2024-21445	Microsoft	Windows USB Print Driver Elevation of Privilege Vulnerability	2024-03-12	7	High
CVE-2024-21429	Microsoft	Windows USB Hub Driver Remote Code Execution Vulnerability	2024-03-12	6.8	Medium
		A use of externally-controlled format string vulnerability [CWE-			
		134] in Fortinet FortiManager version 7.4.0 through 7.4.1, version 7.2.0 through 7.2.3 and before 7.0.10, Fortinet FortiAnalyzer			
		version 7.4.0 through 7.4.1, version 7.2.0 through 7.2.3 and before			
		7.0.10, Fortinet FortiAnalyzer-BigData before 7.2.5 and Fortinet			
		FortiPortal version 6.0 all versions and version 5.3 all versions			
		allows a privileged attacker to execute unauthorized code or			
CVE-2023-41842	Fortinet	commands via specially crafted command arguments.	2024-03-12	6.7	Medium
CVE-2024-26201	Microsoft	Microsoft Intune Linux Agent Elevation of Privilege Vulnerability	2024-03-12	6.6	Medium
2.2.252.20201		Server-Side Request Forgery (SSRF) in Citrix SD-WAN		3.0	
		Standard/Premium Editions on or after 11.4.0 and before			
		11.4.4.46 allows an attacker to disclose limited information from			
CVE-2024-2049	Citrix	the appliance via Access to management IP.	2024-03-12	6.5	Medium
CVE-2024-26185	Microsoft	Windows Compressed Folder Tampering Vulnerability	2024-03-12	6.5	Medium
		Windows Standards-Based Storage Management Service Denial of		_	
CVE-2024-26197	Microsoft	Service Vulnerability	2024-03-12	6.5	Medium
		,	<u> </u>	-	

		A vulnerability in the Secure Copy Protocol (SCP) and SFTP feature			
		of Cisco IOS XR Software could allow an authenticated, local			
		attacker to create or overwrite files in a system directory, which			
		could lead to a denial of service (DoS) condition. The attacker			
		would require valid user credentials to perform this attack.			
		This vulnerability is due to a lack of proper validation of SCP and			
		SFTP CLI input parameters. An attacker could exploit this			
		vulnerability by authenticating to the device and issuing SCP or			
		SFTP CLI commands with specific parameters. A successful exploit			
		could allow the attacker to impact the functionality of the device,			
		which could lead to a DoS condition. The device may need to be			
		manually rebooted to recover.			
		Note: This vulnerability is exploitable only when a local user			
		invokes SCP or SFTP commands at the Cisco IOS XR CLI. A local user			
		with administrative privileges could exploit this vulnerability			
CVE-2024-20262	Cisco	remotely.	2024-03-13	6.5	Medium
		IBM Integration Bus for z/OS 10.1 through 10.1.0.3 is vulnerable to			
		cross-site request forgery which could allow an attacker to execute			
C) /F 2024 27227	155.4	malicious and unauthorized actions transmitted from a user that	2024 22 11		N.A. 11
CVE-2024-27265	IBM	the website trusts. IBM X-Force ID: 284564.	2024-03-14	6.5	Medium
		IBM Maximo Application Suite 7.6.1.3 is vulnerable to stored			
		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-2023-38723	IBM	trusted session. IBM X-Force ID: 262192.	2024-03-13	6.4	Medium
3.2 2023 30723	15141	IBM Sterling Secure Proxy 6.0.3 and 6.1.0 is vulnerable to cross-	20210010	0.7	caiaiii
		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-2023-47162	IBM	trusted session. IBM X-Force ID: 270973.	2024-03-15	6.1	Medium
		IBM Sterling Secure Proxy 6.0.3 and 6.1.0 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-2023-47699	IBM	trusted session. IBM X-Force ID: 270974.	2024-03-15	6.1	Medium
		A vulnerability in the access control list (ACL) processing on MPLS			
		interfaces in the ingress direction of Cisco IOS XR Software could			
		allow an unauthenticated, remote attacker to bypass a configured			
		ACL.		ĺ	
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		This vulnerability is due to improper assignment of lookup koys to			
		This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this			
		internal interface contexts. An attacker could exploit this			
		internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected			
		internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access			
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL.	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL.	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected	2024-03-13	5.8	Medium
