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Vulnerability Scoring System (CVSS) standard as per the following

في ضوء دور الهيئة الوطنية للأمن السيبراني للمساعدة في حماية الفضاء As part of NCA duties to help securing the cyberspace and protecting السيبراني الوطني، تود الهيئة مشاركتكم النشّرة الأسبوعية للتُغرات المسجلة national interests, NCA provides the weekly summary of published 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 7th of للأسبوع من ٧ يوليو إلى ١٣ يوليو. NIST) National Vulnerability Database (NVD) علماً أنه يتم تصنيف هذه الثغرات باستخدام معيار July to 13th of July. Vulnerabilities are scored using the Common Common Vulnerability Scoring System (CVSS) حيث يتم تصنيف الثغرات بناء على التالي:

- 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

severity:

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

CVE	E ID & Source	Vendor - Product	Description	Publish Date	CVSS Score	Severity
CVE	E-2024-38089	Microsoft	Microsoft Defender for IoT Elevation of Privilege Vulnerability	2024-07-09	9.9	Critical
			A mismatch between allocator and deallocator could have lead to			
			memory corruption. This vulnerability affects Firefox < 128, Firefox			
CV	<u>′E-2024-6602</u>	Mozilla	ESR < 115.13, Thunderbird < 115.13, and Thunderbird < 128.	2024-07-09	9.8	Critical
			Clipboard code failed to check the index on an array access. This			
			could have lead to an out-of-bounds read. This vulnerability affects			
CV	<u>′E-2024-6606</u>	Mozilla	Firefox < 128 and Thunderbird < 128.	2024-07-09	9.8	Critical
			A nested iframe, triggering a cross-site navigation, could send			
			SameSite=Strict or Lax cookies. This vulnerability affects Firefox <			
CV	′ <u>E-2024-6611</u>	Mozilla	128 and Thunderbird < 128.	2024-07-09	9.8	Critical
			Windows Remote Desktop Licensing Service Remote Code			
CVE	E-2024-38074	Microsoft	Execution Vulnerability	2024-07-09	9.8	Critical
			Windows Remote Desktop Licensing Service Remote Code			
CVE	E-2024-38076	Microsoft	Execution Vulnerability	2024-07-09	9.8	Critical
			Windows Remote Desktop Licensing Service Remote Code			
CVE	E-2024-38077	Microsoft	Execution Vulnerability	2024-07-09	9.8	Critical
			A vulnerability has been identified in SINEMA Remote Connect			
			Server (All versions < V3.2 SP1). The affected application does not			
			properly assign rights to temporary files created during its update			
			process. This could allow an authenticated attacker with the			
			'Manage firmware updates' role to escalate their privileges on the			
<u>CVE</u>	E-2024-39872	Siemens	underlying OS level.	2024-07-09	9.3	Critical
			An improper access control in Fortinet FortiExtender 4.1.1 - 4.1.9,			
			4.2.0 - 4.2.6, 5.3.2, 7.0.0 - 7.0.4, 7.2.0 - 7.2.4 and 7.4.0 - 7.4.2			
			allows an attacker to create users with elevated privileges via a			
CVE	E-2024-23663	Fortinet	crafted HTTP request.	2024-07-09	8.8	High
			Multiple Exposure of sensitive information to an unauthorized			
			actor vulnerabilities [CWE-200] in FortiAlOps version 2.0.0 may			
			allow an authenticated, remote attacker to retrieve sensitive			
CVE	E-2024-27784	Fortinet	information from the API endpoint or log files.	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-20701	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21303	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21308	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21317	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21331	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21332	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21333	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			
CVE	E-2024-21335	Microsoft	Vulnerability	2024-07-09	8.8	High
			SQL Server Native Client OLE DB Provider Remote Code Execution			-
<u>CV</u> E	E-2024-21373	Microsoft	Vulnerability	2024-07-09	8.8	High
<u>CVE</u> <u>CVE</u> <u>CVE</u> <u>CVE</u>	E-2024-21317 E-2024-21331 E-2024-21332 E-2024-21333 E-2024-21335	Microsoft Microsoft Microsoft Microsoft Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09 2024-07-09 2024-07-09 2024-07-09 2024-07-09	8.8 8.8 8.8 8.8 8.8 8.8	H

		SQL Server Native Client OLE DB Provider Remote Code Execution			
<u>CVE-2024-21398</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
<u>CVE-2024-21414</u>	Microsoft	Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-21415</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-21425	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-21428	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
		SQL Server Native Client OLE DB Provider Remote Code Execution			
<u>CVE-2024-21449</u> <u>CVE-2024-28899</u>	Microsoft Microsoft	Vulnerability Secure Boot Security Feature Bypass Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09 2024-07-09	8.8 8.8	High High
CVE-2024-28928	Microsoft	Vulnerability	2024-07-09	8.8	High
CVE-2024-30013	Microsoft	Windows MultiPoint Services Remote Code Execution VulnerabilitySQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
CVE-2024-35256	Microsoft	Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-35271</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-35272	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-37318	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
		SQL Server Native Client OLE DB Provider Remote Code Execution			-
<u>CVE-2024-37319</u>	Microsoft	Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
<u>CVE-2024-37320</u>	Microsoft	Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
<u>CVE-2024-37321</u>	Microsoft	Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
<u>CVE-2024-37322</u>	Microsoft	Vulnerability	2024-07-09	8.8	High
CVE-2024-37323	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-37324</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-37326</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-37327</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-37328	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-37329</u>	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-37330	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-37331	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
0.45 0.00 4 0.7000		SQL Server Native Client OLE DB Provider Remote Code Execution	2024.07.00		-
<u>CVE-2024-37332</u>	Microsoft	Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
CVE-2024-37333	Microsoft	Vulnerability Microsoft OLE DB Driver for SQL Server Remote Code Execution	2024-07-09	8.8	High
<u>CVE-2024-37334</u>	Microsoft	Vulnerability SQL Server Native Client OLE DB Provider Remote Code Execution	2024-07-09	8.8	High
CVE-2024-37336	Microsoft	Vulnerability	2024-07-09	8.8	High
CVE-2024-38021	Microsoft	Microsoft Outlook Remote Code Execution Vulnerability	2024-07-09	8.8	High
<u>CVE-2024-38053</u>	Microsoft	Windows Layer-2 Bridge Network Driver Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-38060	Microsoft	Windows Imaging Component Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-38087	Microsoft	SQL Server Native Client OLE DB Provider Remote Code Execution Vulnerability	2024-07-09	8.8	High
		SQL Server Native Client OLE DB Provider Remote Code Execution			-
CVE-2024-38088 CVE-2024-38092	Microsoft Microsoft	Vulnerability Azure CycleCloud Elevation of Privilege Vulnerability	2024-07-09 2024-07-09	8.8 8.8	High High
CVE-2024-38104	Microsoft	Windows Fax Service Remote Code Execution Vulnerability	2024-07-09	8.8	High
CVE-2024-21417	Microsoft	Windows Text Services Framework Elevation of Privilege Vulnerability	2024-07-10	8.8	High
		A vulnerability has been identified in SINEMA Remote Connect	10, 10	0.0	
		Server (All versions < V3.2 HF1). Affected applications are			
		vulnerable to command injection due to missing server side input sanitation when loading VxLAN configurations. This could allow an			
		authenticated attacker to execute arbitrary code with root			
<u>CVE-2024-39570</u>	Siemens	privileges. A vulnerability has been identified in SINEMA Remote Connect	2024-07-09	8.7	High
		Server (All versions < V3.2 HF1). Affected applications are			
CVE-2024-39571	Siemens	A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 HF1). Affected applications are vulnerable to command injection due to missing server side input	2024-07-09	8.7	High

