

Please note that this notification/advisory has been tagged as TLP  
\*\*\*WHITE\*\*\* where information can be shared or published on any  
public forums.

تمت مشاركة هذه المعلومة بإشارة مشاركة \*\*\*أبيض\*\*\* حيث يسمح بتبادلها  
أو نشرها من خلال القنوات العامة.

As part of NCA duties to help securing the cyberspace and protecting national interests, NCA provides the weekly summary of published vulnerabilities by the National Institute of Standards and Technology (NIST) National Vulnerability Database (NVD) for the week from 7<sup>th</sup> of April to 13<sup>th</sup> of April. Vulnerabilities are scored using the Common Vulnerability Scoring System (CVSS) standard as per the following severity:

في ضوء دور الهيئة الوطنية للأمن السيبراني للمساعدة في حماية الفضاء السيبراني الوطني، تود الهيئة مشاركتكم النشرة الأسبوعية للثغرات المسجلة من قبل المعهد الوطني للمعايير والتقنية (NIST) National Vulnerability Database (NVD) للأسبوع من 7 أبريل إلى 13 أبريل. علماء أنه يتم تصنيف هذه الثغرات باستخدام معيار 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

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

CVE ID & Source	Vendor - Product	Description	Publish Date	CVSS Score	Severity
<a href="#">CVE-2023-45590</a>	Fortinet	An improper control of generation of code ('code injection') in Fortinet FortiClientLinux version 7.2.0, 7.0.6 through 7.0.10 and 7.0.3 through 7.0.4 allows attacker to execute unauthorized code or commands via tricking a FortiClientLinux user into visiting a malicious website	2024-04-09	9.6	Critical
<a href="#">CVE-2023-6318</a>	LG	A command injection vulnerability exists in the processAnalyticsReport method from the com.webos.service.cloudupload service on webOS version 5 through 7. A series of specially crafted requests can lead to command execution as the root user. An attacker can make authenticated requests to trigger this vulnerability.  Full versions and TV models affected:  * webOS 5.5.0 - 04.50.51 running on OLED55CXPUA  * webOS 6.3.3-442 (kisscurl-kinglake) - 03.36.50 running on OLED48C1PUB  * webOS 7.3.1-43 (mullet-mebin) - 03.33.85 running on OLED55A23LA	2024-04-09	9.1	Critical
<a href="#">CVE-2023-6319</a>	LG	A command injection vulnerability exists in the getAudioMetadata method from the com.webos.service.attachedstoragemanager service on webOS version 4 through 7. A series of specially crafted requests can lead to command execution as the root user. An attacker can make authenticated requests to trigger this vulnerability.  * webOS 4.9.7 - 5.30.40 running on LG43UM7000PLA  * webOS 5.5.0 - 04.50.51 running on OLED55CXPUA  * webOS 6.3.3-442 (kisscurl-kinglake) - 03.36.50 running on OLED48C1PUB  * webOS 7.3.1-43 (mullet-mebin) - 03.33.85 running on OLED55A23LA	2024-04-09	9.1	Critical
<a href="#">CVE-2023-6320</a>	LG	A command injection vulnerability exists in the com.webos.service.connectionmanager/tv/setVlanStaticAddress endpoint on webOS versions 5 and 6. A series of specially crafted requests can lead to command execution as the dbus user. An attacker can make authenticated requests to trigger this vulnerability.  Full versions and TV models affected:  * webOS 5.5.0 - 04.50.51 running on OLED55CXPUA  * webOS 6.3.3-442 (kisscurl-kinglake) - 03.36.50 running on OLED48C1PUB	2024-04-09	9.1	Critical

<a href="#">CVE-2024-29990</a>	Microsoft	Microsoft Azure Kubernetes Service Confidential Container Elevation of Privilege Vulnerability	2024-04-09	9	Critical
<a href="#">CVE-2024-20758</a>	Adobe	Adobe Commerce versions 2.4.6-p4, 2.4.5-p6, 2.4.4-p7, 2.4.7-beta3 and earlier are affected by an Improper Input Validation vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue does not require user interaction, but the attack complexity is high.	2024-04-10	9	Critical
<a href="#">CVE-2024-21755</a>	Fortinet	A improper neutralization of special elements used in an os command ('os command injection') in Fortinet FortiSandbox version 4.4.0 through 4.4.3 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.4 allows attacker to execute unauthorized code or commands via crafted requests..	2024-04-09	8.8	High
<a href="#">CVE-2024-21756</a>	Fortinet	A improper neutralization of special elements used in an os command ('os command injection') in Fortinet FortiSandbox version 4.4.0 through 4.4.3 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.4 allows attacker to execute unauthorized code or commands via crafted requests..	2024-04-09	8.8	High
<a href="#">CVE-2024-20678</a>	Microsoft	Remote Procedure Call Runtime Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-21323</a>	Microsoft	Microsoft Defender for IoT Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26179</a>	Microsoft	Windows Routing and Remote Access Service (RRAS) Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26200</a>	Microsoft	Windows Routing and Remote Access Service (RRAS) Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26205</a>	Microsoft	Windows Routing and Remote Access Service (RRAS) Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26210</a>	Microsoft	Microsoft WDAC OLE DB Provider for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26214</a>	Microsoft	Microsoft WDAC SQL Server ODBC Driver Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-26244</a>	Microsoft	Microsoft WDAC OLE DB Provider for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28906</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28908</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28909</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28910</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28911</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28912</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28913</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28914</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28915</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28926</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28927</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28929</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28930</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28931</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28932</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28933</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28934</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28935</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28936</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28937</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28938</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28939</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28940</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High