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access	2024-03-13	5.8	Medium
		internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be			
CVE-2024-20315	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL.	2024-03-13	5.8	Medium
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CVE-2024-20322	Cisco	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All	2024-03-13	5.8	Medium
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CVE-2024-20322 CVE-2024-21430	Cisco Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write	2024-03-13 2024-03-12	5.8	Medium
CVE-2024-20322 CVE-2024-21430 CVE-2023-45793	Cisco Microsoft Siemens	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges.	2024-03-12 2024-03-12	5.8 5.7	Medium Medium Medium
CVE-2024-20322 CVE-2024-21430 CVE-2023-45793 CVE-2024-20671	Cisco Microsoft Siemens Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges. Microsoft Defender Security Feature Bypass Vulnerability	2024-03-12 2024-03-12 2024-03-12 2024-03-12	5.8 5.7 5.5 5.5	Medium Medium Medium Medium
CVE-2024-20322 CVE-2024-21430 CVE-2023-45793 CVE-2024-20671	Cisco Microsoft Siemens Microsoft Microsoft Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges. Microsoft Defender Security Feature Bypass Vulnerability Windows Hyper-V Denial of Service Vulnerability Windows Cloud Files Mini Filter Driver Information Disclosure Vulnerability	2024-03-12 2024-03-12 2024-03-12 2024-03-12	5.8 5.7 5.5 5.5	Medium Medium Medium Medium
CVE-2024-20322 CVE-2024-21430 CVE-2023-45793 CVE-2024-20671 CVE-2024-21408 CVE-2024-26160 CVE-2024-26174	Cisco Microsoft Siemens Microsoft Microsoft Microsoft Microsoft Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges. Microsoft Defender Security Feature Bypass Vulnerability Windows Hyper-V Denial of Service Vulnerability Windows Kernel Information Disclosure Vulnerability	2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12	5.8 5.7 5.5 5.5 5.5 5.5 5.5	Medium Medium Medium Medium Medium Medium Medium Medium
CVE-2024-20322 CVE-2024-21430 CVE-2023-45793 CVE-2024-20671 CVE-2024-26160 CVE-2024-26174 CVE-2024-26177	Cisco Microsoft Siemens Microsoft Microsoft Microsoft Microsoft Microsoft Microsoft Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges. Microsoft Defender Security Feature Bypass Vulnerability Windows Hyper-V Denial of Service Vulnerability Windows Kernel Information Disclosure Vulnerability Windows Kernel Information Disclosure Vulnerability	2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12	5.8 5.7 5.5 5.5 5.5 5.5 5.5	Medium Medium Medium Medium Medium Medium Medium Medium
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CVE-2024-20322 CVE-2024-21430 CVE-2023-45793 CVE-2024-20671 CVE-2024-26160 CVE-2024-26174 CVE-2024-26177	Cisco Microsoft Siemens Microsoft Microsoft Microsoft Microsoft Microsoft Microsoft Microsoft	internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. A vulnerability in the access control list (ACL) processing on Pseudowire interfaces in the ingress direction of Cisco IOS XR Software could allow an unauthenticated, remote attacker to bypass a configured ACL. This vulnerability is due to improper assignment of lookup keys to internal interface contexts. An attacker could exploit this vulnerability by attempting to send traffic through an affected device. A successful exploit could allow the attacker to access resources behind the affected device that were supposed to be protected by a configured ACL. Windows USB Attached SCSI (UAS) Protocol Remote Code Execution Vulnerability A vulnerability has been identified in Siveillance Control (All versions >= V2.8 < V3.1.1). The affected product does not properly check the list of access groups that are assigned to an individual user. This could enable a locally logged on user to gain write privileges for objects where they only have read privileges. Microsoft Defender Security Feature Bypass Vulnerability Windows Hyper-V Denial of Service Vulnerability Windows Kernel Information Disclosure Vulnerability Windows Kernel Information Disclosure Vulnerability	2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12 2024-03-12	5.8 5.7 5.5 5.5 5.5 5.5 5.5	Medium Medium Medium Medium Medium Medium Medium Medium

		clear text which can be read by a local user. IBM X-Force ID: 210989.			