		sanitation when loading SNMP configurations. This could allow an attacker with the right to modify the SNMP configuration to execute arbitrary code with root privileges.			
		A vulnerability has been identified in RUGGEDCOM RMC30 (All versions < V4.3.10), RUGGEDCOM RMC30NC (All versions <			
		V4.3.10), RUGGEDCOM RP110 (All versions < V4.3.10),			
		RUGGEDCOM RP110NC (All versions < V4.3.10), RUGGEDCOM RS400 (All versions < V4.3.10), RUGGEDCOM RS400NC (All versions			
		< V4.3.10), RUGGEDCOM RS401 (All versions < V4.3.10),			
		RUGGEDCOM RS401NC (All versions < V4.3.10), RUGGEDCOM RS416 (All versions < V4.3.10), RUGGEDCOM RS416NC (All versions			
		< V4.3.10), RUGGEDCOM RS416NCv2 V4.X (All versions < V4.3.10),			
		RUGGEDCOM RS416NCv2 V5.X (All versions < V5.9.0), RUGGEDCOM RS416P (All versions < V4.3.10), RUGGEDCOM			
		RS416PNC (All versions < V4.3.10), RUGGEDCOM RS416PNCv2			
		V4.X (All versions < V4.3.10), RUGGEDCOM RS416PNCv2 V5.X (All versions < V5.9.0), RUGGEDCOM RS416Pv2 V4.X (All versions <			
		V4.3.10), RUGGEDCOM RS416Pv2 V5.X (All versions < V5.9.0),			
		RUGGEDCOM RS416v2 V4.X (All versions < V4.3.10), RUGGEDCOM RS416v2 V5.X (All versions < V5.9.0), RUGGEDCOM RS910 (All			
		versions < V4.3.10), RUGGEDCOM RS910L (All versions),			
		RUGGEDCOM RS910LNC (All versions), RUGGEDCOM RS910NC (All versions < V4.3.10), RUGGEDCOM RS910W (All versions < V4.3.10),			
		RUGGEDCOM RS920L (All versions), RUGGEDCOM RS920LNC (All			
		versions), RUGGEDCOM RS920W (All versions). In some configurations the affected products wrongly enable the Modbus			
		service in non-managed VLANS. Only serial devices are affected by			
<u>CVE-2024-39675</u>	Siemens	this vulnerability. A vulnerability has been identified in SINEMA Remote Connect	2024-07-09	8.7	High
		Server (All versions < V3.2 SP1). The affected application allows			
		users to upload encrypted backup files. As part of this backup, files can be restored without correctly checking the path of the			
		restored file. This could allow an attacker with access to the			
CVE-2024-39865	Siemens	backup encryption key to upload malicious files, that could potentially lead to remote code execution.	2024-07-09	8.7	High
		A vulnerability has been identified in SINEMA Remote Connect		_	0
		Server (All versions < V3.2 SP1). The affected application allows users to upload encrypted backup files. This could allow an			
		attacker with access to the backup encryption key and with the			
CVE-2024-39866	Siemens	right to upload backup files to create a user with administrative privileges.	2024-07-09	8.7	High
		A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application does not			
		properly implement brute force protection against user credentials			
CVE-2024-39873	Siemens	in its web API. This could allow an attacker to learn user credentials that are vulnerable to brute force attacks.	2024-07-09	8.7	High
000 202 1 3307 3	Siemens	A vulnerability has been identified in SINEMA Remote Connect	20210700	0.7	
		Server (All versions < V3.2 SP1). The affected application does not properly implement brute force protection against user credentials			
		in its Client Communication component. This could allow an			
CVE-2024-39874	Siemens	attacker to learn user credentials that are vulnerable to brute force attacks.	2024-07-09	8.7	High
		A vulnerability has been identified in Mendix Encryption (All			0
		versions >= V10.0.0 < V10.0.2). Affected versions of the module define a specific hard-coded default value for the EncryptionKey			
		constant, which is used in projects where no individual			
		EncryptionKey was specified.			
		This could allow to an attacker to decrypt any encrypted project			
CVE-2024-39888	Siemens	data, as the default encryption key can be considered compromised.	2024-07-09	8.7	High
<u>CVL 2024 33000</u>	Siemens	A vulnerability has been identified in Medicalis Workflow	2024 07 05	0.7	i iigii
		Orchestrator (All versions). The affected application executes as a trusted account with high privileges and network access. This			
<u>CVE-2024-37999</u>	Siemens	could allow an authenticated local attacker to escalate privileges.	2024-07-08	8.5	High
		A vulnerability has been identified in SIMATIC PCS neo V4.0 (All versions), SIMATIC STEP 7 V16 (All versions), SIMATIC STEP 7 V17			
		(All versions), SIMATIC STEP 7 V18 (All versions < V18 Update 2).			
		Affected applications do not properly restrict the .NET BinaryFormatter when deserializing user-controllable input. This			
		could allow an attacker to cause a type confusion and execute			
		arbitrary code within the affected application.			
		This is the same issue that exists for .NET BinaryFormatter			
	<u>.</u>	https://docs.microsoft.com/en-us/visualstudio/code-		0.5	
<u>CVE-2022-45147</u>	Siemens	quality/ca2300.	2024-07-09	8.5	High

<u>CVE-2024-39567</u>	Siemens	 A vulnerability has been identified in SINEMA Remote Connect Client (All versions < V3.2 HF1). The system service of affected applications is vulnerable to command injection due to missing server side input sanitation when loading VPN configurations. This could allow an authenticated local attacker to execute arbitrary code with system privileges. A vulnerability has been identified in SINEMA Remote Connect Client (All versions < V3.2 HF1). The system service of affected applications is vulnerable to command injection due to missing 	2024-07-09	8.5	High
CVE-2024-39568	Siemens	 server side input sanitation when loading proxy configurations. This could allow an authenticated local attacker to execute arbitrary code with system privileges. Local Privilege escalation allows a low-privileged user to gain 	2024-07-09	8.5	High
<u>CVE-2024-6151</u>	Citrix	SYSTEM privileges in Virtual Delivery Agent for Windows used by Citrix Virtual Apps and Desktops and Citrix DaaS	2024-07-10	8.5	High
		Local Privilege escalation allows a low-privileged user to gain			
<u>CVE-2024-6286</u> CVE-2024-37984	Citrix Microsoft	SYSTEM privileges in Citrix Workspace app for Windows Secure Boot Security Feature Bypass Vulnerability	2024-07-10 2024-07-09	8.5 8.4	High High
<u></u>	Wherosoft	In CacheOpPMRExec of cache_km.c, there is a possible out of bounds write due to an integer overflow. This could lead to local	2024-07-05	0.4	Tiigii
		escalation of privilege in the kernel with no additional execution			
CVE-2024-23695	Google	privileges needed. User interaction is not needed for exploitation.	2024-07-09	8.4	High
<u>CVE-2024-23696</u>	Google	In RGXCreateZSBufferKM of rgxta3d.c, there is a possible arbitrary code execution due to a use after free. This could lead to local escalation of privilege in the kernel with no additional execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	8.4	High
<u>CVE-2024-31319</u>	Google	 In updateNotificationChannelFromPrivilegedListener of NotificationManagerService.java, there is a possible cross-user data leak due to a confused deputy. This could lead to local escalation of privilege with no additional execution privileges needed. User interaction is not needed for exploitation. In multiple locations, there is a possible way to bypass a restriction on adding new Wi-Fi connections due to a missing permission check. This could lead to local escalation of privilege with no 	2024-07-09	8.4	High
CVE-2024-31332	Google	additional execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	8.4	High
		Update 2), SIMATIC WinCC V7.4 (All versions < V7.4 SP1 Update 23), SIMATIC WinCC V7.5 (All versions < V7.5 SP2 Update 17), SIMATIC WinCC V8.0 (All versions < V8.0 Update 5). The affected products do not properly handle certain requests to their web application, which may lead to the leak of privileged information.			
CVE-2024-30321	Siemens	This could allow an unauthenticated remote attacker to retrieve information such as users and passwords.	2024-07-09	8.2	High
		A vulnerability has been identified in SIPROTEC 5 6MD84 (CP300) (All versions < V9.64), SIPROTEC 5 6MD85 (CP200) (All versions), SIPROTEC 5 6MD85 (CP300) (All versions < V9.64), SIPROTEC 5 6MD86 (CP200) (All versions), SIPROTEC 5 6MD86 (CP300) (All versions < V9.64), SIPROTEC 5 6MD89 (CP300) (All versions < V9.64), SIPROTEC 5 6MU85 (CP300) (All versions < V9.64), SIPROTEC 5 7KE85 (CP200) (All versions), SIPROTEC 5 7KE85 (CP300) (All versions < V9.64), SIPROTEC 5 7SA82 (CP100) (All versions), SIPROTEC 5 7SA82 (CP150) (All versions < V9.65), SIPROTEC 5 7SA84 (CP200) (All versions), SIPROTEC 5 7SA86 (CP200) (All versions), SIPROTEC 5 7SA86 (CP300) (All versions < V9.65), SIPROTEC 5 7SA87 (CP200) (All versions), SIPROTEC 5 7SA87 (CP300) (All versions < V9.65), SIPROTEC 5 7SD82 (CP100) (All versions), SIPROTEC 5 7SD82 (CP150) (All versions < V9.65), SIPROTEC 5 7SD84 (CP200) (All versions), SIPROTEC 5 7SD86 (CP200) (All versions), SIPROTEC 5 7SD86 (CP300) (All versions < V9.65), SIPROTEC 5 7SD87 (CP200) (All versions), SIPROTEC 5 7SD87 (CP300) (All versions < V9.65), SIPROTEC 5 7SJ85 (CP100) (All versions < V8.89), SIPROTEC 5 7SJ81 (CP100) (All versions < V8.89), SIPROTEC 5 7SJ81 (CP100) (All versions < V8.89), SIPROTEC 5 7SJ85 (CP200) (All versions < V9.65), SIPROTEC 5 7SJ85 (CP200) (All versions), SIPROTEC 5 7SJ85 (CP300) (All versions < V9.65), SIPROTEC 5 7SJ82 (CP100) (All versions < V9.65), SIPROTEC 5 7SJ86 (CP200) (All versions), SIPROTEC 5 7SJ82 (CP150) (All versions), SIPROTEC 5 7SJ85 (CP300) (All versions < V9.65), SIPROTEC 5 7SJ85 (CP300) (All versions < V8.89), SIPROTEC 5 7SJ82 (CP150) (All versions < V9.65), SIPROTEC 5 7SL82 (CP150) (All versions), SIPROTEC 5 7SL86 (CP300) (All versions < V9.65), SIPROTEC 5 7SL82 (CP100) (All versions < V8.89), SIPROTEC 5 7SL82 (CP150) (All versions), SIPROTEC 5 7SL86 (CP200) (All versions), SIPROTEC 5 7SL82 (CP100) (All versions), SIPROTEC 5 7SL82 (CP150) (All versions), SIPROTEC 5 7SL86 (CP200) (All versions), SIPROTEC 5 7SL86 (CP300) (All versions < V9.65), SIPROTEC 5			
CVE-2024-38867	Siemens	(CP300) (All versions < V9.65), SIPROTEC 5 7SS85 (CP200) (All versions), SIPROTEC 5 7SS85 (CP300) (All versions < V9.64),	2024-07-09	8.2	High

