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National Critical Information Infrastructure Protection Centre Common Vulnerabilities and Exposures(CVE) Report

16 - 28 Feb 2021

Vol. 08 No. 04

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Application					
Accellion					
fta					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	16-Feb-21	7.5	Accellion FTA 9_12_370 and earlier is affected by SQL injection via a crafted Host header in a request to document_root.html. The fixed version is FTA_9_12_380 and later. CVE ID : CVE-2021-27101	https://www.accellion.com/products/fta/	A-ACC-FTA-020321/1
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	16-Feb-21	7.2	Accellion FTA 9_12_411 and earlier is affected by OS command execution via a local web service call. The fixed version is FTA_9_12_416 and later. CVE ID : CVE-2021-27102	https://www.accellion.com/products/fta/	A-ACC-FTA-020321/2
Server-Side Request Forgery (SSRF)	16-Feb-21	7.5	Accellion FTA 9_12_411 and earlier is affected by SSRF via a crafted POST request to wmProgressstat.html. The fixed version is FTA_9_12_416 and later. CVE ID : CVE-2021-27103	https://www.accellion.com/products/fta/	A-ACC-FTA-020321/3
Improper Neutralization of Special Elements used in an OS Command	16-Feb-21	10	Accellion FTA 9_12_370 and earlier is affected by OS command execution via a crafted POST request to various admin endpoints. The fixed version is	https://www.accellion.com/products/fta/	A-ACC-FTA-020321/4

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
('OS Command Injection')			FTA_9_12_380 and later. CVE ID : CVE-2021-27104		
Adobe					
bridge					
Out-of-bounds Write	25-Feb-21	6.8	Adobe Bridge version 11.0 (and earlier) is affected by an out-of-bounds write vulnerability when parsing TTF files 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. CVE ID : CVE-2021-21065	https://helpx.adobe.com/security/products/bridge/apsb21-07.html	A-ADO-BRID-020321/5
Out-of-bounds Write	25-Feb-21	6.8	Adobe Bridge version 11.0 (and earlier) is affected by an out-of-bounds write vulnerability when parsing TTF files 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. CVE ID : CVE-2021-21066	https://helpx.adobe.com/security/products/bridge/apsb21-07.html	A-ADO-BRID-020321/6
Apache					
airflow					
Improper Privilege Management	17-Feb-21	4	Improper Access Control on Configurations Endpoint for the Stable API of Apache Airflow allows users with Viewer or User role to get Airflow Configurations including sensitive	https://lists.apache.org/thread.html/r3b3787700279ec361308cbefb7c2cce2acb26891a	A-APA-AIRF-020321/7

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			information even when `[webserver] expose_config` is set to `False` in `airflow.cfg`. This allowed a privilege escalation attack. This issue affects Apache Airflow 2.0.0. CVE ID : CVE-2021-26559	12ce864e4a 13c8d%40% 3Cusers.airfl ow.apache.or g%3E, https://lists. apache.org/t hread.html/r d142565996 d7ee847b9c 14b8a9921d cf80bc6bc16 0e3d9dca6df c2f8@%3Ca nnounce.apa che.org%3E							
Improper Authenticati on	17-Feb-21	5	The lineage endpoint of the deprecated Experimental API was not protected by authentication in Airflow 2.0.0. This allowed unauthenticated users to hit that endpoint. This is low- severity issue as the attacker needs to be aware of certain parameters to pass to that endpoint and even after can just get some metadata about a DAG and a Task. This issue affects Apache Airflow 2.0.0. CVE ID : CVE-2021-26697	N/A	A-APA-AIRF- 020321/8						
myfaces											
Cross-Site Request Forgery (CSRF)	19-Feb-21	6.8	In the default configuration, Apache MyFaces Core versions 2.2.0 to 2.2.13, 2.3.0 to 2.3.7, 2.3-next-M1 to 2.3- next-M4, and 3.0.0-RC1 use cryptographically weak implicit and explicit cross-site request forgery (CSRF)	https://lists. apache.org/t hread.html/r 2b73e2356c 6155e9ec78f dd8f72a4fac 12f3e58801 4f5f535106e	A-APA- MYFA- 020321/9						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			tokens. Due to that limitation, it is possible (although difficult) for an attacker to calculate a future CSRF token value and to use that value to trick a user into executing unwanted actions on an application. CVE ID : CVE-2021-26296	d9b%40%3C announce.ap ache.org%3E	
livy					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Feb-21	3.5	Livy server version 0.7.0-incubating (only) is vulnerable to a cross site scripting issue in the session name. A malicious user could use this flaw to access logs and results of other users' sessions and run jobs with their privileges. This issue is fixed in Livy 0.7.1-incubating. CVE ID : CVE-2021-26544	http://www.openwall.com/lists/oss-security/2021/02/20/1 , https://github.com/apache/incubator-livy/commit/4d8a912699683b973ee76d4e91447d769a0cb0d	A-APA-LIVY-020321/10
Apereo					
opencast					
Incorrect Authorization	18-Feb-21	5.5	Opencast is a free, open-source platform to support the management of educational audio and video content. In Opencast before version 9.2 there is a vulnerability in which publishing an episode with strict access rules will overwrite the currently set series access. This allows for an easy denial of access for all users without superuser	https://github.com/opencast/opencast/commit/b18c6a7f81f08ed14884592a6c14c9ab611ad450 , https://github.com/opencast/opencast/security/advisories/GHS	A-APE-OPEN-020321/11

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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			<p>privileges, effectively hiding the series. Access to series and series metadata on the search service (shown in media module and player) depends on the events published which are part of the series. Publishing an event will automatically publish a series and update access to it. Removing an event or republishing the event should do the same. Affected versions of Opencast may not update the series access or remove a published series if an event is being removed. On removal of an episode, this may lead to an access control list for series metadata with broader access rules than the merged access rules of all remaining events, or the series metadata still being available although all episodes of that series have been removed. This problem is fixed in Opencast 9.2.</p> <p>CVE ID : CVE-2021-21318</p>	A-vpc2-3wcv-qj4w	
appspace					
appspace					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Feb-21	3.5	<p>A stored XSS issue exists in Appspace 6.2.4. After a user is authenticated and enters an XSS payload under the groups section of the network tab, it is stored as the group name. Whenever another member visits that group, this payload</p>	N/A	A-APP-APPS-020321/12

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			executes. CVE ID : CVE-2021-27564								
Arubanetworks											
clearpass_policy_manager											
Improper Privilege Management	23-Feb-21	7.2	A local authenticated escalation of privilege vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in ClearPass OnGuard could allow local authenticated users on a Windows platform to elevate their privileges. A successful exploit could allow an attacker to execute arbitrary code with SYSTEM level privileges. CVE ID : CVE-2021-26677	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/13						
Improper Neutralization of Special Elements used in a Command ('Command Injection')	23-Feb-21	9	A remote authenticated command injection vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the ClearPass web-based management interface allows remote authenticated users to run arbitrary commands on the underlying host. A successful exploit could allow an attacker to execute arbitrary commands as root on the underlying operating system leading to complete system compromise. CVE ID : CVE-2021-26679	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/14						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Improper Neutralization of Special Elements used in a Command ('Command Injection')	23-Feb-21	9	A remote authenticated command injection vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the ClearPass web-based management interface allows remote authenticated users to run arbitrary commands on the underlying host. A successful exploit could allow an attacker to execute arbitrary commands as root on the underlying operating system leading to complete system compromise. CVE ID : CVE-2021-26680	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/15
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	23-Feb-21	4.3	A remote reflected cross-site scripting (XSS) vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the guest portal interface of ClearPass could allow a remote attacker to conduct a reflected cross-site scripting (XSS) attack against a user of the portal. A successful exploit could allow an attacker to execute arbitrary script code in a victim's browser in the context of the guest portal interface. CVE ID : CVE-2021-26682	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/16
Improper Neutralization	23-Feb-21	9	A remote authenticated command injection	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
n of Special Elements used in a Command ('Command Injection')			vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the ClearPass web-based management interface allows remote authenticated users to run arbitrary commands on the underlying host. A successful exploit could allow an attacker to execute arbitrary commands as root on the underlying operating system leading to complete system compromise. CVE ID : CVE-2021-26683	orks.com/assets/alert/ARUBA-PSA-2021-004.txt	020321/17
Improper Neutralization of Special Elements used in a Command ('Command Injection')	23-Feb-21	9	A remote authenticated command injection vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the ClearPass web-based management interface allows remote authenticated users to run arbitrary commands on the underlying host. A successful exploit could allow an attacker to execute arbitrary commands as root on the underlying operating system leading to complete system compromise. CVE ID : CVE-2021-26684	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/18
Improper Neutralization of Special Elements	23-Feb-21	5.5	A remote authenticated SQL Injection vulnerability was discovered in Aruba ClearPass Policy Manager	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/19

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
used in an OS Command ('OS Command Injection')			version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the web-based management interface API of ClearPass could allow an authenticated remote attacker to conduct SQL injection attacks against the ClearPass instance. An attacker could exploit this vulnerability to obtain and modify sensitive information in the underlying database. CVE ID : CVE-2021-26685	UBA-PSA-2021-004.txt	
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	23-Feb-21	5.5	A remote authenticated SQL Injection vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in the web-based management interface API of ClearPass could allow an authenticated remote attacker to conduct SQL injection attacks against the ClearPass instance. An attacker could exploit this vulnerability to obtain and modify sensitive information in the underlying database. CVE ID : CVE-2021-26686	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	A-ARU-CLEA-020321/20
Atlassian					
jira					
Improper Neutralization of Special Elements in Output Used	22-Feb-21	9	An endpoint in Atlassian Jira Server for Slack plugin from version 0.0.3 before version 2.0.15 allows remote attackers to execute arbitrary	https://confluence.atlassian.com/jira/jira-server-for-slack-	A-ATL-JIRA-020321/21

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
by a Downstream Component ('Injection')			code via a template injection vulnerability. CVE ID : CVE-2021-26068	security-advisory-17th-february-2021-1044091690.html	
Avahi					
avahi					
Improper Link Resolution Before File Access ('Link Following')	17-Feb-21	4.6	avahi-daemon-check-dns.sh in the Debian avahi package through 0.8-4 is executed as root via /etc/network/if-up.d/avahi-daemon, and allows a local attacker to cause a denial of service or create arbitrary empty files via a symlink attack on files under /run/avahi-daemon. NOTE: this only affects the packaging for Debian GNU/Linux (used indirectly by SUSE), not the upstream Avahi product. CVE ID : CVE-2021-26720	N/A	A-AVA-AVAH-020321/22
baby_care_system_project					
baby_care_system					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	17-Feb-21	7.5	Baby Care System v1.0 is vulnerable to SQL injection via the 'id' parameter on the contentsectionpage.php page. CVE ID : CVE-2021-25779	N/A	A-BAB-BABY-020321/23
Unrestricted Upload of	17-Feb-21	6.5	An arbitrary file upload vulnerability has been	N/A	A-BAB-BABY-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
File with Dangerous Type			identified in posts.php in Baby Care System 1.0. The vulnerability could be exploited by an remote attacker to upload content to the server, including PHP files, which could result in command execution and obtaining a shell. CVE ID : CVE-2021-25780		020321/24					
Blackcat-cms										
blackcat_cms										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	The admin panel in BlackCat CMS 1.3.6 allows stored XSS (by an admin) via the Display Name field to backend/preferences/ajax_save.php. CVE ID : CVE-2021-27237	https://github.com/BlackCatDevelopment/BlackCatCMS/commit/s/release-1.4/upload/backend/preferences/ajax_save.php, https://github.com/BlackCatDevelopment/BlackCatCMS/compare/1.3.6...1.4Beta	A-BLA-BLAC-020321/25					
bloodhound_project										
bloodhound										
Improper Neutralization of Input During Web Page Generation ('Cross-site	19-Feb-21	9.3	components/Modals/HelpTexts/GenericAll/GenericAll.jsx in Bloodhound <= 4.0.1 allows remote attackers to execute arbitrary system commands when the victim imports a malicious data file containing JavaScript in the	N/A	A-BLO-BLOO-020321/26					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Scripting')			objectId parameter. CVE ID : CVE-2021-3210								
boltcms											
bolt											
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	17-Feb-21	5	Controller/Backend/FileEdit Controller.php and Controller/Backend/FilemanagerController.php in Bolt before 4.1.13 allow Directory Traversal. CVE ID : CVE-2021-27367	https://github.com/bolt/core/pull/2371	A-BOL-BOLT-020321/27						
botan_project											
botan											
Not Available	22-Feb-21	7.5	In Botan before 2.17.3, constant-time computations are not used for certain decoding and encoding operations (base32, base58, base64, and hex). CVE ID : CVE-2021-24115	https://botan.randombit.net/news.html , https://github.com/randombit/botan/compare/2.17.2...2.17.3 , https://github.com/randombit/botan/pull/2549	A-BOT-BOTA-020321/28						
canarymail											
canary_mail											
Improper Certificate Validation	17-Feb-21	5.8	core/imap/MCIMAPSession.cpp in Canary Mail before 3.22 has Missing SSL Certificate Validation for IMAP in STARTTLS mode. CVE ID : CVE-2021-26911	http://www.openwall.com/lists/oss-security/2021/02/17/3 , https://github.com/canarymail/mailcore2/commit/	A-CAN-CANA-020321/29						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