		Improper access control in the installer for Zoom Rooms Client for			
CVE 2024 24C02		Windows before version 5.17.5 may allow an authenticated user	2024 02 12		N/loadiaa
CVE-2024-24693	zoom - rooms	to conduct a denial of service via local access. IBM Sterling Partner Engagement Manager 6.1.2, 6.2.0, and 6.2.2	2024-03-13	5.5	Medium
		is vulnerable to cross-site scripting. This vulnerability allows users			
		to embed arbitrary JavaScript code in the Web UI thus altering the			
CVE-2023-28517	IBM	intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 250421.	2024-03-13	5.4	Medium
<u>CVE-2023-26317</u>	IDIVI	IBM Sterling Secure Proxy 6.0.3 and 6.1.0 is vulnerable to cross-	2024-03-13	3.4	Medium
		site scripting. This vulnerability allows users to embed arbitrary			
		JavaScript code in the Web UI thus altering the intended			
CVE-2023-46182	IBM	functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 269692.	2024-03-15	5.4	Medium
<u>CVL 2023 10102</u>	15111	Dell PowerEdge Server BIOS and Dell Precision Rack BIOS contain	2021 03 13	3.1	Wicaram
		an Improper SMM communication buffer verification vulnerability.			
CVE-2024-0162	Dell	A local low privileged attacker could potentially exploit this	2024-03-13	E 2	Medium
<u>CVE-2024-0162</u>	Deli	vulnerability leading to out-of-bound read/writes to SMRAM. Dell PowerEdge Server BIOS and Dell Precision Rack BIOS contain a	2024-03-13	5.3	Medium
		TOCTOU race condition vulnerability. A local low privileged			
		attacker could potentially exploit this vulnerability to gain access			
CVE-2024-0163	Dell	to otherwise unauthorized resources. A vulnerability in the DHCP version 4 (DHCPv4) server feature of	2024-03-13	5.3	Medium
		Cisco IOS XR Software could allow an unauthenticated, remote			
		attacker to trigger a crash of the dhcpd process, resulting in a			
		denial of service (DoS) condition.			
		This vulnerability exists because certain DHCPv4 messages are			
		improperly validated when they are processed by an affected			
		device. An attacker could exploit this vulnerability by sending a malformed DHCPv4 message to an affected device. A successful			
		exploit could allow the attacker to cause a crash of the dhcpd			
		process. While the dhcpd process is restarting, which may take			
		approximately two minutes, DHCPv4 server services are			
		unavailable on the affected device. This could temporarily prevent network access to clients that join the network during that time			
		period and rely on the DHCPv4 server of the affected device.			
		Notes:			
		Only the dhcpd process crashes and eventually restarts automatically. The router does not reload.			