<a href="#">CVE-2024-28941</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28942</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28943</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28944</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-28945</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29043</a>	Microsoft	Microsoft ODBC Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29044</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29046</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29047</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29048</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29053</a>	Microsoft	Microsoft Defender for IoT Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29982</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29983</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29984</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29985</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29988</a>	Microsoft	SmartScreen Prompt Security Feature Bypass Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-29993</a>	Microsoft	Azure CycleCloud Elevation of Privilege Vulnerability	2024-04-09	8.8	High
<a href="#">CVE-2024-30191</a>	Siemens	A vulnerability has been identified in SCALANCE W1748-1 M12 (6GK5748-1GY01-0AA0), SCALANCE W1748-1 M12 (6GK5748-1GY01-0TA0), SCALANCE W1788-1 M12 (6GK5788-1GY01-0AA0), SCALANCE W1788-2 EEC M12 (6GK5788-2GY01-0TA0), SCALANCE W1788-2 M12 (6GK5788-2GY01-0AA0), SCALANCE W1788-2IA M12 (6GK5788-2HY01-0AA0), SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AA0), SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AB0), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AA0), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AB0), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AC0), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA0), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA6), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AB0), SCALANCE W734-1 RJ45 (USA) (6GK5734-1FX00-0AB6), SCALANCE W738-1 M12 (6GK5738-1GY00-0AA0), SCALANCE W738-1 M12 (6GK5738-1GY00-0AB0), SCALANCE W748-1 M12 (6GK5748-1GD00-0AA0), SCALANCE W748-1 M12 (6GK5748-1GD00-0AB0), SCALANCE W748-1 RJ45 (6GK5748-1FC00-0AA0), SCALANCE W748-1 RJ45 (6GK5748-1FC00-0AB0), SCALANCE W761-1 RJ45 (6GK5761-1FC00-0AA0), SCALANCE W761-1 RJ45 (6GK5761-1FC00-0AB0), SCALANCE W774-1 M12 EEC (6GK5774-1FY00-0TA0), SCALANCE W774-1 M12 EEC (6GK5774-1FY00-0TB0), SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AA0), SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AA6), SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AB0), SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AC0), SCALANCE W774-1 RJ45 (USA) (6GK5774-1FX00-0AB6), SCALANCE W778-1 M12 (6GK5778-1GY00-0AA0), SCALANCE W778-1 M12 (6GK5778-1GY00-0AB0), SCALANCE W778-1 M12 EEC (6GK5778-1GY00-0TA0), SCALANCE W778-1 M12 EEC (USA) (6GK5778-1GY00-0TB0), SCALANCE W786-1 RJ45 (6GK5786-1FC00-0AA0), SCALANCE W786-1 RJ45 (6GK5786-1FC00-0AB0), SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AA0), SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AB0), SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AC0), SCALANCE W786-2 SFP (6GK5786-2FE00-0AA0), SCALANCE W786-2 SFP (6GK5786-2FE00-0AB0), SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AA0), SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AB0), SCALANCE W788-1 M12 (6GK5788-1GD00-0AA0), SCALANCE W788-1 M12 (6GK5788-1GD00-0AB0), SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AA0), SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AB0), SCALANCE W788-2 M12 (6GK5788-2GD00-0AA0), SCALANCE W788-2 M12 (6GK5788-2GD00-0AB0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TA0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TB0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TC0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AA0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AB0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AC0), SCALANCE WAM763-1 (6GK5763-1AL00-7DA0), SCALANCE WAM766-1 (EU) (6GK5766-1GE00-7DA0), SCALANCE WAM766-1 (US) (6GK5766-1GE00-7DB0), SCALANCE WAM766-1 EEC (EU) (6GK5766-1GE00-7TA0), SCALANCE	2024-04-09	8.4	High

		WAM766-1 EEC (US) (6GK5766-1GE00-7TB0), SCALANCE WUM763-1 (6GK5763-1AL00-3AA0), SCALANCE WUM763-1 (6GK5763-1AL00-3DA0), SCALANCE WUM766-1 (EU) (6GK5766-1GE00-3DA0), SCALANCE WUM766-1 (US) (6GK5766-1GE00-3DB0). This CVE refers to Scenario 3 "Override client's security context" of CVE-2022-47522.  Affected devices can be tricked into associating a newly negotiated, attacker-controlled, security context with frames belonging to a victim. This could allow a physically proximate attacker to decrypt frames meant for the victim.			
<a href="#">CVE-2024-29050</a>	Microsoft	Windows Cryptographic Services Remote Code Execution Vulnerability	2024-04-09	8.4	High
<a href="#">CVE-2024-29989</a>	Microsoft	Azure Monitor Agent Elevation of Privilege Vulnerability	2024-04-09	8.4	High
<a href="#">CVE-2024-31492</a>	Fortinet	An external control of file name or path vulnerability [CWE-73] in FortiClientMac version 7.2.3 and below, version 7.0.10 and below installer may allow a local attacker to execute arbitrary code or commands via writing a malicious configuration file in /tmp before starting the installation process.	2024-04-10	8.2	High
<a href="#">CVE-2023-49133</a>	Tp-Link	A command execution vulnerability exists in the tddpd enable_test_mode functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926 and Tp-Link N300 Wireless Access Point (EAP115 V4) v5.0.4 Build 20220216. A specially crafted series of network requests can lead to arbitrary command execution. An attacker can send a sequence of unauthenticated packets to trigger this vulnerability. This vulnerability impacts `uclited` on the EAP225(V3) 5.1.0 Build 20220926 of the AC1350 Wireless MU-MIMO Gigabit Access Point.	2024-04-09	8.1	High
<a href="#">CVE-2023-49134</a>	Tp-Link	A command execution vulnerability exists in the tddpd enable_test_mode functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926 and Tp-Link N300 Wireless Access Point (EAP115 V4) v5.0.4 Build 20220216. A specially crafted series of network requests can lead to arbitrary command execution. An attacker can send a sequence of unauthenticated packets to trigger this vulnerability. This vulnerability impacts `uclited` on the EAP115(V4) 5.0.4 Build 20220216 of the N300 Wireless Gigabit Access Point.	2024-04-09	8.1	High
<a href="#">CVE-2024-23671</a>	Fortinet	A improper limitation of a pathname to a restricted directory ('path traversal') in Fortinet FortiSandbox version 4.4.0 through 4.4.3 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.4 allows attacker to execute unauthorized code or commands via crafted HTTP requests.	2024-04-09	8.1	High
<a href="#">CVE-2024-20670</a>	Microsoft	Outlook for Windows Spoofing Vulnerability	2024-04-09	8.1	High
<a href="#">CVE-2024-20759</a>	Adobe	Adobe Commerce versions 2.4.6-p4, 2.4.5-p6, 2.4.4-p7, 2.4.7-beta3 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by a high-privileged attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field. Confidentiality and integrity are considered high due to having admin impact.	2024-04-10	8.1	High
<a href="#">CVE-2024-26180</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	8	High
<a href="#">CVE-2024-26189</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	8	High
<a href="#">CVE-2024-26240</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	8	High
<a href="#">CVE-2024-28925</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	8	High
<a href="#">CVE-2024-26275</a>	Siemens	A vulnerability has been identified in Parasolid V35.1 (All versions < V35.1.254), Parasolid V36.0 (All versions < V36.0.207), Parasolid V36.1 (All versions < V36.1.147). The affected applications contain an out of bounds read past the end of an allocated structure while parsing specially crafted X_T files. This could allow an attacker to execute code in the context of the current process.	2024-04-09	7.8	High
<a href="#">CVE-2024-20693</a>	Microsoft	Windows Kernel Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-21447</a>	Microsoft	Windows Authentication Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26158</a>	Microsoft	Microsoft Install Service Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26175</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26211</a>	Microsoft	Windows Remote Access Connection Manager Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26218</a>	Microsoft	Windows Kernel Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26228</a>	Microsoft	Windows Cryptographic Services Security Feature Bypass Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26229</a>	Microsoft	Windows CSC Service Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26230</a>	Microsoft	Windows Telephony Server Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26235</a>	Microsoft	Windows Update Stack Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26237</a>	Microsoft	Windows Defender Credential Guard Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26239</a>	Microsoft	Windows Telephony Server Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26241</a>	Microsoft	Win32k Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26245</a>	Microsoft	Windows SMB Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26256</a>	Microsoft	libarchive Remote Code Execution Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-26257</a>	Microsoft	Microsoft Excel Remote Code Execution Vulnerability	2024-04-09	7.8	High