		SIPROTEC 5 7ST85 (CP200) (All versions), SIPROTEC 5 7ST85			
		(CP300) (All versions < V9.64), SIPROTEC 5 7ST86 (CP300) (All			
		versions < V9.64), SIPROTEC 5 7SX82 (CP150) (All versions < V9.65),			
		SIPROTEC 5 7SX85 (CP300) (All versions < V9.65), SIPROTEC 5			
		7UM85 (CP300) (All versions < V9.64), SIPROTEC 5 7UT82 (CP100)			
		(All versions), SIPROTEC 5 7UT82 (CP150) (All versions < V9.65),			
		SIPROTEC 5 7UT85 (CP200) (All versions), SIPROTEC 5 7UT85			
		(CP300) (All versions < V9.65), SIPROTEC 5 7UT86 (CP200) (All			
		versions), SIPROTEC 5 7UT86 (CP300) (All versions < V9.65),			
		SIPROTEC 5 7UT87 (CP200) (All versions), SIPROTEC 5 7UT87			
		(CP300) (All versions < V9.65), SIPROTEC 5 7VE85 (CP300) (All			
		versions < V9.64), SIPROTEC 5 7VK87 (CP200) (All versions),			
		SIPROTEC 5 7VK87 (CP300) (All versions < V9.65), SIPROTEC 5			
		7VU85 (CP300) (All versions < V9.64), SIPROTEC 5 Communication			
		Module ETH-BA-2EL (Rev.1) (All versions < V9.62 installed on			
		CP150 and CP300 devices), SIPROTEC 5 Communication Module			
		ETH-BA-2EL (Rev.1) (All versions installed on CP200 devices),			
		SIPROTEC 5 Communication Module ETH-BA-2EL (Rev.1) (All			
		versions < V8.89 installed on CP100 devices), SIPROTEC 5			
		Communication Module ETH-BB-2FO (Rev. 1) (All versions installed			
		on CP200 devices), SIPROTEC 5 Communication Module ETH-BB-			
		2FO (Rev. 1) (All versions < V9.62 installed on CP150 and CP300			
		devices), SIPROTEC 5 Communication Module ETH-BB-2FO (Rev. 1)			
		(All versions < V8.89 installed on CP100 devices), SIPROTEC 5			
		Communication Module ETH-BD-2FO (All versions < V9.62),			
		SIPROTEC 5 Compact 7SX800 (CP050) (All versions < V9.62),			
		affected devices are supporting weak ciphers on several ports			
		(443/tcp for web, 4443/tcp for DIGSI 5 and configurable port for			
		syslog over TLS).			
		This could allow an unauthorized attacker in a man-in-the-middle			
		position to read and modify any data passed over to and from			
		those ports.			
		IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 could allow			
		a user to bypass authentication under certain configurations due			
01/5 2024 20742		to a partial string comparison vulnerability. IBM X-Force ID:	2024 07 00	0.1	112.1
<u>CVE-2024-39742</u>	IBM	297169.	2024-07-08	8.1	High
		Multiple insufficient session expiration vulnerabilities [CWE-613]			
		in FortiAlOps version 2.0.0 may allow an attacker to re-use stolen			
		old session tokens to perform unauthorized operations via crafted			
<u>CVE-2024-27782</u>	Fortinet	requests.	2024-07-09	8.1	High
<u>CVE-2024-35264</u>	Microsoft	.NET and Visual Studio Remote Code Execution Vulnerability	2024-07-09	8.1	High
		Windows Distributed Transaction Coordinator Remote Code			
<u>CVE-2024-38049</u>	Microsoft	Execution Vulnerability	2024-07-09	8.1	High
		VMware Aria Automation does not apply correct input validation			
		which allows for SQL-injection in the product. An authenticated			
		malicious user could enter specially crafted SQL queries and			
CVE-2024-22280	VMware	perform unauthorised read/write operations in the database.	2024-07-11	8.1	High
CVE-2024-37969	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37970	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37971	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37972	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37974	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37975	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37977	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37978	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37978	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
	Microsoft		2024-07-09	8	-
CVE-2024-37986		Secure Boot Security Feature Bypass Vulnerability			High
CVE-2024-37987	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37988	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-37989	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
CVE-2024-38010	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
<u>CVE-2024-38011</u>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-07-09	8	High
	Whereson				
	Wilcrosoft	IBM System Management for i 7.2, 7.3, and 7.4 could allow a local			
	Withosoft	IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library			
		IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code			
<u>CVE-2024-38330</u>	IBM	IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227.	2024-07-08	7.8	High
<u>CVE-2024-38330</u>		 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile 	2024-07-08	7.8	High
<u>CVE-2024-38330</u>		IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227.	2024-07-08	7.8	High
<u>CVE-2024-38330</u> <u>CVE-2024-4944</u>		 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile 	2024-07-08 2024-07-09	7.8	High High
	IBM	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vinerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute 			
	IBM	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. 			
<u>CVE-2024-4944</u>	IBM WatchGuard	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability 	2024-07-09	7.8	High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u>	IBM WatchGuard	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege 	2024-07-09	7.8 7.8	High High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u> <u>CVE-2024-35261</u>	IBM WatchGuard Microsoft Microsoft	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege Vulnerability 	2024-07-09 2024-07-09 2024-07-09	7.8 7.8 7.8	High High High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u> <u>CVE-2024-35261</u> <u>CVE-2024-37973</u>	IBM WatchGuard Microsoft Microsoft Microsoft	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege Vulnerability Secure Boot Security Feature Bypass Vulnerability 	2024-07-09 2024-07-09 2024-07-09 2024-07-09	7.8 7.8 7.8 7.8 7.8	High High High High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u> <u>CVE-2024-35261</u> <u>CVE-2024-37973</u> <u>CVE-2024-38034</u>	IBM WatchGuard Microsoft Microsoft Microsoft Microsoft	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege Vulnerability Secure Boot Security Feature Bypass Vulnerability Windows Filtering Platform Elevation of Privilege Vulnerability 	2024-07-09 2024-07-09 2024-07-09 2024-07-09 2024-07-09	7.8 7.8 7.8 7.8 7.8 7.8	High High High High High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u> <u>CVE-2024-35261</u> <u>CVE-2024-37973</u> <u>CVE-2024-38034</u> <u>CVE-2024-38043</u>	IBM WatchGuard Microsoft Microsoft Microsoft Microsoft Microsoft	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege Vulnerability Secure Boot Security Feature Bypass Vulnerability PowerShell Elevation of Privilege Vulnerability 	2024-07-09 2024-07-09 2024-07-09 2024-07-09 2024-07-09 2024-07-09	7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	High High High High High High
<u>CVE-2024-4944</u> <u>CVE-2024-30079</u> <u>CVE-2024-35261</u> <u>CVE-2024-37973</u> <u>CVE-2024-38034</u>	IBM WatchGuard Microsoft Microsoft Microsoft Microsoft	 IBM System Management for i 7.2, 7.3, and 7.4 could allow a local user to gain elevated privileges due to an unqualified library program call. A malicious actor could cause user-controlled code to run with administrator privilege. IBM X-Force ID: 295227. A local privilege escalation vlnerability in the WatchGuard Mobile VPN with SSL client on Windows enables a local user to execute arbitrary commands with elevated privileged. Windows Remote Access Connection Manager Elevation of Privilege Vulnerability Azure Network Watcher VM Extension Elevation of Privilege Vulnerability Secure Boot Security Feature Bypass Vulnerability Windows Filtering Platform Elevation of Privilege Vulnerability 	2024-07-09 2024-07-09 2024-07-09 2024-07-09 2024-07-09	7.8 7.8 7.8 7.8 7.8 7.8	High High High High High