		This vulnerability only applies to DHCPv4. DHCP version 6			
CVE-2024-20266	Cisco	(DHCPv6) is not affected.	2024-03-13	5.3	Medium
		IBM Sterling Secure Proxy 6.0.3 and 6.1.0 could allow an attacker			
CVE-2023-47147	IBM	to overwrite a log message under specific conditions. IBM X-Force ID: 270598.	2024-03-15	5.3	Medium
<u> </u>	15111	IBM Maximo Application Suite - Maximo Mobile for EAM 8.10 and	20210313	3.3	Wicaram
		8.11 could disclose sensitive information to a local user. IBM X-			
CVE-2023-43043	IBM Microsoft	Force ID: 266875. Microsoft Toams for Android Information Disclosure Vulnerability	2024-03-13	5.1	Medium
CVE-2024-21448	Microsoft	Microsoft Teams for Android Information Disclosure Vulnerability Microsoft Edge (Chromium-based) Security Feature Bypass	2024-03-12	5	Medium
CVE-2024-26163	Microsoft	Vulnerability	2024-03-14	4.7	Medium
		Race condition in the installer for Zoom Rooms Client for Windows			
CVE-2024-24692	zoom - rooms	before version 5.17.5 may allow an authenticated user to conduct a denial of service via local access.	2024-03-13	4.7	Medium
<u>CVL-2024-24092</u>	200111 - 1001115	A vulnerability has been identified in SENTRON 7KM PAC3120	ZUZ4-U3-13	4./	ivicululli
		AC/DC (7KM3120-0BA01-1DA0) (All versions >= V3.2.3 < V3.3.0			
		only when manufactured between LQN231003 and			
		LQN231215 (with LQNYYMMDD)), SENTRON 7KM PAC3120 DC (7KM3120-1BA01-1EA0) (All versions >= V3.2.3 < V3.3.0 only when			
		manufactured between LQN231003 and LQN231215 (with			
		LQNYYMMDD)), SENTRON 7KM PAC3220 AC/DC (7KM3220-			
		OBA01-1DA0) (All versions >= V3.2.3 < V3.3.0 only when manufactured between LQN231003 and LQN231215 (with			
		LQNYYMMDD)), SENTRON 7KM PAC3220 DC (7KM3220-1BA01-			
		1EA0) (All versions >= V3.2.3 < V3.3.0 only when manufactured			
		between LQN231003 and LQN231215 (with LQNYYMMDD)).			
		The read out protection of the internal flash of affected devices was not properly set at the end of the manufacturing process.			
		An attacker with physical access to the device could read out the			
CVE-2024-21483	Siemens	data.	2024-03-12	4.6	Medium
		An improper authorization vulnerability [CWE-285] in FortiPortal			
		version 7.2.0, and versions 7.0.6 and below reports may allow a user to download other organizations reports via modification in			
CVE-2024-21761	Fortinet	the request payload.	2024-03-12	4.3	Medium
	J	1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- · - • - •		

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		An authorization bypass through user-controlled key vulnerability			
		[CWE-639] in FortiOS version 7.4.0 through 7.4.1, 7.2.0 through			
		7.2.6, 7.0.1 through 7.0.13, 6.4.7 through 6.4.14, and FortiProxy			
		version 7.4.0 through 7.4.2, 7.2.0 through 7.2.8, 7.0.0 through			
01/5 2024 22442	.	7.0.14 SSL-VPN may allow an authenticated attacker to gain access	2024.02.42	4.0	
CVE-2024-23112	Fortinet	to another user's bookmark via URL manipulation.	2024-03-12	4.3	Medium
		A vulnerability in the UDP forwarding code of Cisco IOS XR			
		Software could allow an unauthenticated, adjacent attacker to			
		bypass configured management plane protection policies and			
		access the Simple Network Management Plane (SNMP) server of			
		an affected device.			
		This vulnerability is due to incorrect UDP forwarding programming			
		when using SNMP with management plane protection. An attacker could exploit this vulnerability by attempting to perform an SNMP			
		operation using broadcast as the destination address that could be			
		processed by an affected device that is configured with an SNMP			
		server. A successful exploit could allow the attacker to			
		communicate to the device on the configured SNMP ports.			