<a href="#">CVE-2024-28904</a>	Microsoft	Microsoft Brokering File System Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-28905</a>	Microsoft	Microsoft Brokering File System Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-28907</a>	Microsoft	Microsoft Brokering File System Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-28920</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-29052</a>	Microsoft	Windows Storage Elevation of Privilege Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-29061</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.8	High
<a href="#">CVE-2024-20772</a>	Adobe	Media Encoder versions 24.2.1, 23.6.4 and earlier are affected by a Stack-based Buffer Overflow vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-10	7.8	High
<a href="#">CVE-2021-47194</a>	Linux	In the Linux kernel, the following vulnerability has been resolved:  cfg80211: call cfg80211_stop_ap when switch from P2P_GO type  If the userspace tools switch from NL80211_IFTYPE_P2P_GO to NL80211_IFTYPE_ADHOC via send_msg(NL80211_CMD_SET_INTERFACE), it does not call the cleanup cfg80211_stop_ap(), this leads to the initialization of in-use data. For example, this path re-init the sdata->assigned_chanctx_list while it is still an element of assigned_vifs list, and makes that linked list corrupt.	2024-04-10	7.8	High
<a href="#">CVE-2021-47198</a>	Linux	In the Linux kernel, the following vulnerability has been resolved:  scsi: lpfc: Fix use-after-free in lpfc_unreg_rpi() routine  An error is detected with the following report when unloading the driver: "KASAN: use-after-free in lpfc_unreg_rpi+0x1b1b"  The NLP_REG_LOGIN_SEND nlp_flag is set in lpfc_reg_fab_ctrl_node(), but the flag is not cleared upon completion of the login.  This allows a second call to lpfc_unreg_rpi() to proceed with nlp_rpi set to LPFC_RPI_ALLOW_ERROR. This results in a use after free access when used as an rpi_ids array index.  Fix by clearing the NLP_REG_LOGIN_SEND nlp_flag in lpfc_mbx_cmpl_fc_reg_login().	2024-04-10	7.8	High
<a href="#">CVE-2024-20795</a>	Adobe	Animate versions 23.0.4, 24.0.1 and earlier are affected by an Integer Overflow or Wraparound vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	7.8	High
<a href="#">CVE-2024-20797</a>	Adobe	Animate versions 23.0.4, 24.0.1 and earlier are affected by an out-of-bounds read vulnerability when parsing a crafted file, which could result in a read past the end of an allocated memory structure. An attacker could leverage this vulnerability to execute code in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	7.8	High
<a href="#">CVE-2024-30271</a>	Adobe	Illustrator versions 28.3, 27.9.2 and earlier are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	7.8	High
<a href="#">CVE-2024-30272</a>	Adobe	Illustrator versions 28.3, 27.9.2 and earlier are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	7.8	High
<a href="#">CVE-2024-30273</a>	Adobe	Illustrator versions 28.3, 27.9.2 and earlier are affected by a Stack-based Buffer Overflow vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	7.8	High
<a href="#">CVE-2024-31978</a>	Siemens	A vulnerability has been identified in SINEC NMS (All versions < V2.0 SP2). Affected devices allow authenticated users to export monitoring data. The corresponding API endpoint is susceptible to path traversal and could allow an authenticated attacker to download files from the file system. Under certain circumstances the downloaded files are deleted from the file system.	2024-04-09	7.6	High
<a href="#">CVE-2023-41677</a>	Fortinet	A insufficiently protected credentials in Fortinet FortiProxy 7.4.0, 7.2.0 through 7.2.6, 7.0.0 through 7.0.12, 2.0.0 through 2.0.13, 1.2.0 through 1.2.13, 1.1.0 through 1.1.6, 1.0.0 through 1.0.7, Fortinet FortiOS 7.4.0 through 7.4.1, 7.2.0 through 7.2.6, 7.0.0	2024-04-09	7.5	High