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				45acb4efbca a57a20ac51 27dc976538 671fce018, https://ww w.openwall.c om/lists/oss - security/202 1/02/17/3	
car_rental_portal_project					
car_rental_portal					
Unrestricted Upload of File with Dangerous Type	17-Feb-21	7.5	PHPGurukul Car Rental Project version 2.0 suffers from a remote shell upload vulnerability in changeimage1.php. CVE ID : CVE-2021-26809	N/A	A-CAR-CAR_-020321/30
Chamilo					
chamilo					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-21	4.3	Chamilo 1.11.14 allows XSS via a main/calendar/agenda_list.php?type= URI. CVE ID : CVE-2021-26746	https://github.com/chamilo/chamilo-lms/commit/d939402d83bf68af5377b629883d8e5437d843ec, https://support.chamilo.org/projects/chamilo-18/wiki/Security_issues#Issue-45-2021-01-21-Moderate-impact-moderate-	A-CHA-CHAM-020321/31
CVSS Scoring Scale					
	0-1	1-2	2-3	3-4	4-5
				5-6	6-7
					7-8
					8-9
					9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				risk-XSS-vulnerability-in-agenda	
changjia_property_management_system_project					
changjia_property_management_system					
Improper Authentication	17-Feb-21	6.5	Attackers can access the CGE account management function without privilege for permission elevation and execute arbitrary commands or files after obtaining user permissions. CVE ID : CVE-2021-22858	https://www.ichtsecurity.com/news/e1e30ef-4dac-4848-a3c9-a7df12672422	A-CHA-CHAN-020321/32
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	17-Feb-21	5	The CGE property management system contains SQL Injection vulnerabilities. Remote attackers can inject SQL commands into the parameters in Cookie and obtain data in the database without privilege. CVE ID : CVE-2021-22856	https://www.ichtsecurity.com/news/e1e30ef-4dac-4848-a3c9-a7df12672422	A-CHA-CHAN-020321/33
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	17-Feb-21	5	The CGE page with download function contains a Directory Traversal vulnerability. Attackers can use this loophole to download system files arbitrarily. CVE ID : CVE-2021-22857	https://www.ichtsecurity.com/news/e1e30ef-4dac-4848-a3c9-a7df12672422	A-CHA-CHAN-020321/34
cira					
canadian_shield					
Improper Certificate Validation	23-Feb-21	4.3	The CIRA Canadian Shield app before 4.0.13 for iOS lacks SSL Certificate Validation. CVE ID : CVE-2021-27189	https://www.infosec.ca/advisories/CIRA-Canadian-	A-CIR-CANA-020321/35

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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				Shield.html							
Cisco											
anyconnect_secure_mobility_client											
Improper Verification of Cryptographic Signature	17-Feb-21	6.9	A vulnerability in the interprocess communication (IPC) channel of Cisco AnyConnect Secure Mobility Client for Windows could allow an authenticated, local attacker to perform a DLL hijacking attack on an affected device if the VPN Posture (HostScan) Module is installed on the AnyConnect client. This vulnerability is due to insufficient validation of resources that are loaded by the application at runtime. An attacker could exploit this vulnerability by sending a crafted IPC message to the AnyConnect process. A successful exploit could allow the attacker to execute arbitrary code on the affected machine with SYSTEM privileges. To exploit this vulnerability, the attacker needs valid credentials on the Windows system. CVE ID : CVE-2021-1366	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-anyconnect-dll-hijack-JrcTOQMC	A-CIS-ANYC-020321/36						
webex_meetings_server											
Exposure of Sensitive Information Through Data Queries	17-Feb-21	2.1	A vulnerability in Cisco Webex Meetings Desktop App and Webex Productivity Tools for Windows could allow an authenticated, local attacker to gain access to	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-	A-CIS-WEBE-020321/37						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

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			<p>sensitive information on an affected system. This vulnerability is due to the unsafe usage of shared memory by the affected software. An attacker with permissions to view system memory could exploit this vulnerability by running an application on the local system that is designed to read shared memory. A successful exploit could allow the attacker to retrieve sensitive information from the shared memory, including usernames, meeting information, or authentication tokens. Note: To exploit this vulnerability, an attacker must have valid credentials on a Microsoft Windows end-user system and must log in after another user has already authenticated with Webex on the same end-user system.</p> <p>CVE ID : CVE-2021-1372</p>	sa-wda-pt-msh-6LW0cZ5	

identity_services_engine

Incorrect Privilege Assignment	17-Feb-21	4	<p>Multiple vulnerabilities in the Admin portal of Cisco Identity Services Engine (ISE) could allow an authenticated, remote attacker to obtain sensitive information. These vulnerabilities are due to improper enforcement of administrator privilege levels for sensitive data. An attacker with read-only administrator</p>	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ise-info-exp-8RsuEu8S	A-CIS-IDEN-020321/38
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			access to the Admin portal could exploit these vulnerabilities by browsing to one of the pages that contains sensitive data. A successful exploit could allow the attacker to collect sensitive information regarding the configuration of the system. For more information about these vulnerabilities, see the Details section of this advisory. CVE ID : CVE-2021-1412							
Incorrect Privilege Assignment	17-Feb-21	4	Multiple vulnerabilities in the Admin portal of Cisco Identity Services Engine (ISE) could allow an authenticated, remote attacker to obtain sensitive information. These vulnerabilities are due to improper enforcement of administrator privilege levels for sensitive data. An attacker with read-only administrator access to the Admin portal could exploit these vulnerabilities by browsing to one of the pages that contains sensitive data. A successful exploit could allow the attacker to collect sensitive information regarding the configuration of the system. For more information about these vulnerabilities, see the Details section of this advisory. CVE ID : CVE-2021-1416	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ise-info-exp-8RsuEu8S	A-CIS-IDEN-020321/39					
webex_meetings										
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Improper Neutralization of Script-Related HTML Tags in a Web Page (Basic XSS)	17-Feb-21	4.3	<p>A vulnerability in the web-based interface of Cisco Webex Meetings could allow an unauthenticated, remote attacker to conduct a cross-site scripting (XSS) attack against a user of the web-based interface of the affected service. The vulnerability is due to insufficient validation of user-supplied input by the web-based interface of the affected service. An attacker could exploit this vulnerability by persuading a user of the interface to click a maliciously crafted link. A successful exploit could allow the attacker to execute arbitrary script code in the context of the affected interface or access sensitive, browser-based information.</p> <p>CVE ID : CVE-2021-1351</p>	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-webex-xss-Lz6HbGCt	A-CIS-WEBE-020321/40
Exposure of Sensitive Information Through Data Queries	17-Feb-21	2.1	<p>A vulnerability in Cisco Webex Meetings Desktop App and Webex Productivity Tools for Windows could allow an authenticated, local attacker to gain access to sensitive information on an affected system. This vulnerability is due to the unsafe usage of shared memory by the affected software. An attacker with permissions to view system memory could exploit this vulnerability by running an</p>	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-wda-pt-msh-6LW0cZ5	A-CIS-WEBE-020321/41

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>application on the local system that is designed to read shared memory. A successful exploit could allow the attacker to retrieve sensitive information from the shared memory, including usernames, meeting information, or authentication tokens. Note: To exploit this vulnerability, an attacker must have valid credentials on a Microsoft Windows end-user system and must log in after another user has already authenticated with Webex on the same end-user system.</p> <p>CVE ID : CVE-2021-1372</p>		

collaboraoffice

online

Improper Privilege Management	23-Feb-21	7.2	<p>"loolforkit" is a privileged program that is supposed to be run by a special, non-privileged "lool" user. Before doing anything else "loolforkit" checks, if it was invoked by the "lool" user, and refuses to run with privileges, if it's not the case. In the vulnerable version of "loolforkit" this check was wrong, so a normal user could start "loolforkit" and eventually get local root privileges.</p> <p>CVE ID : CVE-2021-25630</p>	N/A	A-COL-ONLI-020321/42
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containous

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
traefik					
Exposure of Resource to Wrong Sphere	18-Feb-21	5	Traefik before 2.4.5 allows the loading of IFRAME elements from other domains. CVE ID : CVE-2021-27375	https://github.com/traefik/traefik/pull/7904 , https://github.com/traefik/releases/tag/v2.4.5	A-CON-TRAE-020321/43
custom_global_variables_project					
custom_global_variables					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	25-Feb-21	3.5	Stored cross-site scripting (XSS) in form field in robust.systems product Custom Global Variables v 1.0.5 allows a remote attacker to inject arbitrary code via the vars[0][name] field. CVE ID : CVE-2021-3124	N/A	A-CUS-CUST-020321/44
dekart					
private_disk					
NULL Pointer Dereference	16-Feb-21	4.9	In Dekart Private Disk 2.15, invalid use of the Type3 user buffer for IOCTL codes using METHOD_NEITHER results in arbitrary memory dereferencing. CVE ID : CVE-2021-27203	https://www.dekart.com/products/encryption/private_disk	A-DEK-PRIV-020321/45
Dell					
emc_powerprotect_cyber_recovery					
Exposure of Sensitive Information to an Unauthorized	19-Feb-21	3.6	Dell EMC PowerProtect Cyber Recovery, version 19.7.0.1, contains an Information Disclosure vulnerability. A locally authenticated high	https://www.dell.com/support/kbdoc/en-us/0001831	A-DEL-EMC_-020321/46

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
d Actor			privileged Cyber Recovery user may potentially exploit this vulnerability leading to the takeover of the notification email account. CVE ID : CVE-2021-21512	69/dsa-2021-038-dell-emc-powerprotect-cyber-recovery-security-update-for-unintended-information-disclosure							
denx											
u-boot											
Not Available	17-Feb-21	6.8	The boot loader in Das U-Boot before 2021.04-rc2 mishandles a modified FIT. CVE ID : CVE-2021-27097	https://github.com/u-boot/u-boot/commit/6f3c2d8aa5e6cbd80b5e869bbbdddecbb6c329d01 , https://github.com/u-boot/u-boot/commit/8a7d4cf9820ea16fabd25a6379351b4dc291204b , https://github.com/u-boot/u-boot/commit/b6f4c757959f8850e1299a77c8e5713da78e8ec0	A-DEN-U-BO-020321/47						
Not Available	17-Feb-21	6.8	The boot loader in Das U-Boot before 2021.04-rc2 mishandles use of unit	https://github.com/u-boot/u-boot/	A-DEN-U-BO-						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			addresses in a FIT. CVE ID : CVE-2021-27138	boot/commit/3f04db891a353f4b127ed57279279f851c6b4917, https://github.com/u-boot/u-boot/commit/79af75f7776fc20b0d7eb6afe1e27c00fdb4b9b4 , https://github.com/u-boot/u-boot/commit/b6f4c757959f8850e1299a77c8e5713da78e8ec0	020321/48

Digium

certified_asterisk

Not Available	18-Feb-21	5	Incorrect access controls in res_srtp.c in Sangoma Asterisk 13.38.1, 16.16.0, 17.9.1, and 18.2.0 and Certified Asterisk 16.8-cert5 allow a remote unauthenticated attacker to prematurely terminate secure calls by replaying SRTP packets. CVE ID : CVE-2021-26712	https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-003.html , https://issues.asterisk.org/jira/browse/ASTERISK-29260	A-DIG-CERT-020321/49
Out-of-bounds	19-Feb-21	4	A stack-based buffer overflow in res_rtp_asterisk.c in	https://downloads.asterisk.org/pub/security/	A-DIG-CERT-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Write			Sangoma Asterisk before 16.16.1, 17.x before 17.9.2, and 18.x before 18.2.1 and Certified Asterisk before 16.8-cert6 allows an authenticated WebRTC client to cause an Asterisk crash by sending multiple hold/unhold requests in quick succession. This is caused by a signedness comparison mismatch. CVE ID : CVE-2021-26713	sk.org/pub/security/, https://downloads.asterisk.org/pub/security/AST-2021-004.html , https://issues.asterisk.org/jira/browse/ASTERISK-29205	020321/50
Not Available	18-Feb-21	5	An issue was discovered in Sangoma Asterisk 16.x before 16.16.1, 17.x before 17.9.2, and 18.x before 18.2.1 and Certified Asterisk before 16.8-cert6. When renegotiating for T.38, if the initial remote response was delayed just enough, Asterisk would send both audio and T.38 in the SDP. If this happened, and the remote responded with a declined T.38 stream, then Asterisk would crash. CVE ID : CVE-2021-26717	http://seclists.org/fulldisclosure/2021/Feb/58 , https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-002.html , https://issues.asterisk.org/jira/browse/ASTERISK-29203	A-DIG-CERT-020321/51
Improper Resource Shutdown or Release	18-Feb-21	4.3	An issue was discovered in res_pjsip_session.c in Digium Asterisk through 13.38.1; 14.x, 15.x, and 16.x through 16.16.0; 17.x through 17.9.1; and 18.x through 18.2.0, and Certified Asterisk through 16.8-cert5. An SDP	http://seclists.org/fulldisclosure/2021/Feb/61 , https://downloads.asterisk.org/pub/security/	A-DIG-CERT-020321/52

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			negotiation vulnerability in PJSIP allows a remote server to potentially crash Asterisk by sending specific SIP responses that cause an SDP negotiation failure. CVE ID : CVE-2021-26906	https://downloads.asterisk.org/pub/security/AST-2021-005.html , https://issues.asterisk.org/jira/browse/ASTERISK-29196	
asterisk					
Not Available	18-Feb-21	5	Incorrect access controls in res_srtp.c in Sangoma Asterisk 13.38.1, 16.16.0, 17.9.1, and 18.2.0 and Certified Asterisk 16.8-cert5 allow a remote unauthenticated attacker to prematurely terminate secure calls by replaying SRTP packets. CVE ID : CVE-2021-26712	https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-003.html , https://issues.asterisk.org/jira/browse/ASTERISK-29260	A-DIG-ASTE-020321/53
Out-of-bounds Write	19-Feb-21	4	A stack-based buffer overflow in res_rtp_asterisk.c in Sangoma Asterisk before 16.16.1, 17.x before 17.9.2, and 18.x before 18.2.1 and Certified Asterisk before 16.8-cert6 allows an authenticated WebRTC client to cause an Asterisk crash by sending multiple hold/unhold requests in quick succession. This is caused by a signedness	https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-004.html , https://issues.asterisk.org/jira/browse	A-DIG-ASTE-020321/54