CVE-2024-38051	Microsoft	Windows Graphics Component Remote Code Execution Vulnerability	2024-07-09	7.8	High
<u>CVL-2024-38031</u>	WICIOSOIT	Kernel Streaming WOW Thunk Service Driver Elevation of Privilege	2024-07-09	7.8	Tigit
<u>CVE-2024-38052</u>	Microsoft	Vulnerability	2024-07-09	7.8	High
CVE 2024 280E4	Mierocoft	Kernel Streaming WOW Thunk Service Driver Elevation of Privilege	2024 07 00	7.8	Lliab
CVE-2024-38054	Microsoft	Vulnerability Kernel Streaming WOW Thunk Service Driver Elevation of Privilege	2024-07-09	7.8	High
CVE-2024-38057	Microsoft	Vulnerability	2024-07-09	7.8	High
CVE-2024-38059	Microsoft	Win32k Elevation of Privilege Vulnerability	2024-07-09	7.8	High
CVE-2024-38062	Microsoft	Windows Kernel-Mode Driver Elevation of Privilege Vulnerability	2024-07-09	7.8	High
CVE-2024-38066	Microsoft	Windows Win32k Elevation of Privilege Vulnerability Windows LockDown Policy (WLDP) Security Feature Bypass	2024-07-09	7.8	High
CVE-2024-38070	Microsoft	Vulnerability	2024-07-09	7.8	High
CVE-2024-38079	Microsoft	Windows Graphics Component Elevation of Privilege Vulnerability	2024-07-09	7.8	High
CVE-2024-38080	Microsoft	Windows Hyper-V Elevation of Privilege Vulnerability	2024-07-09	7.8	High
CVE-2024-38085 CVE-2024-38100	Microsoft Microsoft	Windows Graphics Component Elevation of Privilege VulnerabilityWindows File Explorer Elevation of Privilege Vulnerability	2024-07-09 2024-07-09	7.8 7.8	High High
<u>CVL 2024 30100</u>	Whereson	InDesign Desktop versions ID19.3, ID18.5.2 and earlier are affected	2024 07 05	7.0	- ingli
		by a Heap-based Buffer Overflow vulnerability that could result in			
		arbitrary code execution in the context of the current user.			
CVE-2024-20781	Adobe	Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-07-09	7.8	High
	Adobe	InDesign Desktop versions ID19.3, ID18.5.2 and earlier are affected	2024 07 05	7.0	- ing i
		by an out-of-bounds write vulnerability that could result in			
		arbitrary code execution in the context of the current user.			
CVE-2024-20782	Adobe	Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-07-09	7.8	High
<u>CVL 2024 20702</u>	Adobe	InDesign Desktop versions ID19.3, ID18.5.2 and earlier are affected	2024 07 05	7.0	- ingi
		by a Heap-based Buffer Overflow vulnerability that could result in			
		arbitrary code execution in the context of the current user.			
CVE-2024-20783	Adobe	Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-07-09	7.8	High
<u>CVL 2024 20705</u>	Adobe	InDesign Desktop versions ID19.3, ID18.5.2 and earlier are affected	2024 07 05	7.0	111811
		by a Heap-based Buffer Overflow vulnerability that could result in			
		arbitrary code execution in the context of the current user.			
CVE-2024-20785	Adobe	Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-07-09	7.8	High
<u>CVL 2024 20705</u>	Adobe	Bridge versions 14.0.4, 13.0.7, 14.1 and earlier are affected by an	2024 07 05	7.0	111811
		Integer Overflow or Wraparound vulnerability that could result in			
		arbitrary code execution in the context of the current user.			
CVE-2024-34139	Adobe	Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-07-09	7.8	High
	Adobe	In multiple locations, there is a possible permission bypass due to	20210703	7.0	
		a confused deputy. This could lead to local escalation of privilege			
CVF 2022 21112	Coordo	with no additional execution privileges needed. User interaction is	2024-07-09	7.8	Lligh
<u>CVE-2023-21113</u>	Google	not needed for exploitation. In RGXFWChangeOSidPriority of rgxfwutils.c, there is a possible	2024-07-09	7.0	High
		arbitrary code execution due to a missing bounds check. This could			
		lead to local escalation of privilege in the kernel with no additional			
CVE-2024-23698	Google	execution privileges needed. User interaction is not needed for	2024-07-09	7.8	⊔iab
<u>CVE-2024-25098</u>	Google	exploitation. In DevmemXIntUnreserveRange of devicemem_server.c, there is a	2024-07-09	7.0	High
		possible arbitrary code execution due to a logic error in the code.			
		This could lead to local escalation of privilege in the kernel with no			
CVE-2024-23711	Google	additional execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	7.8	High
<u>CVE-2024-23711</u>	Google	In onResult of AccountManagerService.java, there is a possible	2024-07-09	7.0	півн
		way to perform an arbitrary background activity launch due to			
		parcel mismatch. This could lead to local escalation of privilege			
CVE-2024-31316	Google	with no additional execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	7.8	High
<u>CVL 2024 51510</u>	Google	In multiple functions of ZygoteProcess.java, there is a possible way	2024 07 05	7.0	i iigii
		to achieve code execution as any app via			
		WRITE_SECURE_SETTINGS due to unsafe deserialization. This			
CVE-2024-31317	Google	could lead to local escalation of privilege with User execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	7.8	High
<u>UVE 2027-3131/</u>	GOOSIC	In onCreate of multiple files, there is a possible way to trick the	2027 01-03	7.0	i ligit
		user into granting health permissions due to tapjacking. This could			
		lead to local escalation of privilege with no additional execution			
<u>CVE-2024-31323</u>	Google	privileges needed. User interaction is not needed for exploitation. In hide of WindowState.java, there is a possible way to bypass	2024-07-09	7.8	High
		tapjacking/overlay protection by launching the activity in portrait			
		mode first and then rotating it to landscape mode. This could lead			
	- ·	to local escalation of privilege with User execution privileges			
CVE-2024-31324	Google	needed. User interaction is needed for exploitation.	2024-07-09	7.8	High
		In setMimeGroup of PackageManagerService.java, there is a possible way to hide the service from Settings due to a logic error			
CVE-2024-31331	Google	in the code. This could lead to local escalation of privilege with	2024-07-09	7.8	High

		User execution privileges needed. User interaction is needed for			
		exploitation.			
		In multiple functions of StatsService.cpp, there is a possible			
		memory corruption due to a use after free. This could lead to local			
		escalation of privilege with no additional execution privileges			
VE-2024-31339	Google	needed. User interaction is not needed for exploitation.	2024-07-09	7.8	High
		In PVRSRV_MMap of pvr_bridge_k.c, there is a possible arbitrary			
		code execution due to a logic error in the code. This could lead to			
		local escalation of privilege in the kernel with no additional			
VE-2024-34726	Google	execution privileges needed. User interaction is not needed for exploitation.	2024-07-09	7.8	High
<u>VE-2024-34720</u>	Google	A vulnerability has been identified in RUGGEDCOM i800,	2024-07-09	7.0	пığı
		RUGGEDCOM i800NC, RUGGEDCOM i801, RUGGEDCOM i801NC,			
		RUGGEDCOM i802, RUGGEDCOM i802NC, RUGGEDCOM i803,			
		RUGGEDCOM i803NC, RUGGEDCOM M2100, RUGGEDCOM			
		M2100NC, RUGGEDCOM M2200, RUGGEDCOM M2200NC,			
		RUGGEDCOM M969, RUGGEDCOM M969NC, RUGGEDCOM			
		RMC30, RUGGEDCOM RMC30NC, RUGGEDCOM RMC8388 V4.X,			
		RUGGEDCOM RMC8388 V5.X, RUGGEDCOM RMC8388NC V4.X,			
		RUGGEDCOM RMC8388NC V5.X, RUGGEDCOM RP110,			
		RUGGEDCOM RP110NC, RUGGEDCOM RS1600, RUGGEDCOM			
		RS1600F, RUGGEDCOM RS1600FNC, RUGGEDCOM RS1600NC,			
		RUGGEDCOM RS1600T, RUGGEDCOM RS1600TNC, RUGGEDCOM			
		RS400, RUGGEDCOM RS400NC, RUGGEDCOM RS401,			
		RUGGEDCOM RS401NC, RUGGEDCOM RS416, RUGGEDCOM			
		RS416NC, RUGGEDCOM RS416NCv2 V4.X, RUGGEDCOM			
		RS416NCv2 V5.X, RUGGEDCOM RS416P, RUGGEDCOM RS416PNC,			
		RUGGEDCOM RS416PNCv2 V4.X, RUGGEDCOM RS416PNCv2 V5.X,			
		RUGGEDCOM RS416Pv2 V4.X, RUGGEDCOM RS416Pv2 V5.X,			
		RUGGEDCOM RS416v2 V4.X, RUGGEDCOM RS416v2 V5.X,			
		RUGGEDCOM RS8000, RUGGEDCOM RS8000A, RUGGEDCOM			
		RS8000ANC, RUGGEDCOM RS8000H, RUGGEDCOM RS8000HNC,			
		RUGGEDCOM RS8000NC, RUGGEDCOM RS8000T, RUGGEDCOM RS8000TNC, RUGGEDCOM RS900, RUGGEDCOM RS900 (32M)			
		V4.X, RUGGEDCOM RS900 (32M) V5.X, RUGGEDCOM RS900G,			
		RUGGEDCOM RS900G (32M) V4.X, RUGGEDCOM RS900G (32M)			
		V5.X, RUGGEDCOM RS900GNC, RUGGEDCOM RS900GNC(32M)			
		V4.X, RUGGEDCOM RS900GNC(32M) V5.X, RUGGEDCOM			
		RS900GP, RUGGEDCOM RS900GPNC, RUGGEDCOM RS900L,			
		RUGGEDCOM RS900LNC, RUGGEDCOM RS900M-GETS-C01,			
		RUGGEDCOM RS900M-GETS-XX, RUGGEDCOM RS900M-STND-C01,			
		RUGGEDCOM RS900M-STND-XX, RUGGEDCOM RS900MNC-GETS-			
		C01, RUGGEDCOM RS900MNC-GETS-XX, RUGGEDCOM			
		RS900MNC-STND-XX, RUGGEDCOM RS900MNC-STND-XX-C01,			
		RUGGEDCOM RS900NC, RUGGEDCOM RS900NC(32M) V4.X,			
		RUGGEDCOM RS900NC(32M) V5.X, RUGGEDCOM RS900W,			
		RUGGEDCOM RS910, RUGGEDCOM RS910L, RUGGEDCOM			
		RS910LNC, RUGGEDCOM RS910NC, RUGGEDCOM RS910W,			
		RUGGEDCOM RS920L, RUGGEDCOM RS920LNC, RUGGEDCOM			
		RS920W, RUGGEDCOM RS930L, RUGGEDCOM RS930LNC,			
		RUGGEDCOM RS930W, RUGGEDCOM RS940G, RUGGEDCOM			
		RS940GNC, RUGGEDCOM RS969, RUGGEDCOM RS969NC,		i l	
		RUGGEDCOM RSG2100, RUGGEDCOM RSG2100 (32M) V4.X,		ļ [
		RUGGEDCOM RSG2100 (32M) V5.X, RUGGEDCOM RSG2100NC,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X,			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X,			
		 RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, 			
		 RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, 			
		 RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST916P. The 			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST910P, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST910P, RUGGEDCOM RSL910NC, RUGGEDCOM RST9228, RUGGEDCOM RST2228P, RUGGEDCOM RST916C, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST910, RUGGEDCOM RSL910NC, RUGGEDCOM RST2228, RUGGEDCOM RST2228P, RUGGEDCOM RST916C, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including			
		RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSF910, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSF910, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSF910, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSF910, RUGGEDCOM RSF916C, RUGGEDCOM RSF916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including admin users. An attacker could use the obtained information to			
<u>VE-2023-52237</u>	Siemens	RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG910C, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including admin users. An attacker could use the obtained information to brute force the passwords offline.	2024-07-09	7.7	High
<u>/E-2023-52237</u>	Siemens	RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including admin users. An attacker could use the obtained information to brute force the passwords offline. Multiple cross-site request forgery (CSRF) vulnerabilities [CWE-	2024-07-09	7.7	High
<u>/E-2023-52237</u>	Siemens	 RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300P V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG910C, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST9100, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including admin users. An attacker could use the obtained information to brute force the passwords offline. Multiple cross-site request forgery (CSRF) vulnerabilities [CWE-352] in FortiAlOps version 2.0.0 may allow an unauthenticated 	2024-07-09	7.7	High
<u>/E-2023-52237</u>	Siemens	RUGGEDCOM RSG2100NC(32M) V4.X, RUGGEDCOM RSG2100NC(32M) V5.X, RUGGEDCOM RSG2100P, RUGGEDCOM RSG2100PNC, RUGGEDCOM RSG2200, RUGGEDCOM RSG2200NC, RUGGEDCOM RSG2288 V4.X, RUGGEDCOM RSG2288 V5.X, RUGGEDCOM RSG2288NC V4.X, RUGGEDCOM RSG2288NC V5.X, RUGGEDCOM RSG2300 V4.X, RUGGEDCOM RSG2300 V5.X, RUGGEDCOM RSG2300NC V4.X, RUGGEDCOM RSG2300NC V5.X, RUGGEDCOM RSG2300P V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2300PNC V4.X, RUGGEDCOM RSG2300PNC V5.X, RUGGEDCOM RSG2488 V4.X, RUGGEDCOM RSG2488 V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG2488NC V4.X, RUGGEDCOM RSG2488NC V5.X, RUGGEDCOM RSG907R, RUGGEDCOM RSG908C, RUGGEDCOM RSG909R, RUGGEDCOM RSG910C, RUGGEDCOM RSG920P V4.X, RUGGEDCOM RSG920P V5.X, RUGGEDCOM RSG920PNC V4.X, RUGGEDCOM RSG920PNC V5.X, RUGGEDCOM RST916P. The web server of the affected devices allow a low privileged user to access hashes and password salts of all system's users, including admin users. An attacker could use the obtained information to brute force the passwords offline. Multiple cross-site request forgery (CSRF) vulnerabilities [CWE-	2024-07-09	7.7	High