		Although an unauthenticated attacker could send UDP datagrams			
		to the configured SNMP port, only an authenticated user can			
CVE-2024-20319	Cisco	retrieve or modify data using SNMP requests.	2024-03-13	4.3	Medium
		IBM Sterling Secure Proxy 6.0.3 and 6.1.0 does not set the secure		-	
		attribute on authorization tokens or session cookies. Attackers			
		may be able to get the cookie values by sending a http:// link to a			
		user or by planting this link in a site the user goes to. The cookie			
		will be sent to the insecure link and the attacker can then obtain			
CVE-2023-46179	IBM	the cookie value by snooping the traffic. IBM X-Force ID: 269683.	2024-03-15	4.3	Medium
		Microsoft Edge (Chromium-based) Security Feature Bypass			
CVE-2024-26246	Microsoft	Vulnerability	2024-03-14	3.9	Low
		Dell PowerEdge Server BIOS and Dell Precision Rack BIOS contain			
		an improper parameter initialization vulnerability. A local low			
CVE 2024 01E4	Dell	privileged attacker could potentially exploit this vulnerability to	2024 02 12	2.0	Laur
CVE-2024-0154	Dell	read the contents of non-SMM stack memory.	2024-03-13	3.8	LOW
		Dell PowerEdge Server BIOS and Dell Precision Rack BIOS contain an improper parameter initialization vulnerability. A local low			
		privileged attacker could potentially exploit this vulnerability to			
CVE-2024-0173	Dell	read the contents of non-SMM stack memory.	2024-03-13	3.8	Low
<u>CVL 2021 0173</u>	Den	IBM Maximo Application Suite 8.10, 8.11 and IBM Maximo Asset	20210313	3.0	2011
		Management 7.6.1.3 stores sensitive information in URL			
		parameters. This may lead to information disclosure if			
		unauthorized parties have access to the URLs via server logs,			
CVE-2023-32335	IBM	referrer header or browser history. IBM X-Force ID: 255075.	2024-03-13	3.7	Low
		IBM Sterling Secure Proxy 6.0.3 and 6.1.0 allows web pages to be			
		stored locally which can be read by another user on the system.			
CVE-2023-46181	IBM	IBM X-Force ID: 269686.	2024-03-15	3.3	Low
		A vulnerability has been identified in SINEMA Remote Connect			
		Server (All versions < V3.2). The affected application consists of a			
	siemens -	web service that lacks proper access control for some of the			
0) /5 0000 0000	sinema_remote_co	endpoints. This could lead to unauthorized access to resources and	2024 22 :-	_	
CVE-2022-32257	nnect_server	potentially lead to code execution.	2024-03-12	0	Low
		A vulnerability has been identified in Cerberus PRO EN Engineering			
		Tool (All versions < IP8), Cerberus PRO EN Fire Panel FC72x (All			
		versions < IP8), Cerberus PRO EN X200 Cloud Distribution (All			
		versions < V4.0.5016), Cerberus PRO EN X300 Cloud Distribution (All versions < V4.2.5015), Sinteso FS20 EN Engineering Tool (All			
		versions < V4.2.5015), Sinteso FS20 EN Engineering Tool (All versions < MP8), Sinteso FS20 EN Fire Panel FC20 (All versions <			
		MP8), Sinteso FS20 EN X200 Cloud Distribution (All versions <			
		V4.0.5016), Sinteso FS20 EN X300 Cloud Distribution (All versions <			
		V4.2.5015), Sinteso Mobile (All versions < V3.0.0). The network			
		communication library in affected systems does not validate the			
		length of certain X.509 certificate attributes which might result in			
		a stack-based buffer overflow.			
	siemens - multiple	This could allow an unauthenticated remote attacker to execute			
CVE-2024-22039	products	code on the underlying operating system with root privileges.	2024-03-12	0	Low
		A vulnerability has been identified in SINEMA Remote Connect			
		Client (All versions < V3.1 SP1). The product places sensitive			
		information into files or directories that are accessible to actors			
		who are allowed to have access to the files, but not to the			
	1 4 1.4 1	sensitive information. This information is also available via the web			ĺ
CVE-2024-22045	siemens - multiple products	interface of the product.	2024-03-12	0	Low

وحيث تقدم الهيئة تفاصيل الثغرات كما تم نشرها من قبل NIST's وإذ تبقى .NIST's NVD. In addition, it is the entity's or individual's responsibility to ensure the implementation of appropriate recommendations.

متاح