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			comparison mismatch. CVE ID : CVE-2021-26713	/ASTERISK-29205	
Not Available	18-Feb-21	5	An issue was discovered in Sangoma Asterisk 16.x before 16.16.1, 17.x before 17.9.2, and 18.x before 18.2.1 and Certified Asterisk before 16.8-cert6. When re-negotiating for T.38, if the initial remote response was delayed just enough, Asterisk would send both audio and T.38 in the SDP. If this happened, and the remote responded with a declined T.38 stream, then Asterisk would crash. CVE ID : CVE-2021-26717	http://seclists.org/fulldisclosure/2021/Feb/58 , https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-002.html , https://issues.asterisk.org/jira/browse/ASTERISK-29203	A-DIG-ASTE-020321/55
Improper Resource Shutdown or Release	18-Feb-21	4.3	An issue was discovered in res_pjsip_session.c in Digium Asterisk through 13.38.1; 14.x, 15.x, and 16.x through 16.16.0; 17.x through 17.9.1; and 18.x through 18.2.0, and Certified Asterisk through 16.8-cert5. An SDP negotiation vulnerability in PJSIP allows a remote server to potentially crash Asterisk by sending specific SIP responses that cause an SDP negotiation failure. CVE ID : CVE-2021-26906	http://seclists.org/fulldisclosure/2021/Feb/61 , https://downloads.asterisk.org/pub/security/ , https://downloads.asterisk.org/pub/security/AST-2021-005.html , https://issues.asterisk.org/jira/browse/ASTERISK-29196	A-DIG-ASTE-020321/56

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
docsifyjs					
docsify					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-21	4.3	This affects the package docsify before 4.12.0. It is possible to bypass the remediation done by CVE-2020-7680 and execute malicious JavaScript through the following methods 1) When parsing HTML from remote URLs, the HTML code on the main page is sanitized, but this sanitization is not taking place in the sidebar. 2) The isURL external check can be bypassed by inserting more "////" characters CVE ID : CVE-2021-23342	https://github.com/docsifyjs/docsify/commit/ff2a66f12752471277fe81a64ad6c4b2c08111fe	A-DOC-DOCS-020321/57
doctor_appointment_system_project					
doctor_appointment_system					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-21	4	SQL injection in the expertise parameter in search_result.php in Doctor Appointment System v1.0 allows an authenticated patient user to dump the database credentials via a SQL injection attack. CVE ID : CVE-2021-27124	N/A	A-DOC-DOCT-020321/58
Eyesofnetwork					
eyesofnetwork					
Unrestricted Upload of File with Dangerous Type	22-Feb-21	6.5	The module admin_ITSM in EyesOfNetwork 5.3-10 allows remote authenticated users to upload arbitrary .xml.php files because it relies on "le filtre userside."	https://github.com/EyesOfNetworkCommunity/eonweb/issues/87	A-EYE-EYES-020321/59

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-27513		
Improper Restriction of Excessive Authentication Attempts	22-Feb-21	7.5	EyesOfNetwork 5.3-10 uses an integer of between 8 and 10 digits for the session ID, which might be leveraged for brute-force authentication bypass (such as in CVE-2021-27513 exploitation). CVE ID : CVE-2021-27514	https://github.com/EyesOfNetworkCommunity/eonweb/issues/87	A-EYE-EYES-020321/60
Fedoraproject					
extra_packages_for_enterprise_linux					
Improper Input Validation	23-Feb-21	5.8	A flaw was found in mbsync before v1.3.5 and v1.4.1. Validations of the mailbox names returned by IMAP LIST/LSUB do not occur allowing a malicious or compromised server to use specially crafted mailbox names containing '..' path components to access data outside the designated mailbox on the opposite end of the synchronization channel. The highest threat from this vulnerability is to data confidentiality and integrity. CVE ID : CVE-2021-20247	N/A	A-FED-EXTR-020321/61
frendi					
frendica					
Server-Side Request Forgery (SSRF)	18-Feb-21	10	Friendica 2021.01 allows SSRF via parse_url?binurl= for DNS lookups or HTTP requests to arbitrary domain names. CVE ID : CVE-2021-27329	N/A	A-FRE-FREN-020321/62

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
genymobile											
genymotion_desktop											
Cleartext Storage of Sensitive Information	22-Feb-21	5	<p>** DISPUTED ** Genymotion Desktop through 3.2.0 leaks the host's clipboard data to the Android application by default. NOTE: the vendor's position is that this is intended behavior that can be changed through the Settings > Device screen.</p> <p>CVE ID : CVE-2021-27549</p>	https://docs.genymotion.com/desktop/latest/02_Application.html	A-GEN-GENY-020321/63						
GNU											
glibc											
Double Free	24-Feb-21	4.9	<p>The nameserver caching daemon (nscd) in the GNU C Library (aka glibc or libc6) 2.29 through 2.33, when processing a request for netgroup lookup, may crash due to a double-free, potentially resulting in degraded service or Denial of Service on the local system. This is related to netgroupcache.c.</p> <p>CVE ID : CVE-2021-27645</p>	https://sourceware.org/bugzilla/show_bug.cgi?id=27462	A-GNU-GLIB-020321/64						
Google											
gerrit											
Uncontrolled Resource Consumption	17-Feb-21	5	<p>Any git operation is passed through Jetty and a session is created. No expiry is set for the session and Jetty does not automatically dispose of the session. Over multiple git actions, this can lead to a heap memory exhaustion for Gerrit servers. We</p>	https://bugs.chromium.org/p/gerrit/issues/detail?id=13858	A-GOO-GERR-020321/65						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			recommend upgrading Gerrit to any of the versions listed above. CVE ID : CVE-2021-22553		
chrome					
Out-of-bounds Write	22-Feb-21	6.8	Stack buffer overflow in Data Transfer in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to perform out of bounds memory access via a crafted HTML page. CVE ID : CVE-2021-21149	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1138143	A-GOO-CHRO-020321/66
Use After Free	22-Feb-21	6.8	Use after free in Downloads in Google Chrome on Windows prior to 88.0.4324.182 allowed a remote attacker who had compromised the renderer process to potentially perform a sandbox escape via a crafted HTML page. CVE ID : CVE-2021-21150	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1172192	A-GOO-CHRO-020321/67
Use After Free	22-Feb-21	6.8	Use after free in Payments in Google Chrome prior to 88.0.4324.182 allowed a remote attacker to potentially perform a sandbox escape via a crafted HTML page. CVE ID : CVE-2021-21151	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1172192	A-GOO-CHRO-020321/68

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				g.com/1165624	
Out-of-bounds Write	22-Feb-21	6.8	<p>Heap buffer overflow in Media in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page.</p> <p>CVE ID : CVE-2021-21152</p>	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1166504	A-GOO-CHRO-020321/69
Out-of-bounds Write	22-Feb-21	6.8	<p>Stack buffer overflow in GPU Process in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially perform out of bounds memory access via a crafted HTML page.</p> <p>CVE ID : CVE-2021-21153</p>	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1155974	A-GOO-CHRO-020321/70
Out-of-bounds Write	22-Feb-21	6.8	<p>Heap buffer overflow in Tab Strip in Google Chrome prior to 88.0.4324.182 allowed a remote attacker who had compromised the renderer process to potentially perform a sandbox escape via a crafted HTML page.</p> <p>CVE ID : CVE-2021-21154</p>	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1173269	A-GOO-CHRO-020321/71
Out-of-bounds	22-Feb-21	6.8	<p>Heap buffer overflow in Tab Strip in Google Chrome on</p>	https://chromereleases.g	A-GOO-CHRO-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Write			Windows prior to 88.0.4324.182 allowed a remote attacker who had compromised the renderer process to potentially perform a sandbox escape via a crafted HTML page. CVE ID : CVE-2021-21155	oobleblog.com/2021/02/stable-channel-update-for-desktop_16.html, https://crbug.com/1175500	020321/72
Out-of-bounds Write	22-Feb-21	6.8	Heap buffer overflow in V8 in Google Chrome prior to 88.0.4324.182 allowed a remote attacker to potentially exploit heap corruption via a crafted script. CVE ID : CVE-2021-21156	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1177341	A-GOO-CHRO-020321/73
Use After Free	22-Feb-21	6.8	Use after free in Web Sockets in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page. CVE ID : CVE-2021-21157	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1170657	A-GOO-CHRO-020321/74
slashify					
URL Redirection to Untrusted Site ('Open	19-Feb-21	5.8	The slashify package 1.0.0 for Node.js allows open-redirect attacks, as demonstrated by a localhost:3000///example.co	N/A	A-GOO-SLAS-020321/75

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Redirect')			m/ substring. CVE ID : CVE-2021-3189		
hestiacp					
control_panel					
Not Available	16-Feb-21	5.5	Hestia Control Panel through 1.3.3, in a shared-hosting environment, sometimes allows remote authenticated users to create a subdomain for a different customer's domain name, leading to spoofing of services or email messages. CVE ID : CVE-2021-27231	https://www.hestiacp.com/	A-HES-CONT-020321/76
hr_portal_project					
hr_portal					
Improper Privilege Management	17-Feb-21	5.5	The HR Portal of Soar Cloud System fails to manage access control. While obtaining user ID, remote attackers can access sensitive data via a specific data packet, such as user's login information, further causing the login function not to work. CVE ID : CVE-2021-22853	https://www.chtsecurity.com/news/d334641f-2b28-4eab-a5ed-c6ec6740557e	A-HR_-HR_P-020321/77
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	17-Feb-21	5	The HR Portal of Soar Cloud System fails to filter specific parameters. Remote attackers can inject SQL syntax and obtain all data in the database without privilege. CVE ID : CVE-2021-22854	https://www.chtsecurity.com/news/d334641f-2b28-4eab-a5ed-c6ec6740557e	A-HR_-HR_P-020321/78
Deserialization of	17-Feb-21	7.5	The specific function of HR Portal of Soar Cloud System	https://www.chtsecurity	A-HR_-HR_P-020321/79

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Untrusted Data			accepts any type of object to be deserialized. Attackers can send malicious serialized objects to execute arbitrary commands. CVE ID : CVE-2021-22855	.com/news/d334641f-2b28-4eab-a5ed-c6ec6740557e	
IBM					
websphere_application_server					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883 , https://www.ibm.com/support/pages/node/6415959	A-IBM-WEBS-020321/80
maximo_for_civil_infrastructure					
Inclusion of Functionality from Untrusted Control Sphere	18-Feb-21	6.5	IBM Maximo for Civil Infrastructure 7.6.2 includes executable functionality (such as a library) from a source that is outside of the intended control sphere. IBM X-Force ID: 196619. CVE ID : CVE-2021-20443	https://exchange.xforce.ibmcloud.com/vulnerabilities/196619 , https://www.ibm.com/support/pages/node/6415883	A-IBM-MAXI-020321/81
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	4.3	IBM Maximo for Civil Infrastructure 7.6.2 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the intended functionality	https://exchange.xforce.ibmcloud.com/vulnerabilities/196620 , https://www.ibm.com/support/pages	A-IBM-MAXI-020321/82

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 196620. CVE ID : CVE-2021-20444	s/node/6415887	
Insufficiently Protected Credentials	18-Feb-21	4	IBM Maximo for Civil Infrastructure 7.6.2 could allow a user to obtain sensitive information due to insecure storage of authentication credentials. IBM X-Force ID: 196621. CVE ID : CVE-2021-20445	https://exchange.xforce.ibmcloud.com/vulnerabilities/196621 , https://www.ibm.com/support/pages/node/6415891	A-IBM-MAXI-020321/83
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	3.5	IBM Maximo for Civil Infrastructure 7.6.2 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: 196622. CVE ID : CVE-2021-20446	https://exchange.xforce.ibmcloud.com/vulnerabilities/196622 , https://www.ibm.com/support/pages/node/6415893	A-IBM-MAXI-020321/84
Irfanview					
irfanview					
Out-of-bounds Write	17-Feb-21	5	The WPG plugin before 3.1.0.0 for IrfanView 4.57 has a user-mode write access violation starting at WPG+0x00000000000012ec6, which might allow remote attackers to execute arbitrary code.	https://www.irfanview.com/plugins.htm	A-IRF-IRFA-020321/85

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			CVE ID : CVE-2021-27224								
Out-of-bounds Read	17-Feb-21	7.5	The WPG plugin before 3.1.0.0 for IrfanView 4.57 has a Read Access Violation on Control Flow starting at WPG!ReadWPG_W+0x0000000000000133, which might allow remote attackers to execute arbitrary code. CVE ID : CVE-2021-27362	https://www.irfanview.com/plugins.htm	A-IRF-IRFA-020321/86						
wpg											
Out-of-bounds Write	17-Feb-21	5	The WPG plugin before 3.1.0.0 for IrfanView 4.57 has a user-mode write access violation starting at WPG+0x00000000000012ec6, which might allow remote attackers to execute arbitrary code. CVE ID : CVE-2021-27224	https://www.irfanview.com/plugins.htm	A-IRF-WPG-020321/87						
Out-of-bounds Read	17-Feb-21	7.5	The WPG plugin before 3.1.0.0 for IrfanView 4.57 has a Read Access Violation on Control Flow starting at WPG!ReadWPG_W+0x0000000000000133, which might allow remote attackers to execute arbitrary code. CVE ID : CVE-2021-27362	https://www.irfanview.com/plugins.htm	A-IRF-WPG-020321/88						
jasper_project											
jasper											
Out-of-bounds Read	23-Feb-21	5.8	A flaw was found in jasper before 2.0.25. An out of bounds read issue was found in jp2_decode function which may lead to disclosure of information or program crash.	https://github.com/jasper-software/jasper/commit/41f214b121b837fa30d9c	A-JAS-JASP-020321/89						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-26926	a5f2430212 110f5cd9b	
NULL Pointer Dereference	23-Feb-21	4.3	<p>A flaw was found in jasper before 2.0.25. A null pointer dereference in jp2_decode in jp2_dec.c may lead to program crash and denial of service.</p> <p>CVE ID : CVE-2021-26927</p>	https://github.com/jasper-software/jasper/commit/41f214b121b837fa30d9ca5f2430212110f5cd9b , https://github.com/jasper-software/jasper/issues/265	A-JAS-JASP-020321/90
Jenkins					
active_choices					
Improper Neutralization of Input During Web Page Generation (Cross-site Scripting')	24-Feb-21	3.5	<p>Jenkins Active Choices Plugin 2.5.2 and earlier does not escape reference parameter values, resulting in a stored cross-site scripting (XSS) vulnerability exploitable by attackers with Job/Configure permission.</p> <p>CVE ID : CVE-2021-21616</p>	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2192	A-JEN-ACTI-020321/91
support_core					
Exposure of Sensitive Information to an Unauthorized Actor	24-Feb-21	5	<p>Jenkins Support Core Plugin 2.72 and earlier provides the serialized user authentication as part of the "About user (basic authentication details only)" information, which can include the session ID of the user creating the support bundle in some</p>	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2150	A-JEN-SUPP-020321/92