CVE-2024-35266	Microsoft	Azure DevOps Server Spoofing Vulnerability	2024-07-09	7.6	High
<u>CVE-2024-35267</u>	Microsoft	Azure DevOps Server Spoofing Vulnerability	2024-07-09	7.6	High
		A vulnerability has been identified in RUGGEDCOM RMC8388 V5.X (All versions < V5.9.0), RUGGEDCOM RMC8388NC V5.X (All			
		versions < V5.9.0), RUGGEDCOM RS416NCv2 V5.X (All versions <			
		V5.9.0), RUGGEDCOM RS416PNCv2 V5.X (All versions < V5.9.0),			
		RUGGEDCOM RS416Pv2 V5.X (All versions < V5.9.0), RUGGEDCOM			
		RS416v2 V5.X (All versions < V5.9.0), RUGGEDCOM RS900 (32M)			
		V5.X (All versions < V5.9.0), RUGGEDCOM RS900G (32M) V5.X (All versions < V5.9.0), RUGGEDCOM RS900GNC(32M) V5.X (All			
		versions < V5.9.0), RUGGEDCOM RS900NC(32M) V5.X (All versions			
		< V5.9.0), RUGGEDCOM RSG2100 (32M) V5.X (All versions <			
		V5.9.0), RUGGEDCOM RSG2100NC(32M) V5.X (All versions <			
		V5.9.0), RUGGEDCOM RSG2288 V5.X (All versions < V5.9.0),			
		RUGGEDCOM RSG2288NC V5.X (All versions < V5.9.0), RUGGEDCOM RSG2300 V5.X (All versions < V5.9.0), RUGGEDCOM			
		RSG2300NC V5.X (All versions < V5.9.0), RUGGEDCOM RSG2300P			
		V5.X (All versions < V5.9.0), RUGGEDCOM RSG2300PNC V5.X (All			
		versions < V5.9.0), RUGGEDCOM RSG2488 V5.X (All versions <			
		V5.9.0), RUGGEDCOM RSG2488NC V5.X (All versions < V5.9.0),			
		RUGGEDCOM RSG907R (All versions < V5.9.0), RUGGEDCOM			
		RSG908C (All versions < V5.9.0), RUGGEDCOM RSG909R (All versions < V5.9.0), RUGGEDCOM RSG910C (All versions < V5.9.0),			
		RUGGEDCOM RSG920P V5.X (All versions < V5.9.0), RUGGEDCOM			
		RSG920PNC V5.X (All versions < V5.9.0), RUGGEDCOM RSL910 (All			
		versions < V5.9.0), RUGGEDCOM RSL910NC (All versions < V5.9.0),			
		RUGGEDCOM RST2228 (All versions < V5.9.0), RUGGEDCOM			
		RST2228P (All versions < V5.9.0), RUGGEDCOM RST916C (All versions < V5.9.0), RUGGEDCOM RST916P (All versions < V5.9.0).			
		The affected products with IP forwarding enabled wrongly make			
		available certain remote services in non-managed VLANs, even if			
		these services are not intentionally activated. An attacker could			
01/5 2024 20270	Ciana	leverage this vulnerability to create a remote shell to the affected	2024 07 00	7 5	L l'ala
<u>CVE-2024-38278</u>	Siemens	system. A vulnerability has been identified in SINEMA Remote Connect	2024-07-09	7.5	High
		Client (All versions < V3.2 HF1). The system service of affected			
		applications is vulnerable to command injection due to missing			
		server side input sanitation when loading VPN configurations. This			
		could allow an administrative remote attacker running a			
CVE-2024-39569	Siemens	corresponding SINEMA Remote Connect Server to execute arbitrary code with system privileges on the client system.	2024-07-09	7.5	High
<u>CVL 2024 33303</u>	Siemens	Windows Cryptographic Services Security Feature Bypass	2024 07 05	7.5	Ingri
CVE-2024-30098	Microsoft	Vulnerability	2024-07-09	7.5	High
CVE-2024-30105	Microsoft	.NET Core and Visual Studio Denial of Service Vulnerability	2024-07-09	7.5	High
<u>CVE-2024-32987</u>	Microsoft	Microsoft SharePoint Server Information Disclosure Vulnerability	2024-07-09	7.5	High
CVE-2024-38015	Microsoft	Windows Remote Desktop Gateway (RD Gateway) Denial of Service Vulnerability	2024-07-09	7.5	High
<u>CVL 202 + 50015</u>	Wherebore	Windows Online Certificate Status Protocol (OCSP) Server Denial of	20210703	7.5	
CVE-2024-38031	Microsoft	Service Vulnerability	2024-07-09	7.5	High
		DCOM Remote Cross-Session Activation Elevation of Privilege			
CVE-2024-38061	Microsoft	Vulnerability	2024-07-09	7.5	High
<u>CVE-2024-38064</u>	Microsoft	Windows TCP/IP Information Disclosure Vulnerability Windows Online Certificate Status Protocol (OCSP) Server Denial of	2024-07-09	7.5	High
CVE-2024-38067	Microsoft	Service Vulnerability	2024-07-09	7.5	High
		Windows Online Certificate Status Protocol (OCSP) Server Denial of			0
CVE-2024-38068	Microsoft	Service Vulnerability	2024-07-09	7.5	High
CVE 2024 20074	Microsoft	Windows Remote Desktop Licensing Service Denial of Service	2024 07 00	7 -	L1:~F
<u>CVE-2024-38071</u>	Microsoft	Vulnerability Windows Remote Desktop Licensing Service Denial of Service	2024-07-09	7.5	High
CVE-2024-38072	Microsoft	Vulnerability	2024-07-09	7.5	High
		Windows Remote Desktop Licensing Service Denial of Service			
CVE-2024-38073	Microsoft	Vulnerability	2024-07-09	7.5	High
<u>CVE-2024-38078</u>	Microsoft	Xbox Wireless Adapter Remote Code Execution Vulnerability	2024-07-09	7.5	High
CVE-2024-38091	Microsoft	Microsoft WS-Discovery Denial of Service Vulnerability	2024-07-09	7.5	High
CVE-2024-38095 CVE-2024-38112	Microsoft Microsoft	.NET and Visual Studio Denial of Service Vulnerability Windows MSHTML Platform Spoofing Vulnerability	2024-07-09 2024-07-09	7.5 7.5	High High
<u>UVL-2024-30112</u>	IVIICIUSUIT	In an out-of-memory scenario an allocation could fail but free	2024-07-09	1.5	ווצורז
		would have been called on the pointer afterwards leading to			
		memory corruption. This vulnerability affects Firefox < 128, Firefox			
<u>CVE-2024-6603</u>	Mozilla	ESR < 115.13, Thunderbird < 115.13, and Thunderbird < 128.	2024-07-09	7.4	High
	_	An improper certificate validation vulnerability [CWE-295] in	_		_
		FortiADC 7.4.0, 7.2.0 through 7.2.3, 7.1 all versions, 7.0 all			
		versions, 6.2 all versions, 6.1 all versions and 6.0 all versions may			
		allow a remote and unauthenticated attacker to perform a Man- in-the-Middle attack on the communication channel between the			
		device and various remote servers such as private SDN connectors			
	Fortinet	and FortiToken Cloud.	2024-07-09	7.4	High
CVE-2023-50178	Fortinet				
CVE-2023-50178 CVE-2024-31320	Google	In setSkipPrompt of AssociationRequest.java , there is a possible way to establish a companion device association without any	2024-07-09	7.4	High