		through 7.0.12, 6.4.0 through 6.4.14, 6.2.0 through 6.2.15, 6.0.0 through 6.0.17 allows attacker to execute unauthorized code or commands via targeted social engineering attack			
<a href="#">CVE-2023-48724</a>	Tp-Link	A memory corruption vulnerability exists in the web interface functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted HTTP POST request can lead to denial of service of the device's web interface. An attacker can send an unauthenticated HTTP POST request to trigger this vulnerability.	2024-04-09	7.5	High
<a href="#">CVE-2024-26212</a>	Microsoft	DHCP Server Service Denial of Service Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-26215</a>	Microsoft	DHCP Server Service Denial of Service Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-26219</a>	Microsoft	HTTP.sys Denial of Service Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-26248</a>	Microsoft	Windows Kerberos Elevation of Privilege Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-26254</a>	Microsoft	Microsoft Virtual Machine Bus (VMBus) Denial of Service Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-28896</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-29045</a>	Microsoft	Microsoft OLE DB Driver for SQL Server Remote Code Execution Vulnerability	2024-04-09	7.5	High
<a href="#">CVE-2024-31871</a>	IBM	IBM Security Verify Access Appliance 10.0.0 through 10.0.7 could allow a malicious actor to conduct a man in the middle attack when deploying Python scripts due to improper certificate validation. IBM X-Force ID: 287306.	2024-04-10	7.5	High
<a href="#">CVE-2024-31872</a>	IBM	IBM Security Verify Access Appliance 10.0.0 through 10.0.7 could allow a malicious actor to conduct a man in the middle attack when deploying Open Source scripts due to missing certificate validation. IBM X-Force ID: 287316.	2024-04-10	7.5	High
<a href="#">CVE-2024-31873</a>	IBM	IBM Security Verify Access Appliance 10.0.0 through 10.0.7 contains hard-coded credentials which it uses for its own inbound authentication that could be obtained by a malicious actor. IBM X-Force ID: 287317.	2024-04-10	7.5	High
<a href="#">CVE-2023-49074</a>	Tp-Link	A denial of service vulnerability exists in the TDDP functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of network requests can lead to reset to factory settings. An attacker can send a sequence of unauthenticated packets to trigger this vulnerability.	2024-04-09	7.4	High
<a href="#">CVE-2024-26194</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.4	High
<a href="#">CVE-2024-22450</a>	Dell	Dell Alienware Command Center, versions prior to 6.2.7.0, contain an uncontrolled search path element vulnerability. A local malicious user could potentially inject malicious files in the file search path, leading to system compromise.	2024-04-10	7.4	High
<a href="#">CVE-2024-21409</a>	Microsoft	.NET, .NET Framework, and Visual Studio Remote Code Execution Vulnerability	2024-04-09	7.3	High
<a href="#">CVE-2024-26216</a>	Microsoft	Windows File Server Resource Management Service Elevation of Privilege Vulnerability	2024-04-09	7.3	High
<a href="#">CVE-2024-26232</a>	Microsoft	Microsoft Message Queuing (MSMQ) Remote Code Execution Vulnerability	2024-04-09	7.3	High
<a href="#">CVE-2024-29063</a>	Microsoft	Azure AI Search Information Disclosure Vulnerability	2024-04-09	7.3	High
<a href="#">CVE-2023-6317</a>	LG	A prompt bypass exists in the secondscreen.gateway service running on webOS version 4 through 7. An attacker can create a privileged account without asking the user for the security PIN.  Full versions and TV models affected:  webOS 4.9.7 - 5.30.40 running on LG43UM7000PLA webOS 5.5.0 - 04.50.51 running on OLED55CXPUB webOS 6.3.3-442 (kisscurl-kinglake) - 03.36.50 running on OLED48C1PUB webOS 7.3.1-43 (mullet-mebin) - 03.33.85 running on OLED55A23LA	2024-04-09	7.2	High
<a href="#">CVE-2023-49906</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `ssid` parameter at offset `0x0045ab7c` of the `httpd_portal` binary shipped with v5.1.0 Build 20220926 of the EAP225.	2024-04-09	7.2	High
<a href="#">CVE-2023-49907</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `band` parameter at offset `0x0045aad8` of the `httpd_portal` binary shipped with v5.1.0 Build 20220926 of the EAP225.	2024-04-09	7.2	High
<a href="#">CVE-2023-49908</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350	2024-04-09	7.2	High

		Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `profile` parameter at offset `0x0045abc8` of the `httpd_portal` binary shipped with v5.1.0 Build 20220926 of the EAP225.			
<a href="#">CVE-2023-49909</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `action` parameter at offset `0x0045ab38` of the `httpd_portal` binary shipped with v5.1.0 Build 20220926 of the EAP225.	2024-04-09	7.2	High
<a href="#">CVE-2023-49910</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `ssid` parameter at offset `0x42247c` of the `httpd` binary shipped with v5.0.4 Build 20220216 of the EAP115.	2024-04-09	7.2	High
<a href="#">CVE-2023-49911</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `band` parameter at offset `0x422420` of the `httpd` binary shipped with v5.0.4 Build 20220216 of the EAP115.	2024-04-09	7.2	High
<a href="#">CVE-2023-49912</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `profile` parameter at offset `0x4224b0` of the `httpd` binary shipped with v5.0.4 Build 20220216 of the EAP115.	2024-04-09	7.2	High
<a href="#">CVE-2023-49913</a>	Tp-Link	A stack-based buffer overflow vulnerability exists in the web interface Radio Scheduling functionality of Tp-Link AC1350 Wireless MU-MIMO Gigabit Access Point (EAP225 V3) v5.1.0 Build 20220926. A specially crafted series of HTTP requests can lead to remote code execution. An attacker can make an authenticated HTTP request to trigger this vulnerability. This vulnerability refers specifically to the overflow that occurs via the `action` parameter at offset `0x422448` of the `httpd` binary shipped with v5.0.4 Build 20220216 of the EAP115.	2024-04-09	7.2	High
<a href="#">CVE-2024-21322</a>	Microsoft	Microsoft Defender for IoT Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-21324</a>	Microsoft	Microsoft Defender for IoT Elevation of Privilege Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26195</a>	Microsoft	DHCP Server Service Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26202</a>	Microsoft	DHCP Server Service Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26208</a>	Microsoft	Microsoft Message Queuing (MSMQ) Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26221</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26222</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26223</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26224</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26227</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26231</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-26233</a>	Microsoft	Windows DNS Server Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-29054</a>	Microsoft	Microsoft Defender for IoT Elevation of Privilege Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-29055</a>	Microsoft	Microsoft Defender for IoT Elevation of Privilege Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-29066</a>	Microsoft	Windows Distributed File System (DFS) Remote Code Execution Vulnerability	2024-04-09	7.2	High
<a href="#">CVE-2024-20688</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.1	High
<a href="#">CVE-2024-20689</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.1	High
<a href="#">CVE-2024-29062</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	7.1	High
<a href="#">CVE-2024-26213</a>	Microsoft	Microsoft Brokering File System Elevation of Privilege Vulnerability	2024-04-09	7	High
<a href="#">CVE-2024-26236</a>	Microsoft	Windows Update Stack Elevation of Privilege Vulnerability	2024-04-09	7	High
<a href="#">CVE-2024-26242</a>	Microsoft	Windows Telephony Server Elevation of Privilege Vulnerability	2024-04-09	7	High
<a href="#">CVE-2024-26243</a>	Microsoft	Windows USB Print Driver Elevation of Privilege Vulnerability	2024-04-09	7	High
<a href="#">CVE-2024-26168</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.8	Medium
<a href="#">CVE-2024-26251</a>	Microsoft	Microsoft SharePoint Server Spoofing Vulnerability	2024-04-09	6.8	Medium
<a href="#">CVE-2024-26252</a>	Microsoft	Windows rndismp6.sys Remote Code Execution Vulnerability	2024-04-09	6.8	Medium