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			configurations. CVE ID : CVE-2021-21621								
repository_connector											
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Feb-21	3.5	Jenkins Repository Connector Plugin 2.0.2 and earlier does not escape parameter names and descriptions for past builds, resulting in a stored cross-site scripting (XSS) vulnerability exploitable by attackers with Item/Configure permission. CVE ID : CVE-2021-21618	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2183	A-JEN-REPO-020321/93						
configuration_slicing											
Cross-Site Request Forgery (CSRF)	24-Feb-21	6.8	A cross-site request forgery (CSRF) vulnerability in Jenkins Configuration Slicing Plugin 1.51 and earlier allows attackers to apply different slice configurations. CVE ID : CVE-2021-21617	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2003	A-JEN-CONF-020321/94						
claim											
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Feb-21	3.5	Jenkins Claim Plugin 2.18.1 and earlier does not escape the user display name, resulting in a stored cross-site scripting (XSS) vulnerability exploitable by attackers who are able to control the display names of Jenkins users, either via the security realm, or directly inside Jenkins. CVE ID : CVE-2021-21619	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2188%20(1)	A-JEN-CLAI-020321/95						
Cross-Site Request Forgery	24-Feb-21	4.3	A cross-site request forgery (CSRF) vulnerability in Jenkins Claim Plugin 2.18.1 and earlier allows attackers	https://www.jenkins.io/security/advisory/2021-	A-JEN-CLAI-020321/96						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
(CSRF)			to change claims. CVE ID : CVE-2021-21620	02-24/#SECURITY-2188%20(2)						
artifact_repository_parameter										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Feb-21	3.5	Jenkins Artifact Repository Parameter Plugin 1.0.0 and earlier does not escape parameter names and descriptions, resulting in a stored cross-site scripting (XSS) vulnerability exploitable by attackers with Job/Configure permission. CVE ID : CVE-2021-21622	https://www.jenkins.io/security/advisory/2021-02-24/#SECURITY-2168	A-JEN-ARTI-020321/97					
jsdom_project										
jsdom										
Not Available	16-Feb-21	6.8	JSDom improperly allows the loading of local resources, which allows for local files to be manipulated by a malicious web page when script execution is enabled. CVE ID : CVE-2021-20066	N/A	A-JSD-JSDO-020321/98					
keybase										
keybase										
Cleartext Storage of Sensitive Information	23-Feb-21	2.1	Keybase Desktop Client before 5.6.0 on Windows and macOS, and before 5.6.1 on Linux, allows an attacker to obtain potentially sensitive media (such as private pictures) in the Cache and uploadtemps directories. It fails to effectively clear cached pictures, even after deletion via normal methodology within the	N/A	A-KEY-KEYB-020321/99					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			client, or by utilizing the "Explode message/Explode now" functionality. Local filesystem access is needed by the attacker. CVE ID : CVE-2021-23827		
kollektapp					
kollect					
Deserializati on of Untrusted Data	18-Feb-21	7.5	KollectApps before 4.8.16c is affected by insecure Java deserialization, leading to Remote Code Execution via a ysoserial.payloads.Commons Collections parameter. CVE ID : CVE-2021-27335	N/A	A-KOL-KOLL-020321/100
less-openui5_project					
less-openui5					
Improper Neutralizati on of Special Elements in Output Used by a Downstream Component (Injection')	16-Feb-21	6.8	less-openui5 is an npm package which enables building OpenUI5 themes with Less.js. In less-openui5 before version 0.10., when processing theming resources (i.e. `*.less` files) with less-openui5 that originate from an untrusted source, those resources might contain JavaScript code which will be executed in the context of the build process. While this is a feature of the Less.js library it is an unexpected behavior in the context of OpenUI5 and SAPUI5 development. Especially in the context of UI5 Tooling which relies on less-openui5. An attacker might create a library or	https://github.com/SAP/less-openui5/commit/c0d3a8572974a20ea6cee42da11c614a54f100e8 , https://github.com/SAP/less-openui5/security/advisories/GHSA-3crj-w4f5-gwh4	A-LES-LESS-020321/101

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			theme-library containing a custom control or theme, hiding malicious JavaScript code in one of the .less files. Refer to the referenced GHSA-3crj-w4f5-gwh4 for examples. Starting with Less.js version 3.0.0, the Inline JavaScript feature is disabled by default. less-openui5 however currently uses a fork of Less.js v1.6.3. Note that disabling the Inline JavaScript feature in Less.js versions 1.x, still evaluates code has additional double codes around it. We decided to remove the inline JavaScript evaluation feature completely from the code of our Less.js fork. This fix is available in less-openui5 version 0.10.0. CVE ID : CVE-2021-21316								
libmailcore											
mailcore2											
Improper Certificate Validation	17-Feb-21	5.8	core/imap/MCIMAPSession.cpp in Canary Mail before 3.22 has Missing SSL Certificate Validation for IMAP in STARTTLS mode. CVE ID : CVE-2021-26911	http://www.openwall.com/lists/oss-security/2021/02/17/3, https://github.com/canarymail/mailcore2/commit/45acb4efbca57a20ac5127dc976538671fce018, https://ww	A-LIB-MAIL-020321/102						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
				w.openwall.com/lists/oss-security/2021/02/17/3							
lightbend											
akka-http											
Inconsistent Interpretation of HTTP Requests ('HTTP Request Smuggling')	17-Feb-21	6.4	This affects all versions of package com.typesafe.akka:akka-http-core. It allows multiple Transfer-Encoding headers. CVE ID : CVE-2021-23339	N/A	A-LIG-AKKA-020321/103						
lightcms_project											
lightcms											
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Feb-21	3.5	A stored-self XSS exists in LightCMS v1.3.4, allowing an attacker to execute HTML or JavaScript code in a vulnerable Title field to /admin/SensitiveWords. CVE ID : CVE-2021-3355	N/A	A-LIG-LIGH-020321/104						
luxion											
keyshot_viewer											
Out-of-bounds Read	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an out-of-bounds read while processing project files, which may allow an attacker to execute arbitrary code.	N/A	A-LUX-KEYS-020321/105						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-22643		
Not Available	23-Feb-21	6.8	<p>Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an attack because the .bip documents display a “load” command, which can be pointed to a .dll from a remote network share. As a result, the .dll entry point can be executed without sufficient UI warning.</p> <p>CVE ID : CVE-2021-22645</p>	N/A	A-LUX-KEYS-020321/106
Out-of-bounds Write	23-Feb-21	6.8	<p>Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to multiple out-of-bounds write issues while processing project files, which may allow an attacker to execute arbitrary code.</p> <p>CVE ID : CVE-2021-22647</p>	N/A	A-LUX-KEYS-020321/107
NULL Pointer Dereference	23-Feb-21	6.8	<p>Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 have multiple NULL pointer dereference issues while</p>	N/A	A-LUX-KEYS-020321/108

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22649		
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	23-Feb-21	6.8	When loading a specially crafted file, Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are, while processing the extraction of temporary files, suffering from a directory traversal vulnerability, which allows an attacker to store arbitrary scripts into automatic startup folders. CVE ID : CVE-2021-22651	https://us-cert.cisa.gov/ics/advisories/icsa-21-035-01	A-LUX-KEYS-020321/109
keyvr					
Out-of-bounds Read	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an out-of-bounds read while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22643	N/A	A-LUX-KEYV-020321/110
Not Available	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to	N/A	A-LUX-KEYV-020321/111

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an attack because the .bip documents display a “load” command, which can be pointed to a .dll from a remote network share. As a result, the .dll entry point can be executed without sufficient UI warning. CVE ID : CVE-2021-22645		
Out-of-bounds Write	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to multiple out-of-bounds write issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22647	N/A	A-LUX-KEYV-020321/112
NULL Pointer Dereference	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 have multiple NULL pointer dereference issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22649	N/A	A-LUX-KEYV-020321/113
Improper Limitation of	23-Feb-21	6.8	When loading a specially crafted file, Luxion KeyShot	https://us-cert.cisa.gov/	A-LUX-KEYV-020321/114

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
a Pathname to a Restricted Directory ('Path Traversal')			versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are, while processing the extraction of temporary files, suffering from a directory traversal vulnerability, which allows an attacker to store arbitrary scripts into automatic startup folders. CVE ID : CVE-2021-22651	ics/advisories/icsa-21-035-01	
keyshot					
Out-of-bounds Read	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an out-of-bounds read while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22643	N/A	A-LUX-KEYS-020321/115
Not Available	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an attack because the .bip documents display a "load" command, which can be pointed to a .dll	N/A	A-LUX-KEYS-020321/116

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			from a remote network share. As a result, the .dll entry point can be executed without sufficient UI warning. CVE ID : CVE-2021-22645		
Out-of-bounds Write	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to multiple out-of-bounds write issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22647	N/A	A-LUX-KEYS-020321/117
NULL Pointer Dereference	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 have multiple NULL pointer dereference issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22649	N/A	A-LUX-KEYS-020321/118
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	23-Feb-21	6.8	When loading a specially crafted file, Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1	https://us-cert.cisa.gov/ics/advisories/icsa-21-035-01	A-LUX-KEYS-020321/119

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			are, while processing the extraction of temporary files, suffering from a directory traversal vulnerability, which allows an attacker to store arbitrary scripts into automatic startup folders. CVE ID : CVE-2021-22651							
keyshot_network_rendering										
Out-of-bounds Read	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an out-of-bounds read while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22643	N/A	A-LUX-KEYS-020321/120					
Not Available	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to an attack because the .bip documents display a “load” command, which can be pointed to a .dll from a remote network share. As a result, the .dll entry point can be executed without sufficient UI warning. CVE ID : CVE-2021-22645	N/A	A-LUX-KEYS-020321/121					
Out-of-	23-Feb-21	6.8	Luxion KeyShot versions	N/A	A-LUX-KEYS-					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
bounds Write			prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are vulnerable to multiple out-of-bounds write issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22647		020321/122						
NULL Pointer Dereference	23-Feb-21	6.8	Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 have multiple NULL pointer dereference issues while processing project files, which may allow an attacker to execute arbitrary code. CVE ID : CVE-2021-22649	N/A	A-LUX-KEYS-020321/123						
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	23-Feb-21	6.8	When loading a specially crafted file, Luxion KeyShot versions prior to 10.1, Luxion KeyShot Viewer versions prior to 10.1, Luxion KeyShot Network Rendering versions prior to 10.1, and Luxion KeyVR versions prior to 10.1 are, while processing the extraction of temporary files, suffering from a directory traversal vulnerability, which allows an attacker to store arbitrary scripts into automatic startup folders.	https://us-cert.cisa.gov/ics/advisories/icsa-21-035-01	A-LUX-KEYS-020321/124						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-22651		
mbsync_project					
mbsync					
Improper Input Validation	23-Feb-21	5.8	A flaw was found in mbsync before v1.3.5 and v1.4.1. Validations of the mailbox names returned by IMAP LIST/LSUB do not occur allowing a malicious or compromised server to use specially crafted mailbox names containing '..' path components to access data outside the designated mailbox on the opposite end of the synchronization channel. The highest threat from this vulnerability is to data confidentiality and integrity. CVE ID : CVE-2021-20247	N/A	A-MBS-MBSY-020321/125
Mcafee					
web_gateway					
Improper Privilege Management	17-Feb-21	9	Privilege escalation vulnerability in McAfee Web Gateway (MWG) prior to 9.2.8 allows an authenticated user to gain elevated privileges through the User Interface and execute commands on the appliance via incorrect improper neutralization of user input in the troubleshooting page. CVE ID : CVE-2021-23885	https://kc.mcafee.com/corporate/index?page=content&id=SB10349	A-MCA-WEB_-020321/126
Microsoft					
mono					

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-26701. CVE ID : CVE-2021-24112	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-24112	A-MIC-MONO-020321/127
.net_core					
Not Available	25-Feb-21	4.3	.NET Core and Visual Studio Denial of Service Vulnerability CVE ID : CVE-2021-1721	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-1721	A-MIC-.NET-020321/128
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-26701. CVE ID : CVE-2021-24112	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-24112	A-MIC-.NET-020321/129
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-24112. CVE ID : CVE-2021-26701	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-26701	A-MIC-.NET-020321/130
visual_studio_2017					
Not Available	25-Feb-21	4.3	.NET Core and Visual Studio Denial of Service Vulnerability CVE ID : CVE-2021-1721	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-1721	A-MIC-VISU-020321/131
visual_studio_2019					