		confirmation due to CDM. This could lead to local escalation of privilege with no additional execution privileges needed. User			
		interaction is not needed for exploitation.			
		In			
		com_android_internal_os_ZygoteCommandBuffer_nativeForkRep			
		eatedly of com_android_internal_os_ZygoteCommandBuffer.cpp,			
		there is a possible method to perform arbitrary code execution in			
		any app zygote processes due to a logic error in the code. This			
		could lead to local escalation of privilege with no additional			
	Carala	execution privileges needed. User interaction is not needed for	2024.07.00	7.4	112.1
CVE-2024-34720	Google	exploitation.	2024-07-09	7.4	High
		In smp_proc_rand of smp_act.cc, there is a possible authentication bypass during legacy BLE pairing due to incorrect implementation			
		of a protocol. This could lead to remote escalation of privilege with			
		no additional execution privileges needed. User interaction is not			
CVE-2024-34722	Google	needed for exploitation.	2024-07-09	7.4	Higł
	0008.0	A vulnerability has been identified in Simcenter Femap (All			0.
		versions < V2406). The affected application contains an out of			
		bounds write past the end of an allocated buffer while parsing a			
		specially crafted IGS part file. This could allow an attacker to			
CVE-2024-32056	Siemens	execute code in the context of the current process.	2024-07-09	7.3	High
		A vulnerability has been identified in Simcenter Femap (All			
		versions < V2406). The affected applications contain an out of			
		bounds read past the end of an allocated structure while parsing			
		specially crafted BMP files. This could allow an attacker to execute			
VE-2024-33653	Siemens	code in the context of the current process.	2024-07-09	7.3	Hig
		A vulnerability has been identified in Simcenter Femap (All			
		versions < V2406). The affected applications contain an out of			
		bounds read past the end of an allocated structure while parsing			
		specially crafted BMP files. This could allow an attacker to execute			
CVE-2024-33654	Siemens	code in the context of the current process.	2024-07-09	7.3	High
		A vulnerability has been identified in JT Open (All versions <			
		V11.5), PLM XML SDK (All versions < V7.1.0.014). The affected			
		applications contain a stack based overflow vulnerability while			
	<i>c</i> :	parsing specially crafted XML files. This could allow an attacker to	2024.07.00		
CVE-2024-37997	Siemens	execute code in the context of the current process.	2024-07-09	7.3	Higł
CVE 2024 20004	Microsoft	Microsoft Dynamics 365 (On-Premises) Information Disclosure	2024 07 00	7 2	11:-1
CVE-2024-30061 CVE-2024-38033	Microsoft Microsoft	Vulnerability PowerShell Elevation of Privilege Vulnerability	2024-07-09 2024-07-09	7.3 7.3	High
<u>LVE-2024-38033</u>	IVIICIOSOIT	.NET, .NET Framework, and Visual Studio Elevation of Privilege	2024-07-09	7.3	High
CVE-2024-38081	Microsoft	Vulnerability	2024-07-09	7.3	Higł
<u>2VE-2024-36061</u>	IVIICIOSOIT	In RGXCreateHWRTData_aux of rgxta3d.c, there is a possible	2024-07-09	7.5	пığı
		arbitrary code execution due to a use after free. This could lead to			
		local escalation of privilege in the kernel with no additional			
		execution privileges needed. User interaction is not needed for			
CVE-2024-23697	Google	exploitation.	2024-07-09	7.3	Higł
CVE-2024-6677	Citrix	Privilege escalation in uberAgent	2024-07-12	7.3	High
		A buffer overflow in WatchGuard Fireware OS could may allow an		_	0
		authenticated remote attacker with privileged management			
		access to execute arbitrary code with system privileges on the			
		firewall.			
CVE-2024-5974	WatchGuard	This issue affects Fireware OS: from 11.9.6 through 12.10.3.	2024-07-09	7.2	High
		A vulnerability has been identified in SINEMA Remote Connect			0
		Server (All versions < V3.2 SP1). Affected devices do not properly			
		validate the authentication when performing certain actions in the			
		web interface allowing an unauthenticated attacker to access and			
		edit device configuration information of devices for which they			
CVE-2024-39867	Siemens	have no privileges.	2024-07-09	7.2	Hig
		A vulnerability has been identified in SINEMA Remote Connect			
		Server (All versions < V3.2 SP1). Affected devices do not properly			
		validate the authentication when performing certain actions in the			
		web interface allowing an unauthenticated attacker to access and			
	C 1	edit VxLAN configuration information of networks for which they	2024 07 07	7.0	
CVE-2024-39868	Siemens	have no privileges.	2024-07-09	7.2	Higl
CVE 2024 20040	Microsoft	Microsoft Windows Performance Data Helper Library Remote	2024 07 00	7 2	ام ال
CVE-2024-38019 CVE-2024-38023	Microsoft Microsoft	Code Execution Vulnerability Microsoft SharePoint Server Remote Code Execution Vulnerability	2024-07-09 2024-07-09	7.2 7.2	High
CVE-2024-38023	Microsoft	Microsoft SharePoint Server Remote Code Execution Vulnerability Microsoft SharePoint Server Remote Code Execution Vulnerability	2024-07-09		High
<u>v L-2024-38024</u>	IVIICIUSUIL	Microsoft Windows Performance Data Helper Library Remote	2024-07-09	7.2	High
CVE-2024-38025	Microsoft	Code Execution Vulnerability	2024-07-09	7.2	Higł
CVL-2024-30023	IVIICIUSUIL	Microsoft Windows Performance Data Helper Library Remote	2024-07-09	1.2	rigi
CVE-2024-38028	Microsoft	Code Execution Vulnerability	2024-07-09	7.2	Higł
CVE-2024-38028	Microsoft	DHCP Server Service Remote Code Execution Vulnerability	2024-07-09	7.2	High
CVE-2024-38044 CVE-2024-38094	Microsoft	Microsoft SharePoint Remote Code Execution Vulnerability	2024-07-09	7.2	High
<u>272 2024-30034</u>	IVIICI USUIL	IBM WebSphere Application Server 8.5 and 9.0 could allow a	2024-07-03	1.2	iligi
		remote authenticated attacker, who has authorized access to the			
		administrative console, to execute arbitrary code. Using specially			
		crafted input, the attacker could exploit this vulnerability to			
		T CLATEN HIDDL. THE ALLACKET COULD EXDIVIT LITIS VUITET ADMILLY LO			

CVE-2024-39869	Siemens	A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected products allow to upload certificates. An authenticated attacker could upload a crafted certificates leading to a permanent denial-of-service situation. In order to recover from such an attack, the offending certificate needs to be removed manually.	2024-07-09	7.1	High
		A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected applications can be configured to allow users to manage own users. A local authenticated user with this privilege could use this modify users			
CVE-2024-39870	Siemens	outside of their own scope as well as to escalate privileges.	2024-07-09	7.1	High
CVE-2024-30081	Microsoft	Windows NTLM Spoofing Vulnerability	2024-07-09	7.1	High
CVE-2024-38032	Microsoft	Microsoft Xbox Remote Code Execution Vulnerability	2024-07-09	7.1	High
		A vulnerability has been identified in SIMATIC STEP 7 Safety V16 (All versions < V16 Update 7), SIMATIC STEP 7 Safety V17 (All versions < V17 Update 7), SIMATIC STEP 7 Safety V18 (All versions < V18 Update 2), SIMATIC STEP 7 V16 (All versions < V16 Update 7), SIMATIC STEP 7 V17 (All versions < V17 Update 7), SIMATIC STEP 7 V18 (All versions < V18 Update 2), SIMATIC WinCC Unified V16 (All versions < V16 Update 7), SIMATIC WinCC Unified V17 (All versions < V17 Update 7), SIMATIC WinCC Unified V17 (All versions < V17 Update 7), SIMATIC WinCC Unified V17 (All versions < V17 Update 7), SIMATIC WinCC V16 (All versions < V18 Update 2), SIMATIC WinCC V16 (All versions < V16.7), SIMATIC WinCC V17 (All versions < V17.7), SIMATIC WinCC V18 (All versions < V18 Update 2), SIMOCODE ES V16 (All versions < V16 Update 7), SIMOCODE ES V17 (All versions < V17 Update 7), SIMOCODE ES V18 (All versions < V18 Update 2), SIMOTION SCOUT TIA V5.4 SP1 (All versions), SIMOTION SCOUT TIA V5.4 SP3 (All versions), SIMOTION SCOUT TIA V5.5 SP1 (All versions), SINAMICS Startdrive V16 (All versions), SINAMICS Startdrive V17 (All versions), SINAMICS Startdrive V18 (All versions), SIRUS Safety ES V17 (All versions < V17 Update 7), SIRIUS Soft Starter ES V17 (All versions < V17 Update 7), SIRIUS Soft Starter ES V18 (All versions < V17 Update 7), SIRIUS Soft Starter ES V16 (All versions < V17 Update 7), SIRIUS Soft Starter ES V16 (All versions < V17 Update 7), SIRIUS Soft Starter ES V16 (All versions < V18 Update 2), Soft Starter ES V16 (All versions < V16 Update 7), TIA Portal Cloud V3.0 (All versions < V18 Update 2). Affected applications do not properly restrict the .NET BinaryFormatter when deserializing hardware configuration profiles. This could allow an attacker to cause a type confusion and execute arbitrary code within the affected application.			
<u>CVE-2023-32735</u>	Siemens	This is the same issue that exists for .NET BinaryFormatter https://docs.microsoft.com/en-us/visualstudio/code- quality/ca2300.	2024-07-09	7	High
		A vulnerability has been identified in SIMATIC STEP 7 Safety V18 (All versions < V18 Update 2). Affected applications do not properly restrict the .NET BinaryFormatter when deserializing user-controllable input. This could allow an attacker to cause a type confusion and execute arbitrary code within the affected application. This is the same issue that exists for .NET BinaryFormatter https://docs.microsoft.com/en-us/visualstudio/code-			
CVE-2023-32737	Siemens	quality/ca2300.	2024-07-09	7	High
CVE-2024-38022 CVE-2024-38069	Microsoft Microsoft	Windows Image Acquisition Elevation of Privilege VulnerabilityWindows Enroll Engine Security Feature Bypass Vulnerability	2024-07-09 2024-07-09	7 7	High High
<u>CVE-2024-34123</u>	Adobe	Premiere Pro versions 23.6.5, 24.4.1 and earlier are affected by an Untrusted Search Path vulnerability that could lead to arbitrary code execution. An attacker could exploit this vulnerability by inserting a malicious file into the search path, which the application might execute instead of the legitimate file. This could occur when the application uses a search path to locate executables or libraries. Exploitation of this issue requires user interaction, attack complexity is high.	2024-07-09	7	High
		In _UnrefAndMaybeDestroy of pmr.c, there is a possible arbitrary			
		code execution due to a race condition. This could lead to local escalation of privilege in the kernel with no additional execution			
<u>CVE-2024-34724</u>	Google	privileges needed. User interaction is not needed for exploitation.	2024-07-09	7	High
CVE-2024-32670	Samsung	Exposure of Sensitive Information to an Unauthorized Actor in Samsung Galaxy SmartTag2 prior to 0.20.04 allows attackes to potentially identify the tag's location by scanning the BLE adversting.	2024-07-10	7	High
<u>CVE-2024-6646</u>	Netgear	A vulnerability was found in Netgear WN604 up to 20240710. It has been rated as problematic. Affected by this issue is some unknown functionality of the file /downloadFile.php of the component Web Interface. The manipulation of the argument file	2024-07-10	6.9	Medium