<a href="#">CVE-2024-26253</a>	Microsoft	Windows rndismp6.sys Remote Code Execution Vulnerability	2024-04-09	6.8	Medium
<a href="#">CVE-2024-28897</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.8	Medium
<a href="#">CVE-2023-47540</a>	Fortinet	An improper neutralization of special elements used in an os command ('os command injection') in Fortinet FortiSandbox version 4.4.0 through 4.4.2 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.5 and 3.2.0 through 3.2.4 and 3.0.5 through 3.0.7 may allows attacker to execute unauthorized code or commands via CLI.	2024-04-09	6.7	Medium
<a href="#">CVE-2023-47541</a>	Fortinet	An improper limitation of a pathname to a restricted directory ('path traversal') in Fortinet FortiSandbox version 4.4.0 through 4.4.2 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.5 and 3.2.0 through 3.2.4 and 3.1.0 through 3.1.5 and 3.0.0 through 3.0.7 and 2.5.0 through 2.5.2 and 2.4.0 through 2.4.1 and 2.3.0 through 2.3.3 and 2.2.0 through 2.2.2 and 2.1.0 through 2.1.3 and 2.0.0 through 2.0.3 allows attacker to execute unauthorized code or commands via CLI.	2024-04-09	6.7	Medium
<a href="#">CVE-2023-47542</a>	Fortinet	A improper neutralization of special elements used in a template engine [CWE-1336] in FortiManager versions 7.4.1 and below, versions 7.2.4 and below, and 7.0.10 and below allows attacker to execute unauthorized code or commands via specially crafted templates.	2024-04-09	6.7	Medium
<a href="#">CVE-2023-48784</a>	Fortinet	A use of externally-controlled format string vulnerability [CWE-134] in FortiOS version 7.4.1 and below, version 7.2.7 and below, 7.0 all versions, 6.4 all versions command line interface may allow a local privileged attacker with super-admin profile and CLI access to execute arbitrary code or commands via specially crafted requests.	2024-04-09	6.7	Medium
<a href="#">CVE-2024-20669</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-26171</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-26234</a>	Microsoft	Proxy Driver Spoofing Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-26250</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-28903</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-28919</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-28921</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-28924</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.7	Medium
<a href="#">CVE-2024-0159</a>	Dell	Dell Alienware Command Center, versions 5.5.52.0 and prior, contain improper access control vulnerability, leading to Denial of Service on local system.	2024-04-10	6.7	Medium
<a href="#">CVE-2024-21424</a>	Microsoft	Azure Compute Gallery Elevation of Privilege Vulnerability	2024-04-09	6.5	Medium
<a href="#">CVE-2024-26183</a>	Microsoft	Windows Kerberos Denial of Service Vulnerability	2024-04-09	6.5	Medium
<a href="#">CVE-2024-26226</a>	Microsoft	Windows Distributed File System (DFS) Information Disclosure Vulnerability	2024-04-09	6.5	Medium
<a href="#">CVE-2024-26193</a>	Microsoft	Azure Migrate Remote Code Execution Vulnerability	2024-04-09	6.4	Medium
<a href="#">CVE-2024-28923</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.4	Medium
<a href="#">CVE-2024-27261</a>	IBM	IBM Storage Defender - Resiliency Service 2.0.0 through 2.0.2 could allow a privileged user to install a potentially dangerous tar file, which could give them access to subsequent systems where the package was installed. IBM X-Force ID: 283986.	2024-04-12	6.4	Medium
<a href="#">CVE-2024-28898</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	6.3	Medium
<a href="#">CVE-2024-22358</a>	IBM	IBM UrbanCode Deploy (UCD) 7.0 through 7.0.5.20, 7.1 through 7.1.2.16, 7.2 through 7.2.3.9, 7.3 through 7.3.2.4 and IBM DevOps Deploy 8.0 through 8.0.0.1 does not invalidate session after logout which could allow an authenticated user to impersonate another user on the system. IBM X-Force ID: 280896.	2024-04-12	6.3	Medium
<a href="#">CVE-2023-50821</a>	Siemens	A vulnerability has been identified in SIMATIC PCS 7 V9.1 (All versions < V9.1 SP2 UC04), SIMATIC WinCC Runtime Professional V17 (All versions), SIMATIC WinCC Runtime Professional V18 (All versions), SIMATIC WinCC Runtime Professional V19 (All versions < V19 Update 1), SIMATIC WinCC V7.5 (All versions < V7.5 SP2 Update 16), SIMATIC WinCC V8.0 (All versions). The affected products do not properly validate the input provided in the login dialog box. An attacker could leverage this vulnerability to cause a persistent denial of service condition.	2024-04-09	6.2	Medium
<a href="#">CVE-2024-28917</a>	Microsoft	Azure Arc-enabled Kubernetes Extension Cluster-Scope Elevation of Privilege Vulnerability	2024-04-09	6.2	Medium
<a href="#">CVE-2024-29064</a>	Microsoft	Windows Hyper-V Denial of Service Vulnerability	2024-04-09	6.2	Medium
<a href="#">CVE-2024-31874</a>	IBM	IBM Security Verify Access Appliance 10.0.0 through 10.0.7 uses uninitialized variables when deploying that could allow a local user to cause a denial of service. IBM X-Force ID: 287318.	2024-04-10	6.2	Medium
<a href="#">CVE-2024-30189</a>	Siemens	A vulnerability has been identified in SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AA0) (All versions), SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AB0) (All versions), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AA0) (All versions), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AB0) (All versions), SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AC0) (All versions), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA0) (All versions), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA6) (All versions), SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AB0) (All versions), SCALANCE W734-1 RJ45 (USA) (6GK5734-1FX00-0AB6) (All versions), SCALANCE W738-1	2024-04-09	6.1	Medium