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
Not Available	25-Feb-21	4.3	.NET Core and Visual Studio Denial of Service Vulnerability CVE ID : CVE-2021-1721	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-1721	A-MIC-VISU-020321/132					
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-26701. CVE ID : CVE-2021-24112	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-24112	A-MIC-VISU-020321/133					
.net										
Not Available	25-Feb-21	4.3	.NET Core and Visual Studio Denial of Service Vulnerability CVE ID : CVE-2021-1721	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-1721	A-MIC-.NET-020321/134					
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-26701. CVE ID : CVE-2021-24112	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-24112	A-MIC-.NET-020321/135					
Not Available	25-Feb-21	7.5	.NET Core Remote Code Execution Vulnerability This CVE ID is unique from CVE-2021-24112. CVE ID : CVE-2021-26701	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-26701	A-MIC-.NET-020321/136					
modernflow										
Improper Authenticati	19-Feb-21	4	ModernFlow before 1.3.00.208 does not constrain	N/A	A-MIC-MODE-					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
on			web-page access to members of a security group, as demonstrated by the Search Screen and the Profile Screen. CVE ID : CVE-2021-3339		020321/137
monica					
monica					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Feb-21	3.5	The Contact page in Monica 2.19.1 allows stored XSS via the First Name field. CVE ID : CVE-2021-27368	N/A	A-MON-MONI-020321/138
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Feb-21	3.5	The Contact page in Monica 2.19.1 allows stored XSS via the Middle Name field. CVE ID : CVE-2021-27369	N/A	A-MON-MONI-020321/139
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Feb-21	3.5	The Contact page in Monica 2.19.1 allows stored XSS via the Last Name field. CVE ID : CVE-2021-27370	N/A	A-MON-MONI-020321/140
Improper Neutralization of Input During Web Page Generation ('Cross-site	22-Feb-21	3.5	The Contact page in Monica 2.19.1 allows stored XSS via the Description field. CVE ID : CVE-2021-27371	N/A	A-MON-MONI-020321/141

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Scripting')											
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Feb-21	3.5	The Contact page in Monica 2.19.1 allows stored XSS via the Nickname field. CVE ID : CVE-2021-27559	N/A	A-MON-MONI-020321/142						
Mumble											
mumble											
Improper Link Resolution Before File Access ('Link Following')	16-Feb-21	6.8	Mumble before 1.3.4 allows remote code execution if a victim navigates to a crafted URL on a server list and clicks on the Open Webpage text. CVE ID : CVE-2021-27229	https://github.com/mumble-voip/mumble/commit/e59ee87abe249f345908c7d568f6879d16bfd648 , https://github.com/mumble-voip/mumble/compare/1.3.3...1.3.4 , https://github.com/mumble-voip/mumble/pull/4733	A-MUM-MUMB-020321/143						
Mutare											
voice											
Cleartext Storage of Sensitive Information	16-Feb-21	4	An issue was discovered in Mutare Voice (EVM) 3.x before 3.3.8. On the admin portal of the web application, password information for external systems is visible in	https://www.mutare.com/security-adv-mutare-2021-004-mutare-	A-MUT-VOIC-020321/144						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			cleartext. The Settings.asp page is affected by this issue. CVE ID : CVE-2021-27233	voice/	
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	16-Feb-21	7.5	An issue was discovered in Mutare Voice (EVM) 3.x before 3.3.8. The web application suffers from SQL injection on Adminlog.asp, Archivemsgs.asp, Deletelog.asp, Eventlog.asp, and Evmlog.asp. CVE ID : CVE-2021-27234	https://www.mutare.com/security-adv-mutare-2021-002-mutare-voice/	A-MUT-VOIC-020321/145
Not Available	16-Feb-21	4	An issue was discovered in Mutare Voice (EVM) 3.x before 3.3.8. On the admin portal of the web application, there is a functionality at diagzip.asp that allows anyone to export tables of a database. CVE ID : CVE-2021-27235	https://www.mutare.com/security-adv-mutare-2021-003-mutare-voice/	A-MUT-VOIC-020321/146
Improper Control of Generation of Code ('Code Injection')	16-Feb-21	7.5	An issue was discovered in Mutare Voice (EVM) 3.x before 3.3.8. getfile.asp allows Unauthenticated Local File Inclusion, which can be leveraged to achieve Remote Code Execution. CVE ID : CVE-2021-27236	https://www.mutare.com/security-adv-mutare-2021-001-mutare-voice/	A-MUT-VOIC-020321/147
Mybb					
mybb					
Improper Neutralization of Input During Web Page Generation ('Cross-site	22-Feb-21	3.5	MyBB before 1.8.25 allows stored XSS via nested [email] tags with MyCode (aka BBCode). CVE ID : CVE-2021-27279	https://github.com/mybb/mybb/commit/cb781b49116bf5c4d8deca3e17498122b70167	A-MYB-MYBB-020321/148

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
Scripting')				7a, https://github.com/mybb/mybb/security/advisories/GHSA-6483-hcpp-p75w , https://mybb.com/versions/1.8.25/						
nb-connect_project										
nb-connect										
Improper Restriction of Operations within the Bounds of a Memory Buffer	18-Feb-21	7.5	An issue was discovered in the nb-connect crate before 1.0.3 for Rust. It may have invalid memory access for certain versions of the standard library because it relies on a direct cast of std::net::SocketAddrV4 and std::net::SocketAddrV6 data structures. CVE ID : CVE-2021-27376	N/A	A-NB--NB-C-020321/149					
nozominetworks										
central_management_control										
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	22-Feb-21	9	OS Command Injection vulnerability when changing date settings or hostname using web GUI of Nozomi Networks Guardian and CMC allows authenticated administrators to perform remote code execution. This issue affects: Nozomi Networks Guardian 20.0.7.3 version 20.0.7.3 and prior versions. Nozomi Networks CMC 20.0.7.3 version 20.0.7.3	https://security.nozominetworks.com/NN-2021:1-01	A-NOZ-CENT-020321/150					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			and prior versions. CVE ID : CVE-2021-26724		
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	22-Feb-21	4	Path Traversal vulnerability when changing timezone using web GUI of Nozomi Networks Guardian, CMC allows an authenticated administrator to read-protected system files. This issue affects: Nozomi Networks Guardian 20.0.7.3 version 20.0.7.3 and prior versions. Nozomi Networks CMC 20.0.7.3 version 20.0.7.3 and prior versions. CVE ID : CVE-2021-26725	https://security.nozominetworks.com/NN-2021:2-01	A-NOZ-CENT-020321/151
guardian					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	22-Feb-21	9	OS Command Injection vulnerability when changing date settings or hostname using web GUI of Nozomi Networks Guardian and CMC allows authenticated administrators to perform remote code execution. This issue affects: Nozomi Networks Guardian 20.0.7.3 version 20.0.7.3 and prior versions. Nozomi Networks CMC 20.0.7.3 version 20.0.7.3 and prior versions. CVE ID : CVE-2021-26724	https://security.nozominetworks.com/NN-2021:1-01	A-NOZ-GUAR-020321/152
Improper Limitation of a Pathname to a Restricted Directory ('Path	22-Feb-21	4	Path Traversal vulnerability when changing timezone using web GUI of Nozomi Networks Guardian, CMC allows an authenticated administrator to read-protected system files. This	https://security.nozominetworks.com/NN-2021:2-01	A-NOZ-GUAR-020321/153

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Traversal')			issue affects: Nozomi Networks Guardian 20.0.7.3 version 20.0.7.3 and prior versions. Nozomi Networks CMC 20.0.7.3 version 20.0.7.3 and prior versions. CVE ID : CVE-2021-26725								
openenergymonitor											
emoncms											
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-21	4.3	Modules/input/Views/schedule.php in Emoncms through 10.2.7 allows XSS via the node parameter. CVE ID : CVE-2021-26716	N/A	A-OPE-EMON-020321/154						
Opennms											
horizon											
Incorrect Authorization	17-Feb-21	6.5	OpenNMS Meridian 2016, 2017, 2018 before 2018.1.25, 2019 before 2019.1.16, and 2020 before 2020.1.5, Horizon 1.2 through 27.0.4, and Newts <1.5.3 has Incorrect Access Control, which allows local and remote code execution using JEXL expressions. CVE ID : CVE-2021-3396	https://www.opennms.com, https://www.opennms.com/en/blog/2021-02-16-cve-2021-3396-full-security-disclosure/	A-OPE-HORI-020321/155						
meridian											
Incorrect Authorization	17-Feb-21	6.5	OpenNMS Meridian 2016, 2017, 2018 before 2018.1.25, 2019 before 2019.1.16, and 2020 before 2020.1.5, Horizon 1.2 through 27.0.4, and Newts <1.5.3 has Incorrect Access Control,	https://www.opennms.com, https://www.opennms.com/en/blog/2021-02-16-	A-OPE-MERI-020321/156						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			which allows local and remote code execution using JEXL expressions. CVE ID : CVE-2021-3396	cve-2021-3396-full-security-disclosure/	
newts					
Incorrect Authorization	17-Feb-21	6.5	OpenNMS Meridian 2016, 2017, 2018 before 2018.1.25, 2019 before 2019.1.16, and 2020 before 2020.1.5, Horizon 1.2 through 27.0.4, and Newts <1.5.3 has Incorrect Access Control, which allows local and remote code execution using JEXL expressions. CVE ID : CVE-2021-3396	https://www.opennms.com/en/blog/2021-02-16-cve-2021-3396-full-security-disclosure/	A-OPE-NEWT-020321/157
Openssl					
openssl					
Inadequate Encryption Strength	16-Feb-21	5	OpenSSL 1.0.2 supports SSLv2. If a client attempts to negotiate SSLv2 with a server that is configured to support both SSLv2 and more recent SSL and TLS versions then a check is made for a version rollback attack when unpadding an RSA signature. Clients that support SSL or TLS versions greater than SSLv2 are supposed to use a special form of padding. A server that supports greater than SSLv2 is supposed to reject connection attempts from a client where this special form of padding is present, because this indicates that a version rollback has occurred (i.e.	https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=30919ab80a478f2d81f2e9acdcca3fa4740cd547 , https://security.netapp.com/advisory/ntap-20210219-0009/ , https://www.openssl.org/news/secadv/20210216.txt	A-OPE-OPEN-020321/158

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>both client and server support greater than SSLv2, and yet this is the version that is being requested). The implementation of this padding check inverted the logic so that the connection attempt is accepted if the padding is present, and rejected if it is absent. This means that such as server will accept a connection if a version rollback attack has occurred. Further the server will erroneously reject a connection if a normal SSLv2 connection attempt is made. Only OpenSSL 1.0.2 servers from version 1.0.2s to 1.0.2x are affected by this issue. In order to be vulnerable a 1.0.2 server must: 1) have configured SSLv2 support at compile time (this is off by default), 2) have configured SSLv2 support at runtime (this is off by default), 3) have configured SSLv2 ciphersuites (these are not in the default ciphersuite list) OpenSSL 1.1.1 does not have SSLv2 support and therefore is not vulnerable to this issue. The underlying error is in the implementation of the RSA_padding_check_SSLv23() function. This also affects the RSA_SSLV23_PADDING padding mode used by various other functions. Although 1.1.1 does not</p>		

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>support SSLv2 the RSA_padding_check_SSLv23() function still exists, as does the RSA_SSLV23_PADDING padding mode. Applications that directly call that function or use that padding mode will encounter this issue. However since there is no support for the SSLv2 protocol in 1.1.1 this is considered a bug and not a security issue in that version. OpenSSL 1.0.2 is out of support and no longer receiving public updates. Premium support customers of OpenSSL 1.0.2 should upgrade to 1.0.2y. Other users should upgrade to 1.1.1j. Fixed in OpenSSL 1.0.2y (Affected 1.0.2s-1.0.2x).</p> <p>CVE ID : CVE-2021-23839</p>		
Integer Overflow or Wraparound	16-Feb-21	5	<p>Calls to EVP_CipherUpdate, EVP_EncryptUpdate and EVP_DecryptUpdate may overflow the output length argument in some cases where the input length is close to the maximum permissible length for an integer on the platform. In such cases the return value from the function call will be 1 (indicating success), but the output length value will be negative. This could cause applications to behave incorrectly or crash. OpenSSL</p>	<p>https://github.com/openssl/openssl/pull/159</p>	A-OPE-OPEN-020321/159

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			versions 1.1.1i and below are affected by this issue. Users of these versions should upgrade to OpenSSL 1.1.1j. OpenSSL versions 1.0.2x and below are affected by this issue. However OpenSSL 1.0.2 is out of support and no longer receiving public updates. Premium support customers of OpenSSL 1.0.2 should upgrade to 1.0.2y. Other users should upgrade to 1.1.1j. Fixed in OpenSSL 1.1.1j (Affected 1.1.1-1.1.1i). Fixed in OpenSSL 1.0.2y (Affected 1.0.2-1.0.2x). CVE ID : CVE-2021-23840	9ed41d5c9476c47cb2, https://www.openssl.org/news/sectadv/20210216.txt	
Integer Overflow or Wraparound	16-Feb-21	5	The OpenSSL public API function <code>X509_issuer_and_serial_hash()</code> attempts to create a unique hash value based on the issuer and serial number data contained within an X509 certificate. However it fails to correctly handle any errors that may occur while parsing the issuer field (which might occur if the issuer field is maliciously constructed). This may subsequently result in a NULL pointer deref and a crash leading to a potential denial of service attack. The function <code>X509_issuer_and_serial_hash()</code> is never directly called by OpenSSL itself so applications are only vulnerable if they	https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=122a19ab48091c657f7cb1fb3af9fc07bd557bbf , https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=8252ee4d90f3f2004d3d0aeed003ad49c9a7807 , https://www.openssl.org/news/sectadv/20210216.txt	A-OPE-OPEN-020321/160