		with the input config leads to information disclosure. The attack may be launched remotely. The exploit has been disclosed to the public and may be used. The identifier of this vulnerability is VDB-			
		271052. NOTE: The vendor was contacted early about this			
CVE-2024-26184	Microsoft	disclosure but did not respond in any way. Secure Boot Security Feature Bypass Vulnerability	2024-07-09	6.8	Medium
CVE-2024-38058	Microsoft	BitLocker Security Feature Bypass Vulnerability	2024-07-09	6.8	Medium
<u>CVE-2024-38065</u>	Microsoft	Secure Boot Security Feature Bypass Vulnerability Microsoft Windows Server Backup Elevation of Privilege	2024-07-09	6.8	Medium
CVE-2024-38013	Microsoft	Vulnerability	2024-07-09	6.7	Medium
		In DevmemIntFreeDefBackingPage of devicemem_server.c, there			
		is a possible arbitrary code execution due to a logic error in the			
		code. This could lead to local escalation of privilege in the kernel with no additional execution privileges needed. User interaction is			
CVE-2024-31334	Google	not needed for exploitation.	2024-07-09	6.7	Medium
		Dell Alienware Command Center, version 5.7.3.0 and prior,			
		contains an improper access control vulnerability. A low privileged attacker could potentially exploit this vulnerability, leading to			
CVE-2024-38301	Dell	denial of service on the local system and information disclosure.	2024-07-10	6.7	Medium
		A vulnerability in the boot process of Cisco IOS XR Software could			
		allow an authenticated, local attacker with high privileges to bypass the Cisco Secure Boot functionality and load unverified			
		software on an affected device. To exploit this successfully, the			
		attacker must have root-system privileges on the affected device.			
		This vulnerability is due to an error in the software build process.			
		An attacker could exploit this vulnerability by manipulating the			
		system's configuration options to bypass some of the			
		integrity checks that are performed during the booting process. A successful exploit could allow the attacker to control the boot			
		configuration, which could enable them to bypass of the			
		requirement to run Cisco signed images or alter the security			
CVE-2024-20456	Cisco	properties of the running system.	2024-07-10	6.7	Medium
CVE-2024-38020	Microsoft	Microsoft Outlook Spoofing Vulnerability Windows Line Printer Daemon Service Denial of Service	2024-07-09	6.5	Medium
CVE-2024-38027	Microsoft	Vulnerability	2024-07-09	6.5	Medium
CVE-2024-38030	Microsoft	Windows Themes Spoofing Vulnerability	2024-07-09	6.5	Medium
CVE-2024-38048	Microsoft	Windows Network Driver Interface Specification (NDIS) Denial of Service Vulnerability	2024-07-09	6.5	Medium
<u>CVE-2024-58048</u>	WICTOSOT	Windows Layer-2 Bridge Network Driver Denial of Service	2024-07-09	0.5	weatum
CVE-2024-38101	Microsoft	Vulnerability	2024-07-09	6.5	Medium
CV/5 2024 20402	N 4: and a a ft	Windows Layer-2 Bridge Network Driver Denial of Service	2024 07 00	<u>с</u> г	
CVE-2024-38102	Microsoft	Vulnerability Windows Layer-2 Bridge Network Driver Denial of Service	2024-07-09	6.5	Medium
CVE-2024-38105	Microsoft	Vulnerability	2024-07-09	6.5	Medium
CVE-2024-38086	Microsoft	Azure Kinect SDK Remote Code Execution Vulnerability	2024-07-09	6.4	Medium
		In increment_annotation_count of stats_event.c, there is a possible out of bounds write due to a missing bounds check. This			
		could lead to local escalation of privilege with no additional			
		execution privileges needed. User interaction is not needed for			
CVE-2024-31311	Google	exploitation.	2024-07-09	6.3	Medium
		In updateServicesLocked of AccessibilityManagerService.java, there is a possible way for an app to be hidden from the Setting			
		while retaining Accessibility Service due to improper input			
		validation. This could lead to local escalation of privilege with no			
CVE-2024-31322	Google	additional execution privileges needed. User interaction is needed for exploitation.	2024-07-09	6.3	Medium
<u>CVL-2024-51522</u>	Google	IBM Cloud Pak for Security 1.10.0.0 through 1.10.11.0 and IBM	2024-07-09	0.5	Wedlum
I		· ·			
		QRadar Suite Software 1.10.12.0 through 1.10.22.0 stores			
CVE 2024 25022	1514	potentially sensitive information in log files that could be read by a	2024.07.40	6.2	
<u>CVE-2024-25023</u>	IBM	potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429.	2024-07-10	6.2	Medium
<u>CVE-2024-25023</u>	IBM	potentially sensitive information in log files that could be read by a	2024-07-10	6.2	Medium
<u>CVE-2024-25023</u>	IBM	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker 	2024-07-10	6.2	Medium
		 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume 			
<u>CVE-2024-25023</u>	IBM	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. 	2024-07-10 2024-07-08	6.2 5.9	Medium
		 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume 			
<u>CVE-2024-39743</u>	IBM	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a 	2024-07-08	5.9	Medium
<u>CVE-2024-39743</u>	IBM	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a vulnerability 	2024-07-08	5.9	Medium
<u>CVE-2024-39743</u>	IBM Microsoft	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a 	2024-07-08	5.9	Medium
<u>CVE-2024-39743</u> <u>CVE-2024-38099</u>	IBM	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a vulnerability which could allow an authenticated attacker to discover plaintext 	2024-07-08 2024-07-09	5.9 5.9	Medium
<u>CVE-2024-39743</u> <u>CVE-2024-38099</u>	IBM Microsoft	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a vulnerability which could allow an authenticated attacker to discover plaintext credentials. Dell Edge Gateway BIOS, versions 3200 and 5200, contains an outof-bounds write vulnerability. A local authenticated malicious user 	2024-07-08 2024-07-09	5.9 5.9	Medium
<u>CVE-2024-39743</u> <u>CVE-2024-38099</u>	IBM Microsoft	 potentially sensitive information in log files that could be read by a local user. IBM X-Force ID: 281429. IBM MQ Operator 3.2.2 and IBM MQ Operator 2.0.24 IBM MQ Container Developer Edition is vulnerable to denial of service caused by incorrect memory de-allocation. A remote attacker could exploit this vulnerability to cause the server to consume memory resources. IBM X-Force ID: 297172. Windows Remote Desktop Licensing Service Denial of Service Vulnerability SnapCenter versions prior to 5.0p1 are susceptible to a vulnerability which could allow an authenticated attacker to discover plaintext credentials. Dell Edge Gateway BIOS, versions 3200 and 5200, contains an out- 	2024-07-08 2024-07-09	5.9 5.9	Medium