		<p>M12 (6GK5738-1GY00-OAA0) (All versions), SCALANCE W738-1  M12 (6GK5738-1GY00-OAB0) (All versions), SCALANCE W748-1  M12 (6GK5748-1GD00-OAA0) (All versions), SCALANCE W748-1  M12 (6GK5748-1GD00-OAB0) (All versions), SCALANCE W748-1  RJ45 (6GK5748-1FC00-OAA0) (All versions), SCALANCE W748-1  RJ45 (6GK5748-1FC00-OAB0) (All versions), SCALANCE W761-1  RJ45 (6GK5761-1FC00-OAA0) (All versions), SCALANCE W761-1  RJ45 (6GK5761-1FC00-OAB0) (All versions), SCALANCE W774-1  M12 EEC (6GK5774-1FY00-OTA0) (All versions), SCALANCE W774-1  M12 EEC (6GK5774-1FY00-OTB0) (All versions), SCALANCE W774-1  RJ45 (6GK5774-1FX00-OAA0) (All versions), SCALANCE W774-1  RJ45 (6GK5774-1FX00-OAA6) (All versions), SCALANCE W774-1  RJ45 (6GK5774-1FX00-OAB0) (All versions), SCALANCE W774-1  RJ45 (6GK5774-1FX00-OAC0) (All versions), SCALANCE W774-1  RJ45 (USA) (6GK5774-1FX00-OAB6) (All versions), SCALANCE  W778-1 M12 (6GK5778-1GY00-OAA0) (All versions), SCALANCE  W778-1 M12 (6GK5778-1GY00-OAB0) (All versions), SCALANCE  W778-1 M12 EEC (6GK5778-1GY00-OTA0) (All versions), SCALANCE  W778-1 M12 EEC (USA) (6GK5778-1GY00-OTB0) (All versions),  SCALANCE W786-1 RJ45 (6GK5786-1FC00-OAA0) (All versions),  SCALANCE W786-1 RJ45 (6GK5786-1FC00-OAB0) (All versions),  SCALANCE W786-2 RJ45 (6GK5786-2FC00-OAA0) (All versions),  SCALANCE W786-2 RJ45 (6GK5786-2FC00-OAB0) (All versions),  SCALANCE W786-2 RJ45 (6GK5786-2FC00-OAC0) (All versions),  SCALANCE W786-2 SFP (6GK5786-2FE00-OAA0) (All versions),  SCALANCE W786-2 SFP (6GK5786-2FE00-OAB0) (All versions),  SCALANCE W786-2IA RJ45 (6GK5786-2HC00-OAA0) (All versions),  SCALANCE W786-2IA RJ45 (6GK5786-2HC00-OAB0) (All versions),  SCALANCE W788-1 M12 (6GK5788-1GD00-OAA0) (All versions),  SCALANCE W788-1 M12 (6GK5788-1GD00-OAB0) (All versions),  SCALANCE W788-1 RJ45 (6GK5788-1FC00-OAA0) (All versions),  SCALANCE W788-1 RJ45 (6GK5788-1FC00-OAB0) (All versions),  SCALANCE W788-2 M12 (6GK5788-2GD00-OAA0) (All versions),  SCALANCE W788-2 M12 (6GK5788-2GD00-OAB0) (All versions),  SCALANCE W788-2 M12 EEC (6GK5788-2GD00-OTA0) (All versions),  SCALANCE W788-2 M12 EEC (6GK5788-2GD00-OTB0) (All versions),  SCALANCE W788-2 M12 EEC (6GK5788-2GD00-OTC0) (All versions),  SCALANCE W788-2 RJ45 (6GK5788-2FC00-OAA0) (All versions),  SCALANCE W788-2 RJ45 (6GK5788-2FC00-OAB0) (All versions),  SCALANCE W788-2 RJ45 (6GK5788-2FC00-OAC0) (All versions). This  CVE refers to Scenario 1 "Leak frames from the Wi-Fi queue" of  CVE-2022-47522.</p> <p>Affected devices queue frames in order to subsequently change  the security context and leak the queued frames. This could allow  a physically proximate attacker to intercept (possibly cleartext)  target-destined frames.</p>			
<a href="#">CVE-2024-30190</a>	Siemens	<p>A vulnerability has been identified in SCALANCE W1748-1 M12  (6GK5748-1GY01-OAA0), SCALANCE W1748-1 M12 (6GK5748-  1GY01-OTA0), SCALANCE W1788-1 M12 (6GK5788-1GY01-OAA0),  SCALANCE W1788-2 EEC M12 (6GK5788-2GY01-OTA0), SCALANCE  W1788-2 M12 (6GK5788-2GY01-OAA0), SCALANCE W1788-2IA  M12 (6GK5788-2HY01-OAA0), SCALANCE W721-1 RJ45 (6GK5721-  1FC00-OAA0), SCALANCE W721-1 RJ45 (6GK5721-1FC00-OAB0),  SCALANCE W722-1 RJ45 (6GK5722-1FC00-OAA0), SCALANCE  W722-1 RJ45 (6GK5722-1FC00-OAB0), SCALANCE W722-1 RJ45  (6GK5722-1FC00-OAC0), SCALANCE W734-1 RJ45 (6GK5734-1FX00-  OAA0), SCALANCE W734-1 RJ45 (6GK5734-1FX00-OAA6),  SCALANCE W734-1 RJ45 (6GK5734-1FX00-OAB0), SCALANCE W734-  1 RJ45 (USA) (6GK5734-1FX00-OAB6), SCALANCE W738-1 M12  (6GK5738-1GY00-OAA0), SCALANCE W738-1 M12 (6GK5738-  1GY00-OAB0), SCALANCE W748-1 M12 (6GK5748-1GD00-OAA0),  SCALANCE W748-1 M12 (6GK5748-1GD00-OAB0), SCALANCE  W748-1 RJ45 (6GK5748-1FC00-OAA0), SCALANCE W748-1 RJ45  (6GK5748-1FC00-OAB0), SCALANCE W761-1 RJ45 (6GK5761-1FC00-  OAA0), SCALANCE W761-1 RJ45 (6GK5761-1FC00-OAB0), SCALANCE  W774-1 M12 EEC (6GK5774-1FY00-OTA0), SCALANCE W774-1 M12  EEC (6GK5774-1FY00-OTB0), SCALANCE W774-1 RJ45 (6GK5774-  1FX00-OAA0), SCALANCE W774-1 RJ45 (6GK5774-1FX00-OAA6),  SCALANCE W774-1 RJ45 (6GK5774-1FX00-OAB0), SCALANCE W774-  1 RJ45 (6GK5774-1FX00-OAC0), SCALANCE W774-1 RJ45 (USA)  (6GK5774-1FX00-OAB6), SCALANCE W778-1 M12 (6GK5778-  1GY00-OAA0), SCALANCE W778-1 M12 (6GK5778-1GY00-OAB0),  SCALANCE W778-1 M12 EEC (6GK5778-1GY00-OTA0), SCALANCE  W778-1 M12 EEC (USA) (6GK5778-1GY00-OTB0), SCALANCE W786-  1 RJ45 (6GK5786-1FC00-OAA0), SCALANCE W786-1 RJ45 (6GK5786-  1FC00-OAB0), SCALANCE W786-2 RJ45 (6GK5786-2FC00-OAA0),  SCALANCE W786-2 RJ45 (6GK5786-2FC00-OAB0), SCALANCE W786-  2 RJ45 (6GK5786-2FC00-OAC0), SCALANCE W786-2 SFP (6GK5786-  2FE00-OAA0), SCALANCE W786-2 SFP (6GK5786-2FE00-OAB0),</p>	2024-04-09	6.1	Medium