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>use this function directly and they use it on certificates that may have been obtained from untrusted sources. OpenSSL versions 1.1.1i and below are affected by this issue. Users of these versions should upgrade to OpenSSL 1.1.1j. OpenSSL versions 1.0.2x and below are affected by this issue. However OpenSSL 1.0.2 is out of support and no longer receiving public updates. Premium support customers of OpenSSL 1.0.2 should upgrade to 1.0.2y. Other users should upgrade to 1.1.1j. Fixed in OpenSSL 1.1.1j (Affected 1.1.1-1.1.1i). Fixed in OpenSSL 1.0.2y (Affected 1.0.2-1.0.2x).</p> <p>CVE ID : CVE-2021-23841</p>	6.txt	

pelco

digital_sentry_server

Out-of-bounds Write	16-Feb-21	6.8	<p>The RTSPLive555.dll ActiveX control in Pelco Digital Sentry Server 7.18.72.11464 has a SetCameraConnectionParameter stack-based buffer overflow. This can be exploited by a remote attacker to potentially execute arbitrary attacker-supplied code. The victim would have to visit a malicious webpage using Internet Explorer where the exploit could be triggered.</p> <p>CVE ID : CVE-2021-27232</p>	https://support.pelco.com/s/article/What-is-the-Digital-Sentry-software-release-revision-history	A-PEL-DIGI-020321/161
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
Pimcore										
pimcore										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	5.5	This affects the package pimcore/pimcore before 6.8.8. A Local File Inclusion vulnerability exists in the downloadCsvAction function of the CustomReportController class (bundles/AdminBundle/Controller/Reports/CustomReportController.php). An authenticated user can reach this function with a GET request at the following endpoint: /admin/reports/custom-report/download-csv?exportFile=&91;filename]. Since exportFile variable is not sanitized, an attacker can exploit a local file inclusion vulnerability. CVE ID : CVE-2021-23340	https://github.com/pimcore/pimcore/commit/1786bdd4962ee51544fad537352c2b4223309442 , https://snyk.io/vuln/SNYK-PHP-PIMCOREPIMCORE-1070132	A-PIM-PIMC-020321/162					
polarisoffice										
polaris_office										
Divide By Zero	23-Feb-21	4.3	Polaris Office v9.102.66 is affected by a divide-by-zero error in PolarisOffice.exe and EngineDLL.dll that may cause a local denial of service. To exploit the vulnerability, someone must open a crafted PDF file. CVE ID : CVE-2021-27550	N/A	A-POL-POLA-020321/163					
Postgresql										
postgresql										
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Incorrect Authorization	23-Feb-21	4	A flaw was found in PostgreSQL in versions before 13.2, before 12.6, before 11.11, before 10.16, before 9.6.21 and before 9.5.25. This flaw allows a user with SELECT privilege on one column to craft a special query that returns all columns of the table. The highest threat from this vulnerability is to confidentiality. CVE ID : CVE-2021-20229	N/A	A-POS-POST-020321/164
pressbooks					
pressbooks					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	3.5	PressBooks 5.17.3 contains a cross-site scripting (XSS). Stored XSS can be submitted via the Book Info's Long Description Body, and all actions to open or preview the books page will result in the triggering the stored XSS. CVE ID : CVE-2021-3271	N/A	A-PRE-PRES-020321/165
prismjs					
prism					
Not Available	18-Feb-21	5	The package prismjs before 1.23.0 are vulnerable to Regular Expression Denial of Service (ReDoS) via the prism-asciidoc, prism-rest, prism-tap and prism-eiffel components. CVE ID : CVE-2021-23341	https://github.com/PrismJS/prism/commit/c2f6a64426f44497a675cb32dccb079b3eff1609 , https://github.com/PrismJS/prism/iss	A-PRI-PRIS-020321/166

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				ues/2583, https://github.com/PrismJS/prism/pull/2584 , https://snyk.io/vuln/SNYK-JAVA-ORGWEBJAR-S-1076583	
rand_core_project					
rand_core					
Use of Insufficiently Random Values	18-Feb-21	7.5	An issue was discovered in the rand_core crate before 0.6.2 for Rust. Because read_u32_into and read_u64_into mishandle certain buffer-length checks, a random number generator may be seeded with too little data. CVE ID : CVE-2021-27378	N/A	A-RAN-RAND-020321/167
Redhat					
software_collections					
Incorrect Authorization	23-Feb-21	4	A flaw was found in PostgreSQL in versions before 13.2, before 12.6, before 11.11, before 10.16, before 9.6.21 and before 9.5.25. This flaw allows a user with SELECT privilege on one column to craft a special query that returns all columns of the table. The highest threat from this vulnerability is to confidentiality. CVE ID : CVE-2021-20229	N/A	A-RED-SOFT-020321/168

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
3scale_api_management					
Improper Input Validation	23-Feb-21	6.8	<p>A flaw was found in Red Hat 3scale API Management Platform 2. The 3scale backend does not perform preventive handling on user-requested date ranges in certain queries allowing a malicious authenticated user to submit a request with a sufficiently large date range to eventually yield an internal server error resulting in denial of service. The highest threat from this vulnerability is to system availability.</p> <p>CVE ID : CVE-2021-20252</p>	https://bugzilla.redhat.com/show_bug.cgi?id=1928302	A-RED-3SCA-020321/169
openshift_container_platform					
Files or Directories Accessible to External Parties	23-Feb-21	6.5	<p>A privilege escalation flaw was found in openshift4/ose-docker-builder. The build container runs with high privileges using a chrooted environment instead of runc. If an attacker can gain access to this build container, they can potentially utilize the raw devices of the underlying node, such as the network and storage devices, to at least escalate their privileges to that of the cluster admin. The highest threat from this vulnerability is to data confidentiality and integrity as well as system availability.</p> <p>CVE ID : CVE-2021-20182</p>	https://bugzilla.redhat.com/show_bug.cgi?id=1915110	A-RED-OPEN-020321/170
Improper Input	23-Feb-21	4.6	There is a vulnerability in the linux kernel versions higher	https://bugzilla.redhat.com/show_bug.cgi?id=1915110	A-RED-OPEN-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Validation			<p>than 5.2 (if kernel compiled with config params CONFIG_BPF_SYSCALL=y, CONFIG_BPF=y, CONFIG_CGROUPS=y, CONFIG_CGROUP_BPF=y, CONFIG_HARDENED_USERCOPY not set, and BPF hook to getsockopt is registered). As result of BPF execution, the local user can trigger bug in __cgroup_bpf_run_filter_getsockopt() function that can lead to heap overflow (because of non-hardened usercopy). The impact of attack could be deny of service or possibly privileges escalation.</p> <p>CVE ID : CVE-2021-20194</p>	m/show_bug.cgi?id=1912683	020321/171

satellite

Exposure of Sensitive Information to an Unauthorized Actor	23-Feb-21	4.6	<p>A flaw was found in Red Hat Satellite. The BMC interface exposes the password through the API to an authenticated local attacker with view_hosts permission. The highest threat from this vulnerability is to data confidentiality and integrity as well as system availability.</p> <p>CVE ID : CVE-2021-20256</p>	https://bugzilla.redhat.com/show_bug.cgi?id=1930926	A-RED-SATE-020321/172
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openshift_installer

Missing Authentication for Critical Function	23-Feb-21	6.8	<p>A flaw was found in the OpenShift Installer before version v0.9.0-master.0.20210125200451-95101da940b0. During installation of OpenShift Container Platform 4 clusters,</p>	https://bugzilla.redhat.com/show_bug.cgi?id=1920764	A-RED-OPEN-020321/173
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			bootstrap nodes are provisioned with anonymous authentication enabled on kubelet port 10250. A remote attacker able to reach this port during installation can make unauthenticated `/exec` requests to execute arbitrary commands within running containers. The highest threat from this vulnerability is to data confidentiality and integrity as well as system availability. CVE ID : CVE-2021-20198		
scrapbox-parser_project					
scrapbox-parser					
Uncontrolled Resource Consumption	19-Feb-21	5	A ReDoS (regular expression denial of service) flaw was found in the @progfay/scrapbox-parser package before 6.0.3 for Node.js. CVE ID : CVE-2021-27405	https://github.com/progfay/scrapbox-parser/pull/519 , https://github.com/progfay/scrapbox-parser/pull/539 , https://github.com/progfay/scrapbox-parser/pull/540	A-SCR-SCRA-020321/174
shinobi					
shinobi_pro					
Use of Hard-coded Credentials	22-Feb-21	7.5	An issue was discovered in Shinobi through ocean version 1. lib/auth.js has Incorrect Access Control. Valid API Keys are held in an	https://github.com/Shinobi-Systems/Shinobi/-	A-SHI-SHIN-020321/175
CVSS Scoring Scale					
		0-1	1-2	2-3	3-4
		4-5	5-6	6-7	7-8
		8-9	9-10		

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			internal JS Object. Therefore an attacker can use JS Proto Method names (such as constructor or hasOwnProperty) to convince the System that the supplied API Key exists in the underlying JS object, and consequently achieve complete access to User/Admin/Super API functions, as demonstrated by a /super/constructor/accounts/list URI. CVE ID : CVE-2021-27228	/merge_requests/286, https://gitlab.com/Shinobi-Systems/Shinobi-/tags							
Smarty											
smarty											
Not Available	22-Feb-21	5	Smarty before 3.1.39 allows a Sandbox Escape because \$smarty.template_object can be accessed in sandbox mode. CVE ID : CVE-2021-26119	N/A	A-SMA-SMAR-020321/176						
Improper Control of Generation of Code ('Code Injection')	22-Feb-21	7.5	Smarty before 3.1.39 allows code injection via an unexpected function name after a {function name=substring}. CVE ID : CVE-2021-26120	N/A	A-SMA-SMAR-020321/177						
snowsoftware											
snow_inventory											
Improper Privilege Management	23-Feb-21	6.8	Snow Inventory Agent through 6.7.0 on Windows uses CPUID to report on processor types and versions that may be deployed and in use across an IT environment. A privilege-	https://community.snowsoftware.com/s/feed/0D56900009cfHLDCA2	A-SNO-SNOW-020321/178						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			escalation vulnerability exists if CPUID is enabled, and thus it should be disabled via configuration settings. CVE ID : CVE-2021-27579							
soliton										
filezen										
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	17-Feb-21	9	FileZen (V3.0.0 to V4.2.7 and V5.0.0 to V5.0.2) allows a remote attacker with administrator rights to execute arbitrary OS commands via unspecified vectors. CVE ID : CVE-2021-20655	https://www.soliton.co.jp/support/2021/004334.html	A-SOL-FILE-020321/179					
Stunnel										
stunnel										
Improper Certificate Validation	23-Feb-21	5	A flaw was found in stunnel before 5.57, where it improperly validates client certificates when it is configured to use both redirect and verifyChain options. This flaw allows an attacker with a certificate signed by a Certificate Authority, which is not the one accepted by the stunnel server, to access the tunneled service instead of being redirected to the address specified in the redirect option. The highest threat from this vulnerability is to confidentiality. CVE ID : CVE-2021-20230	https://github.com/mtrojanar/stunnel/commit/ebad9ddc4efb2635f37174c9d800d06206f1edf9	A-STU-STUN-020321/180					
systeminformation										
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
systeminformation										
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	16-Feb-21	4.6	The System Information Library for Node.JS (npm package "systeminformation") is an open source collection of functions to retrieve detailed hardware, system and OS information. In systeminformation before version 5.3.1 there is a command injection vulnerability. Problem was fixed in version 5.3.1. As a workaround instead of upgrading, be sure to check or sanitize service parameters that are passed to si.inetLatency(), si.inetChecksite(), si.services(), si.processLoad() ... do only allow strings, reject any arrays. String sanitation works as expected. CVE ID : CVE-2021-21315	https://github.com/sebhildebrandt/systeminformation/commit/07daa05fb06f24f96297abaa30c2ace8bfd8b525, https://github.com/sebhildebrandt/systeminformation/security/advisories/GHSA-2m8v-572m-ff2v	A-SYS-SYST-020321/181					
Telegram										
telegram										
Insufficient Session Expiration	19-Feb-21	5	The Terminate Session feature in the Telegram application through 7.2.1 for Android, and through 2.4.7 for Windows and UNIX, fails to invalidate a recently active session. CVE ID : CVE-2021-27351	N/A	A-TEL-TELE-020321/182					
testes-codigo										
testes_de_codigo										
Incorrect	16-Feb-21	7.5	Mobile application "Testes de	N/A	A-TES-TEST-					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Authorization			Codigo" 11.4 and prior allows an attacker to gain access to the administrative interface and premium features by tampering the boolean value of parameters "isAdmin" and "isPremium" located on device storage. CVE ID : CVE-2021-25648		020321/183
uap-core_project					
uap-core					
Uncontrolled Resource Consumption	16-Feb-21	5	uap-core in an open-source npm package which contains the core of BrowserScope's original user agent string parser. In uap-core before version 0.11.0, some regexes are vulnerable to regular expression denial of service (REDoS) due to overlapping capture groups. This allows remote attackers to overload a server by setting the User-Agent header in an HTTP(S) request to maliciously crafted long strings. This is fixed in version 0.11.0. Downstream packages such as uap-python, uap-ruby etc which depend upon uap-core follow different version schemes. CVE ID : CVE-2021-21317	https://github.com/uaparser/uap-core/commit/dc9925d458214cfe87b93e35346980612f6ae96c , https://github.com/uaparser/uap-core/security/advisories/GHSA-p4pj-mg4r-x6v4	A-UAP-UAP--020321/184
ui					
unifi_protect_controller					
Uncontrolled Resource Consumption	23-Feb-21	5	UniFi Protect before v1.17.1 allows an attacker to use spoofed cameras to perform a denial-of-service attack that	https://community.ui.com/releases/Security-	A-UI-UNIF-020321/185