		Dell Edge Gateway BIOS, versions 3200 and 5200, contains an out-			
		of-bounds write vulnerability. A local authenticated malicious user			
		with high privileges could potentially exploit this vulnerability leading to exposure of some code in System Management Mode,			
CVE-2023-32472	Dell	leading to arbitrary code execution or escalation of privilege.	2024-07-10	5.7	Medium
CVE-2024-38017	Microsoft	Microsoft Message Queuing Information Disclosure Vulnerability	2024-07-09	5.5	Medium
CVE-2024-38041	Microsoft	Windows Kernel Information Disclosure Vulnerability	2024-07-09	5.5	Medium
0//5 2024 20255	N 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 	Microsoft Windows Codecs Library Information Disclosure	2024 07 00		
<u>CVE-2024-38055</u>	Microsoft	Vulnerability Microsoft Windows Codecs Library Information Disclosure	2024-07-09	5.5	Medium
CVE-2024-38056	Microsoft	Vulnerability	2024-07-09	5.5	Medium
202 1 30030		Bridge versions 14.0.4, 13.0.7, 14.1 and earlier are affected by an	20210703	5.5	Inculai
		out-of-bounds read vulnerability that could lead to disclosure of			
		sensitive memory. An attacker could leverage this vulnerability to			
015 2024 24440		bypass mitigations such as ASLR. Exploitation of this issue requires	2024.07.00		
<u>CVE-2024-34140</u>	Adobe	user interaction in that a victim must open a malicious file. IBM Cloud Pak for Business Automation 18.0.0, 18.0.1, 18.0.2,	2024-07-09	5.5	Medium
		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, 22.0.2, 23.0.1, and 23.0.2 is vulnerable to cross-site			
		scripting. This vulnerability allows a privileged user to embed			
		arbitrary JavaScript code in the Web UI thus altering the intended			
CVE 2024 27520		functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 294293.	2024 07 08	5.4	Madium
CVE-2024-37528	IBM	An improper neutralization of formula elements in a CSV File	2024-07-08	5.4	Medium
		vulnerability [CWE-1236] in FortiAlOps version 2.0.0 may allow a			
		remote authenticated attacker to execute arbitrary commands on			
CVE-2024-27785	Fortinet	a client's workstation via poisoned CSV reports.	2024-07-09	5.4	Medium
		IBM Security QRadar EDR 3.12 is vulnerable to HTML injection. A			
		remote attacker could inject malicious HTML code, which when			
CVE-2023-35006	IBM	viewed, would be executed in the victim's Web browser within the security context of the hosting site. IBM X-Force ID: 297165.	2024-07-10	5.4	Medium
<u>CVL 2023 33000</u>		IBM InfoSphere Server 11.7 is vulnerable to cross-site scripting.	2024 07 10	5.4	Wiediam
		This vulnerability allows an authenticated user to embed arbitrary			
		JavaScript code in the Web UI thus altering the intended			
		functionality potentially leading to credentials disclosure within a			
CVE-2024-40690	IBM	trusted session. IBM X-Force ID: 297720.	2024-07-12	5.4	Medium
		A vulnerability has been identified in SIMATIC Energy Manager Basic (All versions < V7.5), SIMATIC Energy Manager PRO (All			
		versions < V7.5), SIMATIC IPC DiagBase (All versions), SIMATIC IPC			
		DiagMonitor (All versions), SIMIT V10 (All versions), SIMIT V11 (All			
		versions < V11.1). Unified Automation .NET based OPC UA Server			
		SDK before 3.2.2 used in Siemens products are affected by a			
		similar vulnerability as documented in CVE-2023-27321 for the			
		OPC Foundation UA .NET Standard implementation. A successful attack may lead to high load situation and memory exhaustion,			
CVE-2023-52891	Siemens	and may block the server.	2024-07-09	5.3	Medium
		A vulnerability has been identified in SINEMA Remote Connect			
		Server (All versions < V3.2 SP1). Affected applications do not			
		properly separate the rights to edit device settings and to edit		1	
		settings for communication relations. This could allow an			
		settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to			
CVE-2024-39871	Siemens	settings for communication relations. This could allow an	2024-07-09	5.3	Medium
<u>CVE-2024-39871</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect 	2024-07-09	5.3	Medium
<u>CVE-2024-39871</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows 	2024-07-09	5.3	Medium
<u>CVE-2024-39871</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote 	2024-07-09	5.3	Medium
		 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and 			
<u>CVE-2024-39871</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. 	2024-07-09 2024-07-09	5.3	
		 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and 			
		 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated 			
<u>CVE-2024-39875</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through 	2024-07-09	5.3	Medium
		 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. 			
<u>CVE-2024-39875</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer 	2024-07-09	5.3	Medium
<u>CVE-2024-39875</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS 	2024-07-09	5.3	Medium
<u>CVE-2024-39875</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer 	2024-07-09	5.3	Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u>	Siemens	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability 	2024-07-09 2024-07-09	5.3	Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u>	Siemens Siemens Mozilla	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible 	2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u>	Siemens Siemens Mozilla	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app 	2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u>	Siemens Siemens Mozilla	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could 	2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u> <u>CVE-2024-6612</u> <u>CVE-2024-35270</u>	Siemens Siemens Mozilla Microsoft	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could lead to local escalation of privilege with no additional execution 	2024-07-09 2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u>	Siemens Siemens Mozilla	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could lead to local escalation of privilege with no additional execution privileges needed. User interaction is needed for exploitation. 	2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u> <u>CVE-2024-6612</u> <u>CVE-2024-35270</u>	Siemens Siemens Mozilla Microsoft	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could lead to local escalation of privilege with no additional execution 	2024-07-09 2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u> <u>CVE-2024-6612</u> <u>CVE-2024-35270</u>	Siemens Siemens Mozilla Microsoft	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could lead to local escalation of privilege with no additional execution privileges needed. User interaction is needed for exploitation. 	2024-07-09 2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3 5.3	Medium Medium Medium
<u>CVE-2024-39875</u> <u>CVE-2024-39876</u> <u>CVE-2024-6612</u> <u>CVE-2024-35270</u>	Siemens Siemens Mozilla Microsoft	 settings for communication relations. This could allow an authenticated attacker with the permission to manage devices to gain access to participant groups that the attacked does not belong to. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). The affected application allows authenticated, low privilege users with the 'Manage own remote connections' permission to retrieve details about other users and group memberships. A vulnerability has been identified in SINEMA Remote Connect Server (All versions < V3.2 SP1). Affected applications do not properly handle log rotation. This could allow an unauthenticated remote attacker to cause a denial of service condition through resource exhaustion on the device. CSP violations generated links in the console tab of the developer tools, pointing to the violating resource. This caused a DNS prefetch which leaked that a CSP violation happened. This vulnerability affects Firefox < 128 and Thunderbird < 128. Windows iSCSI Service Denial of Service Vulnerability In multiple functions of ManagedServices.java, there is a possible way to hide an app with notification access in the Device & app notifications settings due to improper input validation. This could lead to local escalation of privilege with no additional execution privileges needed. User interaction is needed for exploitation. In multiple functions of MessageQueueBase.h, there is a possible out of bounds write due to a race condition. This could lead to 	2024-07-09 2024-07-09 2024-07-09 2024-07-09	5.3 5.3 5.3 5.3	Medium Medium Medium

		a logic error in the code. This could lead to local escalation of			
		privilege with no additional execution privileges needed. User			
		interaction is not needed for exploitation.			
		IBM Security QRadar EDR 3.12 could disclose sensitive information			
CVE-2023-33859	IBM	due to an observable login response discrepancy. IBM X-Force ID: 257697.	2024-07-10	5.3	Medium
<u>CVE-2023-55659</u>	IDIVI	IBM Security QRadar EDR 3.12 does not set the secure attribute on	2024-07-10	5.5	weaturi
		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 the cookie			
CVE-2023-33860	IBM	value by snooping the traffic. IBM X-Force ID: 257702.	2024-07-10	5.3	Medium
<u>CVE-2024-6148</u>	Citrix	Bypass of GACS Policy Configuration settings in Citrix Workspace app for HTML5	2024-07-10	5.3	Medium
		An improper access control vulnerability [CWE-284] in Fortinet			
		FortiADC version 7.4.0 through 7.4.1 and before 7.2.4 allows a			
		read only authenticated attacker to perform some write actions			
<u>CVE-2023-50181</u>	Fortinet	via crafted HTTP or HTTPS requests.	2024-07-09	4.9	Medium
		A vulnerability has been identified in JT Open (All versions <			
		V11.5), PLM XML SDK (All versions < V7.1.0.014). The affected applications contain a null pointer dereference vulnerability while			
		parsing specially crafted XML files. An attacker could leverage this			
		vulnerability to crash the application causing denial of service			
CVE-2024-37996	Siemens	condition.	2024-07-09	4.8	Medium
		An improper certificate validation vulnerability [CWE-295] in			
		FortiADC 7.4.0, 7.2 all versions, 7.1 all versions, 7.0 all versions			
		may allow a remote and unauthenticated attacker to perform a			
		Man-in-the-Middle attack on the communication channel between			
CVE-2023-50179	Fortinet	the device and public SDN connectors.	2024-07-09	4.8	Medium
		An improper certificate validation vulnerability [CWE-295] in FortiWeb 7.2.0 through 7.2.1, 7.0 all versions, 6.4 all versions and			
		6.3 all versions may allow a remote and unauthenticated attacker			
		in a Man-in-the-Middle position to decipher and/or tamper with			
		the communication channel between the device and different			
<u>CVE-2024-33509</u>	Fortinet	endpoints used to fetch data for Web Application Firewall (WAF).	2024-07-09	4.8	Medium
CVE-2024-6149	Citrix	Redirection of users to a vulnerable URL in Citrix Workspace app for HTML5	2024-07-10	4.8	Medium
<u>CVL-2024-0145</u>	CITIX	A non-admin user can cause short-term disruption in Target VM	2024-07-10	4.0	wiedium
CVE-2024-6150	Citrix	availability in Citrix Provisioning	2024-07-10	4.8	Medium
		Windows Remote Access Connection Manager Information			
CVE-2024-30071	Microsoft	Disclosure Vulnerability	2024-07-09	4.7	Medium
		IBM FlashSystem 5300 USB ports may be usable even if the port			
CVE-2024-39723		has been disabled by the administrator. A user with physical			
	IBM	access to the system could use the USB port to cause loss of access to data. IBM X-Force ID: 295935.	2024-07-08	4.6	Medium
	IDIVI	IBM Cloud Pak for Business Automation 18.0.0, 18.0.1, 18.0.2,	2024-07-08	4.0	wiedlun
		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, 22.0.2, 23.0.1, and 23.0.2 vulnerable to server-side request			
		forgery (SSRF). This may allow an authenticated attacker to send			
		unauthorized requests from the system, potentially leading to			
		network enumeration or facilitating other attacks. IBM X-Force ID:			
CVE-2024-31897	IBM	288178.	2024-07-08	4.3	Medium
		An authorization bypass through user-controlled key in Fortinet FortiPortal version 7.2.0, and versions 7.0.0 through 7.0.6 allows			
		attacker to view unauthorized resources via HTTP or HTTPS			
CVE-2024-21759	Fortinet	requests.	2024-07-09	4.3	Medium
		An incorrect parsing of numbers with different radices			
		vulnerability [CWE-1389] in FortiProxy version 7.4.3 and below,			
		version 7.2.10 and below, version 7.0.17 and below and FortiOS			
		version 7.4.3 and below, version 7.2.8 and below, version 7.0.15			
		and below IP address validation feature may permit an			
015 2024 20245		unauthenticated attacker to bypass the IP blocklist via crafted	2024 07 00	2.4	
<u>CVE-2024-26015</u>	Fortinet	requests.	2024-07-09	3.4	Low
		A vulnerability has been identified in RUGGEDCOM RST2228 (All versions < V5.9.0), RUGGEDCOM RST2228P (All versions < V5.9.0).			
		The web server of the affected systems leaks the MACSEC key in			
		clear text to a logged in user. An attacker with the credentials of a			
		low privileged user could retrieve the MACSEC key and access			
CVE-2023-52238	Siemens	(decrypt) the ethernet frames sent by authorized recipients.	2024-07-09	2.3	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. (In addition, it is the entity's or individual's responsibility to ensure the implementation of appropriate recommendations.