		<p>SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AA0), SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AB0), SCALANCE W788-1 M12 (6GK5788-1GD00-0AA0), SCALANCE W788-1 M12 (6GK5788-1GD00-0AB0), SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AA0), SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AB0), SCALANCE W788-2 M12 (6GK5788-2GD00-0AA0), SCALANCE W788-2 M12 (6GK5788-2GD00-0AB0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TA0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TB0), SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TC0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AA0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AB0), SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AC0), SCALANCE WAM763-1 (6GK5763-1AL00-7DA0), SCALANCE WAM766-1 (EU) (6GK5766-1GE00-7DA0), SCALANCE WAM766-1 (US) (6GK5766-1GE00-7DB0), SCALANCE WAM766-1 EEC (EU) (6GK5766-1GE00-7TA0), SCALANCE WAM766-1 EEC (US) (6GK5766-1GE00-7TB0), SCALANCE WUM763-1 (6GK5763-1AL00-3AA0), SCALANCE WUM763-1 (6GK5763-1AL00-3DA0), SCALANCE WUM766-1 (EU) (6GK5766-1GE00-3DA0), SCALANCE WUM766-1 (US) (6GK5766-1GE00-3DB0). This CVE refers to Scenario 2 "Abuse the queue for network disruptions" of CVE-2022-47522.</p> <p>Affected devices can be tricked into enabling its power-saving mechanisms for a victim client. This could allow a physically proximate attacker to execute disconnection and denial-of-service attacks.</p>			
<a href="#">CVE-2024-20665</a>	Microsoft	BitLocker Security Feature Bypass Vulnerability	2024-04-09	6.1	Medium
<a href="#">CVE-2024-22359</a>	IBM	IBM UrbanCode Deploy (UCD) 7.0 through 7.0.5.20, 7.1 through 7.1.2.16, 7.2 through 7.2.3.9, 7.3 through 7.3.2.4 and IBM DevOps Deploy 8.0 through 8.0.0.1 are vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 280897.	2024-04-12	6.1	Medium
<a href="#">CVE-2024-31487</a>	Fortinet	A improper limitation of a pathname to a restricted directory ('path traversal') in Fortinet FortiSandbox version 4.4.0 through 4.4.4 and 4.2.0 through 4.2.6 and 4.0.0 through 4.0.5 and 3.2.0 through 3.2.4 and 3.1.0 through 3.1.5 and 3.0.0 through 3.0.7 and 2.5.0 through 2.5.2 and 2.4.0 through 2.4.1 may allows attacker to information disclosure via crafted http requests.	2024-04-09	5.9	Medium
<a href="#">CVE-2024-20685</a>	Microsoft	Azure Private 5G Core Denial of Service Vulnerability	2024-04-09	5.9	Medium
<a href="#">CVE-2023-50949</a>	IBM	IBM QRadar SIEM 7.5 could allow an unauthorized user to perform unauthorized actions due to improper certificate validation. IBM X-Force ID: 275706.	2024-04-11	5.9	Medium
<a href="#">CVE-2024-0157</a>	Dell	Dell Storage Resource Manager, 4.9.0.0 and below, contain(s) a Session Fixation Vulnerability in SRM Windows Host Agent. An adjacent network unauthenticated attacker could potentially exploit this vulnerability, leading to the hijack of a targeted user's application session.	2024-04-12	5.9	Medium
<a href="#">CVE-2024-26172</a>	Microsoft	Windows DWM Core Library Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-26207</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-26209</a>	Microsoft	Microsoft Local Security Authority Subsystem Service Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-26217</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-26255</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-28900</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-28901</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-28902</a>	Microsoft	Windows Remote Access Connection Manager Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-29992</a>	Microsoft	Azure Identity Library for .NET Information Disclosure Vulnerability	2024-04-09	5.5	Medium
<a href="#">CVE-2024-20737</a>	Adobe	After Effects versions 24.1, 23.6.2 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-10	5.5	Medium
<a href="#">CVE-2024-20766</a>	Adobe	InDesign Desktop versions 18.5.1, 19.2 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-10	5.5	Medium
<a href="#">CVE-2024-20770</a>	Adobe	Photoshop Desktop versions 24.7.2, 25.3.1 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of	2024-04-10	5.5	Medium