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			may cause the UniFi Protect controller to crash. CVE ID : CVE-2021-22882	advisory-bulletin-017-017/071141e5-bc2e-4b71-81f3-5e499316fcee							
urijs_project											
urijs											
Not Available	22-Feb-21	5	URI.js (aka urijs) before 1.19.6 mishandles certain uses of backslash such as http:\/ and interprets the URI as a relative path. CVE ID : CVE-2021-27516	https://github.com/media-lize/URI.js/commit/a1ad8bcb39a4d136d7e25e76e957f3ece70839	A-URI-URIJ-020321/186						
url-parse_project											
url-parse											
Not Available	22-Feb-21	5	url-parse before 1.5.0 mishandles certain uses of backslash such as http:\/ and interprets the URI as a relative path. CVE ID : CVE-2021-27515	https://github.com/unshiftio/url-parse/commit/d1e7e8822f26e8a49794b757123b51386325b2b0, https://github.com/unshiftio/url-parse/compare/1.4.7...1.5.0, https://github.com/unshiftio/url-parse/pull/197	A-URL-URL--020321/187						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
vertigis					
weboffice					
Not Available	17-Feb-21	5	VertiGIS WebOffice 10.7 SP1 before patch20210202 and 10.8 SP1 before patch20210207 allows attackers to achieve "Zugriff auf Inhalte der WebOffice Applikation." CVE ID : CVE-2021-27374	https://resources.weboffice.vertigis.com/WebOffice107/Patches/Readme_Patch_de.html#patch20210202 , https://resources.weboffice.vertigis.com/WebOffice108/Patches/Readme_Patch_de.html#patch20210207	A-VER-WEBO-020321/188
webware					
webdesktop					
Server-Side Request Forgery (SSRF)	19-Feb-21	4	SSRF in the document conversion component of Webware Webdesktop 5.1.15 allows an attacker to read all files from the server. CVE ID : CVE-2021-3204	N/A	A-WEB-WEBD-020321/189
Wireshark					
wireshark					
Missing Release of Memory after Effective Lifetime	17-Feb-21	5	Memory leak in USB HID dissector in Wireshark 3.4.0 to 3.4.2 allows denial of service via packet injection or crafted capture file CVE ID : CVE-2021-22173	https://gitlab.com/gitlab-org/cves/-/blob/master/2021/CVE-2021-22173.json , https://www	A-WIR-WIRE-020321/190

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				w.wireshark.org/security/wnpa-sec-2021-01.html	
Uncontrolled Resource Consumption	17-Feb-21	5	Crash in USB HID dissector in Wireshark 3.4.0 to 3.4.2 allows denial of service via packet injection or crafted capture file CVE ID : CVE-2021-22174	https://gitlab.com/gitlab-org/cves/-/blob/master/2021/CVE-2021-22174.json, https://www.wireshark.org/security/wnpa-sec-2021-02.html	A-WIR-WIRE-020321/191

yithemes

woocommerce_gift_cards

Unrestricted Upload of File with Dangerous Type	22-Feb-21	10	An arbitrary file upload vulnerability in the YITH WooCommerce Gift Cards Premium plugin before 3.3.1 for WordPress allows remote attackers to achieve remote code execution on the operating system in the security context of the web server. In order to exploit this vulnerability, an attacker must be able to place a valid Gift Card product into the shopping cart. An uploaded file is placed at a predetermined path on the web server with a user-specified filename and extension. This occurs because the ywgc-upload-	https://yithemes.com/themes/plugins/yith-woocommerce-gift-cards/	A-YIT-WOOC-020321/192
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			picture parameter can have a .php value even though the intention was to only allow uploads of Gift Card images. CVE ID : CVE-2021-3120							
yottadb										
yottadb										
Use After Free	18-Feb-21	7.5	An issue was discovered in the yottadb crate before 1.2.0 for Rust. For some memory-allocation patterns, ydb_subscript_next_st and ydb_subscript_prev_st have a use-after-free. CVE ID : CVE-2021-27377	N/A	A-YOT-YOTT-020321/193					
Zohocorp										
manageengine_adselfservice_plus										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-21	4.3	A Server-side request forgery (SSRF) vulnerability in the ProductConfig servlet in Zoho ManageEngine ADSelfService Plus through 6013 allows a remote unauthenticated attacker to perform blind HTTP requests or perform a Cross-site scripting (XSS) attack against the administrative interface via an HTTP request, a different vulnerability than CVE-2019-3905. CVE ID : CVE-2021-27214	https://www.manageengine.com/products/self-service-password/release-notes.html	A-ZOH-MANA-020321/194					
Operating System										
Apple										
mac_os										
Cleartext Storage of	23-Feb-21	2.1	Keybase Desktop Client before 5.6.0 on Windows and	N/A	O-APP-MAC_-					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Sensitive Information			macOS, and before 5.6.1 on Linux, allows an attacker to obtain potentially sensitive media (such as private pictures) in the Cache and uploadtemps directories. It fails to effectively clear cached pictures, even after deletion via normal methodology within the client, or by utilizing the "Explode message/Explode now" functionality. Local filesystem access is needed by the attacker. CVE ID : CVE-2021-23827		020321/195

Asus

askey_rtf8115vw_firmware

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-21	4.3	Askey RTF8115VW BR_SV_g11.11_RTF_TEF001_V6.54_V014 devices allow cgi-bin/te_acceso_router.cgi curWebPage XSS. CVE ID : CVE-2021-27403	N/A	O-ASU-ASKE-020321/196
URL Redirection to Untrusted Site ('Open Redirect')	19-Feb-21	5.8	Askey RTF8115VW BR_SV_g11.11_RTF_TEF001_V6.54_V014 devices allow injection of a Host HTTP header. CVE ID : CVE-2021-27404	N/A	O-ASU-ASKE-020321/197

Cisco

staros

Uncontrolled Resource Consumption	17-Feb-21	5	A vulnerability in the SSH service of the Cisco StarOS operating system could allow an unauthenticated, remote	https://tools.cisco.com/security/center/content/Cis	O-CIS-STAR-020321/198
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>attacker to cause an affected device to stop processing traffic, resulting in a denial of service (DoS) condition. The vulnerability is due to a logic error that may occur under specific traffic conditions. An attacker could exploit this vulnerability by sending a series of crafted packets to an affected device. A successful exploit could allow the attacker to prevent the targeted service from receiving any traffic, which would lead to a DoS condition on the affected device.</p> <p>CVE ID : CVE-2021-1378</p>	coSecurity Advisory/cisco-sa-StarOS-DoS-RLLvGFjj	

Debian

debian_linux

Integer Overflow or Wraparound	16-Feb-21	5	<p>Calls to EVP_CipherUpdate, EVP_EncryptUpdate and EVP_DecryptUpdate may overflow the output length argument in some cases where the input length is close to the maximum permissible length for an integer on the platform. In such cases the return value from the function call will be 1 (indicating success), but the output length value will be negative. This could cause applications to behave incorrectly or crash. OpenSSL versions 1.1.1i and below are affected by this issue. Users of these versions should upgrade to OpenSSL 1.1.1j.</p>	<p>https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=6a51b9e1d0cf0bf8515f7201b68fb0a3482b3dc1, https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=9b1129239f3ebb1d1c98ce9ed41d5c9476c47cb2, https://www.openssl.org</p>	O-DEB-DEBI-020321/199
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CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			<p>OpenSSL versions 1.0.2x and below are affected by this issue. However OpenSSL 1.0.2 is out of support and no longer receiving public updates. Premium support customers of OpenSSL 1.0.2 should upgrade to 1.0.2y. Other users should upgrade to 1.1.1j. Fixed in OpenSSL 1.1.1j (Affected 1.1.1-1.1.1i). Fixed in OpenSSL 1.0.2y (Affected 1.0.2-1.0.2x).</p> <p>CVE ID : CVE-2021-23840</p>	g/news/secadv/20210216.txt	
Integer Overflow or Wraparound	16-Feb-21	5	<p>The OpenSSL public API function X509_issuer_and_serial_hash() attempts to create a unique hash value based on the issuer and serial number data contained within an X509 certificate. However it fails to correctly handle any errors that may occur while parsing the issuer field (which might occur if the issuer field is maliciously constructed). This may subsequently result in a NULL pointer deref and a crash leading to a potential denial of service attack. The function X509_issuer_and_serial_hash() is never directly called by OpenSSL itself so applications are only vulnerable if they use this function directly and they use it on certificates that may have been obtained from untrusted sources. OpenSSL</p>	<p>https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=122a19ab48091c657f7cb1fb3af9fc07bd557bbf, https://git.openssl.org/gitweb/?p=openssl.git;a=commitdiff;h=8252ee4d90f3f2004d3d0aeed003ad49c9a7807, https://www.openssl.org/news/secadv/20210216.txt</p>	O-DEB-DEBI-020321/200

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			versions 1.1.1i and below are affected by this issue. Users of these versions should upgrade to OpenSSL 1.1.1j. OpenSSL versions 1.0.2x and below are affected by this issue. However OpenSSL 1.0.2 is out of support and no longer receiving public updates. Premium support customers of OpenSSL 1.0.2 should upgrade to 1.0.2y. Other users should upgrade to 1.1.1j. Fixed in OpenSSL 1.1.1j (Affected 1.1.1-1.1.1i). Fixed in OpenSSL 1.0.2y (Affected 1.0.2-1.0.2x). CVE ID : CVE-2021-23841								
Improper Link Resolution Before File Access ('Link Following')	17-Feb-21	4.6	avahi-daemon-check-dns.sh in the Debian avahi package through 0.8-4 is executed as root via /etc/network/if-up.d/avahi-daemon, and allows a local attacker to cause a denial of service or create arbitrary empty files via a symlink attack on files under /run/avahi-daemon. NOTE: this only affects the packaging for Debian GNU/Linux (used indirectly by SUSE), not the upstream Avahi product. CVE ID : CVE-2021-26720	N/A	O-DEB-DEBI-020321/201						
Improper Link Resolution Before File Access ('Link Following')	16-Feb-21	6.8	Mumble before 1.3.4 allows remote code execution if a victim navigates to a crafted URL on a server list and clicks on the Open Webpage text.	https://github.com/mumble-voip/mumble/commit/e59ee87abe24	O-DEB-DEBI-020321/202						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-27229	9f345908c7d568f6879d16bfd648, https://github.com/mumble-voip/mumble/compare/1.3.3...1.3.4 , https://github.com/mumble-voip/mumble/pull/4733	
Fedoraproject					
fedora					
Improper Input Validation	23-Feb-21	5.8	A flaw was found in mbsync before v1.3.5 and v1.4.1. Validations of the mailbox names returned by IMAP LIST/LSUB do not occur allowing a malicious or compromised server to use specially crafted mailbox names containing '..' path components to access data outside the designated mailbox on the opposite end of the synchronization channel. The highest threat from this vulnerability is to data confidentiality and integrity. CVE ID : CVE-2021-20247	N/A	O-FED-FEDO-020321/203
Not Available	17-Feb-21	2.1	An issue was discovered in Xen 4.9 through 4.14.x. On Arm, a guest is allowed to control whether memory accesses are bypassing the	http://xenbits.xen.org/xsa/advisory-364.html	O-FED-FEDO-020321/204

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			cache. This means that Xen needs to ensure that all writes (such as the ones during scrubbing) have reached the memory before handing over the page to a guest. Unfortunately, the operation to clean the cache is happening before checking if the page was scrubbed. Therefore there is no guarantee when all the writes will reach the memory. CVE ID : CVE-2021-26933								
hilscher											
profinet_io_device_firmware											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-HIL-PROF-020321/205						
ethernet\ip_adapter_firmware											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery.	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpa	O-HIL-ETHE-020321/206						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID : CVE-2021-20987	ge.action?pageId=108969480						
HP										
hp-ux										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883, https://www.ibm.com/support/pages/node/6415959	O-HP-HP-U-020321/207					
IBM										
AIX										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883, https://www.ibm.com/support/pages/node/6415959	O-IBM-AIX-020321/208					
i										
Improper Limitation of a Pathname to a Restricted Directory ('Path	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883, https://www.ibm.com/support/page	O-IBM-I-020321/209					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Traversal')			arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	s/node/6415959	
z\os					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883 , https://www.ibm.com/support/pages/node/6415959	O-IBM-Z\O-020321/210
Intel					
compute_stick_stk1a32sc_firmware					
Not Available	17-Feb-21	4.6	Insecure inherited permissions for the Intel(R) SOC driver package for STK1A32SC before version 604 may allow an authenticated user to potentially enable escalation of privilege via local access. CVE ID : CVE-2021-0109	https://www.intel.com/content/www/us/en/security-center/advisory/intel-sa-00471.html	O-INT-COMP-020321/211
kaco-newenergy					
xp100u_firmware					
Insufficiently Protected Credentials	23-Feb-21	5	KACO New Energy XP100U Up to XP-JAVA 2.0 is affected by incorrect access control. Credentials will always be returned in plain-text from the local server during the KACO XP100U authentication process, regardless of whatever passwords have	N/A	O-KAC-XP10-020321/212

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			been provided, which leads to an information disclosure vulnerability. CVE ID : CVE-2021-3252		
keybase					
keybase					
Cleartext Storage of Sensitive Information	23-Feb-21	2.1	Keybase Desktop Client before 5.6.0 on Windows and macOS, and before 5.6.1 on Linux, allows an attacker to obtain potentially sensitive media (such as private pictures) in the Cache and uploadtemps directories. It fails to effectively clear cached pictures, even after deletion via normal methodology within the client, or by utilizing the "Explode message/Explode now" functionality. Local filesystem access is needed by the attacker. CVE ID : CVE-2021-23827	N/A	O-KEY-KEYB-020321/213
Linux					
linux_kernel					
Improper Input Validation	23-Feb-21	4.6	There is a vulnerability in the linux kernel versions higher than 5.2 (if kernel compiled with config params CONFIG_BPF_SYSCALL=y , CONFIG_BPF=y , CONFIG_CGROUPS=y , CONFIG_CGROUP_BPF=y , CONFIG_HARDENED_USERCOPY not set, and BPF hook to getsockopt is registered). As result of BPF execution, the	https://bugzilla.redhat.com/show_bug.cgi?id=1912683	O-LIN-LINU-020321/214