		this issue requires user interaction in that a victim must open a malicious file.			
<a href="#">CVE-2021-47193</a>	Linux	In the Linux kernel, the following vulnerability has been resolved:  scsi: pm80xx: Fix memory leak during rmmmod  Driver failed to release all memory allocated. This would lead to memory leak during driver removal.  Properly free memory when the module is removed.	2024-04-10	5.5	Medium
<a href="#">CVE-2021-47195</a>	Linux	In the Linux kernel, the following vulnerability has been resolved:  spi: fix use-after-free of the add_lock mutex  Commit 6098475d4cb4 ("spi: Fix deadlock when adding SPI controllers on SPI buses") introduced a per-controller mutex. But mutex_unlock() of said lock is called after the controller is already freed:  spi_unregister_controller(ctrl) -> put_device(&ctrl->dev) -> spi_controller_release(dev) -> mutex_unlock(&ctrl->add_lock)  Move the put_device() after the mutex_unlock().	2024-04-10	5.5	Medium
<a href="#">CVE-2024-20771</a>	Adobe	Bridge versions 13.0.6, 14.0.2 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	5.5	Medium
<a href="#">CVE-2024-20798</a>	Adobe	Illustrator versions 28.3, 27.9.2 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	5.5	Medium
<a href="#">CVE-2024-20794</a>	Adobe	Animate versions 23.0.4, 24.0.1 and earlier are affected by a NULL Pointer Dereference vulnerability that could lead to an application denial-of-service. An attacker could leverage this vulnerability to cause a system crash, resulting in a denial of service. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	5.5	Medium
<a href="#">CVE-2024-20796</a>	Adobe	Animate versions 23.0.4, 24.0.1 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.	2024-04-11	5.5	Medium
<a href="#">CVE-2024-20778</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-20779</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-20780</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26046</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26047</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium

<a href="#">CVE-2024-26076</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26079</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26084</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26087</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26097</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26098</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2024-26122</a>	Adobe	Adobe Experience Manager versions 6.5.19 and earlier are affected by a stored Cross-Site Scripting (XSS) vulnerability that could be abused by an attacker to inject malicious scripts into vulnerable form fields. Malicious JavaScript may be executed in a victim's browser when they browse to the page containing the vulnerable field.	2024-04-10	5.4	Medium
<a href="#">CVE-2023-50307</a>	IBM	IBM Sterling B2B Integrator 6.0.0.0 through 6.0.3.9, 6.1.0.0 through 6.1.2.3, and 6.2.0.0 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 273338.	2024-04-12	5.4	Medium
<a href="#">CVE-2024-22357</a>	IBM	IBM Sterling B2B Integrator 6.0.0.0 through 6.0.3.9, 6.1.0.0 through 6.1.2.3, and 6.2.0.0 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 280894.	2024-04-12	5.4	Medium
<a href="#">CVE-2024-23662</a>	Fortinet	An exposure of sensitive information to an unauthorized actor in Fortinet FortiOS at least version at least 7.4.0 through 7.4.1 and 7.2.0 through 7.2.5 and 7.0.0 through 7.0.15 and 6.4.0 through 6.4.15 allows attacker to information disclosure via HTTP requests.	2024-04-09	5.3	Medium
<a href="#">CVE-2024-26220</a>	Microsoft	Windows Mobile Hotspot Information Disclosure Vulnerability	2024-04-09	5	Medium
<a href="#">CVE-2023-45186</a>	IBM	IBM Sterling B2B Integrator 6.0.0.0 through 6.0.3.9, 6.1.0.0 through 6.1.2.3, and 6.2.0.0 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 functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 268691.	2024-04-12	4.8	Medium
<a href="#">CVE-2023-47714</a>	IBM	IBM Sterling File Gateway 6.0.0.0 through 6.0.3.9, 6.1.0.0 through 6.1.2.3, and 6.2.0.0 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 271531.	2024-04-12	4.8	Medium
<a href="#">CVE-2024-22448</a>	Dell	Dell BIOS contains an Out-of-Bounds Write vulnerability. A local authenticated malicious user with admin privileges could potentially exploit this vulnerability, leading to denial of service.	2024-04-10	4.7	Medium
<a href="#">CVE-2024-22334</a>	IBM	IBM UrbanCode Deploy (UCD) 7.0 through 7.0.5.20, 7.1 through 7.1.2.16, 7.2 through 7.2.3.9, 7.3 through 7.3.2.4 and IBM DevOps Deploy 8.0 through 8.0.0.1 could be vulnerable to incomplete revocation of permissions when deleting a custom security resource type. When deleting a custom security type, associated	2024-04-12	4.4	Medium

		permissions of objects using that type may not be fully revoked. This could lead to incorrect reporting of permission configuration and unexpected privileges being retained. IBM X-Force ID: 279974.			
<a href="#">CVE-2024-29056</a>	Microsoft	Windows Authentication Elevation of Privilege Vulnerability	2024-04-09	4.3	Medium
<a href="#">CVE-2024-22339</a>	IBM	IBM UrbanCode Deploy (UCD) 7.0 through 7.0.5.20, 7.1 through 7.1.2.16, 7.2 through 7.2.3.9, 7.3 through 7.3.2.4 and IBM DevOps Deploy 8.0 through 8.0.0.1 is vulnerable to a sensitive information due to insufficient obfuscation of sensitive values from some log files. IBM X-Force ID: 279979.	2024-04-12	4.3	Medium
<a href="#">CVE-2024-28922</a>	Microsoft	Secure Boot Security Feature Bypass Vulnerability	2024-04-09	4.1	Medium
<a href="#">CVE-2024-26276</a>	Siemens	A vulnerability has been identified in Parasolid V35.1 (All versions < V35.1.254), Parasolid V36.0 (All versions < V36.0.207), Parasolid V36.1 (All versions < V36.1.147). The affected application contains a stack exhaustion vulnerability while parsing a specially crafted X_T file. This could allow an attacker to cause denial of service condition.	2024-04-09	3.3	Low
<a href="#">CVE-2024-26277</a>	Siemens	A vulnerability has been identified in Parasolid V35.1 (All versions < V35.1.254), Parasolid V36.0 (All versions < V36.0.207), Parasolid V36.1 (All versions < V36.1.147). The affected applications contain a null pointer dereference vulnerability while parsing specially crafted X_T files. An attacker could leverage this vulnerability to crash the application causing denial of service condition.	2024-04-09	3.3	Low

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