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			local user can trigger bug in __cgroup_bpf_run_filter_getsockopt() function that can lead to heap overflow (because of non-hardened usercopy). The impact of attack could be deny of service or possibly privileges escalation. CVE ID : CVE-2021-20194		
Use After Free	23-Feb-21	6.1	A use-after-free flaw was found in the io_uring in Linux kernel, where a local attacker with a user privilege could cause a denial of service problem on the system. The issue results from the lack of validating the existence of an object prior to performing operations on the object by not incrementing the file reference counter while in use. The highest threat from this vulnerability is to data integrity, confidentiality and system availability. CVE ID : CVE-2021-20226	N/A	O-LIN-LINU-020321/215
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883 , https://www.ibm.com/support/pages/node/6415959	O-LIN-LINU-020321/216
Inclusion of Functionality	18-Feb-21	6.5	IBM Maximo for Civil Infrastructure 7.6.2 includes	https://exchange.xforce.i	O-LIN-LINU-020321/217

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
from Untrusted Control Sphere			executable functionality (such as a library) from a source that is outside of the intended control sphere. IBM X-Force ID: 196619. CVE ID : CVE-2021-20443	bmcloud.com/vulnerabilities/196619, https://www.ibm.com/support/pages/node/6415883	
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	4.3	IBM Maximo for Civil Infrastructure 7.6.2 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: 196620. CVE ID : CVE-2021-20444	https://exchange.xforce.ibmcloud.com/vulnerabilities/196620 , https://www.ibm.com/support/pages/node/6415887	O-LIN-LINU-020321/218
Insufficiently Protected Credentials	18-Feb-21	4	IBM Maximo for Civil Infrastructure 7.6.2 could allow a user to obtain sensitive information due to insecure storage of authentication credentials. IBM X-Force ID: 196621. CVE ID : CVE-2021-20445	https://exchange.xforce.ibmcloud.com/vulnerabilities/196621 , https://www.ibm.com/support/pages/node/6415891	O-LIN-LINU-020321/219
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	3.5	IBM Maximo for Civil Infrastructure 7.6.2 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	https://exchange.xforce.ibmcloud.com/vulnerabilities/196622 , https://www.ibm.com/support/pages/node/6415	O-LIN-LINU-020321/220

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			credentials disclosure within a trusted session. IBM X-Force ID: 196622. CVE ID : CVE-2021-20446	893	
Out-of-bounds Write	22-Feb-21	6.8	Stack buffer overflow in Data Transfer in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to perform out of bounds memory access via a crafted HTML page. CVE ID : CVE-2021-21149	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1138143	O-LIN-LINU-020321/221
Out-of-bounds Write	22-Feb-21	6.8	Heap buffer overflow in Media in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page. CVE ID : CVE-2021-21152	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1166504	O-LIN-LINU-020321/222
Out-of-bounds Write	22-Feb-21	6.8	Stack buffer overflow in GPU Process in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially perform out of bounds memory access via a crafted HTML page. CVE ID : CVE-2021-21153	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/11559	O-LIN-LINU-020321/223

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				74	
Use After Free	22-Feb-21	6.8	Use after free in Web Sockets in Google Chrome on Linux prior to 88.0.4324.182 allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page. CVE ID : CVE-2021-21157	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1170657	O-LIN-LINU-020321/224
Not Available	17-Feb-21	4.6	An issue was discovered in the Linux kernel 3.11 through 5.10.16, as used by Xen. To service requests to the PV backend, the driver maps grant references provided by the frontend. In this process, errors may be encountered. In one case, an error encountered earlier might be discarded by later processing, resulting in the caller assuming successful mapping, and hence subsequent operations trying to access space that wasn't mapped. In another case, internal state would be insufficiently updated, preventing safe recovery from the error. This affects drivers/block/xen-blkback/blkback.c. CVE ID : CVE-2021-26930	http://xenbits.xen.org/xsa/advisory-365.html	O-LIN-LINU-020321/225
Allocation of Resources Without	17-Feb-21	1.9	An issue was discovered in the Linux kernel 2.6.39 through 5.10.16, as used in	http://xenbits.xen.org/xsa/advisory-	O-LIN-LINU-020321/226

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Limits or Throttling			<p>Xen. Block, net, and SCSI backends consider certain errors a plain bug, deliberately causing a kernel crash. For errors potentially being at least under the influence of guests (such as out of memory conditions), it isn't correct to assume a plain bug. Memory allocations potentially causing such crashes occur only when Linux is running in PV mode, though. This affects drivers/block/xen-blkback/blkback.c and drivers/xen/xen-scsiback.c.</p> <p>CVE ID : CVE-2021-26931</p>	362.html	
Not Available	17-Feb-21	1.9	<p>An issue was discovered in the Linux kernel 3.2 through 5.10.16, as used by Xen. Grant mapping operations often occur in batch hypercalls, where a number of operations are done in a single hypercall, the success or failure of each one is reported to the backend driver, and the backend driver then loops over the results, performing follow-up actions based on the success or failure of each operation. Unfortunately, when running in PV mode, the Linux backend drivers mishandle this: Some errors are ignored, effectively implying their success from the success of related batch elements. In</p>	http://xenbits.xen.org/xsa/advisory-361.html	O-LIN-LINU-020321/227

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			other cases, errors resulting from one batch element lead to further batch elements not being inspected, and hence successful ones to not be possible to properly unmap upon error recovery. Only systems with Linux backends running in PV mode are vulnerable. Linux backends run in HVM / PVH modes are not vulnerable. This affects arch/*/xen/p2m.c and drivers/xen/gntdev.c. CVE ID : CVE-2021-26932							
Not Available	17-Feb-21	4.6	An issue was discovered in the Linux kernel 4.18 through 5.10.16, as used by Xen. The backend allocation (aka be-alloc) mode of the drm_xen_front drivers was not meant to be a supported configuration, but this wasn't stated accordingly in its support status entry. CVE ID : CVE-2021-26934	http://xenbits.xen.org/xsa/advisory-363.html	O-LIN-LINU-020321/228					
Microsoft										
windows										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (../) to view arbitrary files on the system. IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883 , https://www.ibm.com/support/pages/node/6415959	O-MIC-WIND-020321/229					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Inclusion of Functionality from Untrusted Control Sphere	18-Feb-21	6.5	IBM Maximo for Civil Infrastructure 7.6.2 includes executable functionality (such as a library) from a source that is outside of the intended control sphere. IBM X-Force ID: 196619. CVE ID : CVE-2021-20443	https://exchange.xforce.ibmcloud.com/vulnerabilities/196619 , https://www.ibm.com/support/pages/node/6415883	O-MIC-WIND-020321/230
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-21	4.3	IBM Maximo for Civil Infrastructure 7.6.2 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: 196620. CVE ID : CVE-2021-20444	https://exchange.xforce.ibmcloud.com/vulnerabilities/196620 , https://www.ibm.com/support/pages/node/6415887	O-MIC-WIND-020321/231
Insufficiently Protected Credentials	18-Feb-21	4	IBM Maximo for Civil Infrastructure 7.6.2 could allow a user to obtain sensitive information due to insecure storage of authentication credentials. IBM X-Force ID: 196621. CVE ID : CVE-2021-20445	https://exchange.xforce.ibmcloud.com/vulnerabilities/196621 , https://www.ibm.com/support/pages/node/6415891	O-MIC-WIND-020321/232
Improper Neutralization of Input During Web Page Generation ('Cross-site	18-Feb-21	3.5	IBM Maximo for Civil Infrastructure 7.6.2 is vulnerable to cross-site scripting. This vulnerability allows users to embed arbitrary JavaScript code in the Web UI thus altering the	https://exchange.xforce.ibmcloud.com/vulnerabilities/196622 , https://www.ibm.com/s	O-MIC-WIND-020321/233

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Scripting')			intended functionality potentially leading to credentials disclosure within a trusted session. IBM X-Force ID: 196622. CVE ID : CVE-2021-20446	upport/page s/node/6415 893	
Out-of- bounds Write	25-Feb-21	6.8	Adobe Bridge version 11.0 (and earlier) is affected by an out-of-bounds write vulnerability when parsing TTF files 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. CVE ID : CVE-2021-21065	https://helpx.adobe.com/security/products/bridge/apsb21-07.html	O-MIC-WIND-020321/234
Out-of- bounds Write	25-Feb-21	6.8	Adobe Bridge version 11.0 (and earlier) is affected by an out-of-bounds write vulnerability when parsing TTF files 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. CVE ID : CVE-2021-21066	https://helpx.adobe.com/security/products/bridge/apsb21-07.html	O-MIC-WIND-020321/235
Use After Free	22-Feb-21	6.8	Use after free in Downloads in Google Chrome on Windows prior to 88.0.4324.182 allowed a remote attacker who had compromised the renderer process to potentially perform a sandbox escape via a crafted HTML page.	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html	O-MIC-WIND-020321/236

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-21150	https://crbug.com/1172192	
Out-of-bounds Write	22-Feb-21	6.8	<p>Heap buffer overflow in Tab Strip in Google Chrome on Windows prior to 88.0.4324.182 allowed a remote attacker who had compromised the renderer process to potentially perform a sandbox escape via a crafted HTML page.</p> <p>CVE ID : CVE-2021-21155</p>	https://chromereleases.googleblog.com/2021/02/stable-channel-update-for-desktop_16.html , https://crbug.com/1175500	O-MIC-WIND-020321/237
Cleartext Storage of Sensitive Information	23-Feb-21	2.1	<p>Keybase Desktop Client before 5.6.0 on Windows and macOS, and before 5.6.1 on Linux, allows an attacker to obtain potentially sensitive media (such as private pictures) in the Cache and uploadtemps directories. It fails to effectively clear cached pictures, even after deletion via normal methodology within the client, or by utilizing the "Explode message/Explode now" functionality. Local filesystem access is needed by the attacker.</p> <p>CVE ID : CVE-2021-23827</p>	N/A	O-MIC-WIND-020321/238
Improper Privilege Management	23-Feb-21	7.2	<p>A local authenticated escalation of privilege vulnerability was discovered in Aruba ClearPass Policy Manager version(s): Prior to 6.9.5, 6.8.8-HF1, 6.7.14-HF1. A vulnerability in ClearPass</p>	https://www.arubanetworks.com/assets/alert/ARUBA-PSA-2021-004.txt	O-MIC-WIND-020321/239

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			OnGuard could allow local authenticated users on a Windows platform to elevate their privileges. A successful exploit could allow an attacker to execute arbitrary code with SYSTEM level privileges. CVE ID : CVE-2021-26677		
powershell_core					
Not Available	25-Feb-21	4.3	.NET Core and Visual Studio Denial of Service Vulnerability CVE ID : CVE-2021-1721	https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2021-1721	O-MIC-POWE-020321/240
NEC					
csdj-b_firmware					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653	N/A	O-NEC-CSDJ-020321/241
csdj-h_firmware					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass	N/A	O-NEC-CSDJ-020321/242

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653							
csdj-d_firmware										
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653	N/A	O-NEC-CSDJ-020321/243					
csdj-a_firmware										
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653	N/A	O-NEC-CSDJ-020321/244					
netis-systems										
wf2411_firmware										
Improper Neutralization of Special Elements	18-Feb-21	10	Netis WF2780 2.3.40404 and WF2411 1.1.29629 devices allow Shell Metacharacter Injection into the ping	http://www.netis-systems.com.tw/	O-NET-WF24-020321/245					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
used in an OS Command ('OS Command Injection')			command, leading to remote code execution. CVE ID : CVE-2021-26747		
wf2780_firmware					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-21	10	Netis WF2780 2.3.40404 and WF2411 1.1.29629 devices allow Shell Metacharacter Injection into the ping command, leading to remote code execution. CVE ID : CVE-2021-26747	http://www.netis-systems.com.tw/	O-NET-WF27-020321/246
netshieldcorp					
nano_25_firmware					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	22-Feb-21	9	On Netshield NANO 25 10.2.18 devices, /usr/local/webmin/System/manual_ping.cgi allows OS command injection (after authentication by the attacker) because the system C library function is used unsafely. CVE ID : CVE-2021-3149	https://www.netshieldcorp.com/netshield-appliances/	O-NET-NANO-020321/247
Oracle					
solaris					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-21	7.8	IBM WebSphere Application Server 8.0, 8.5, and 9.0 could allow a remote attacker to traverse directories. An attacker could send a specially-crafted URL request containing "dot dot" sequences (/../) to view arbitrary files on the system.	https://exchange.xforce.ibmcloud.com/vulnerabilities/194883 , https://www.ibm.com/support/pages/node/6415	O-ORA-SOLA-020321/248

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			IBM X-Force ID: 194883. CVE ID : CVE-2021-20354	959	
pepperl-fuchs					
pgv100-f200a-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PGV1-020321/249
pgv150i-f200a-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PGV1-020321/250
pgv100-f200-b17-v1d-7477_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to	https://cert.vde.com/en-us/advisories/vde-2021-	O-PEP-PGV1-020321/251

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pxv100-f200-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PXV1-020321/252
pxv100-f200-b17-v1d-3636_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET	O-PEP-PXV1-020321/253

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				+IO+Device	
pcv80-f200-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication.</p> <p>CVE ID : CVE-2021-20986</p>	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PCV8-020321/254
pcv100-f200-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication.</p> <p>CVE ID : CVE-2021-20986</p>	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PCV1-020321/255
pcv50-f200-b17-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or</p>	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/d	O-PEP-PCV5-020321/256

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			interruption of acyclic communication. CVE ID : CVE-2021-20986	isplay/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device							
pcv100-f200-b17-v1d-6011-6997_firmware											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PCV1-020321/257						
pcv100-f200-b17-v1d-6011_firmware											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PCV1-020321/258						
pcv100-f200-b17-v1d-6011-8203_firmware											
Out-of-	16-Feb-21	5	A Denial of Service	https://cert.	O-PEP-PCV1-						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
bounds Write			vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	020321/259						
pxv100a-f200-b28-v1d_firmware											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PXV1-020321/260						
pxv100a-f200-b28-v1d-6011_firmware											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PXV1-020321/261						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				lnerability+i n+PROFINET +IO+Device	
pgv100a-f200-b28-v1d_firmware					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PGV1-020321/262
pgv100a-f200a-b28-v1d_firmware					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PGV1-020321/263
pgv100aq-f200a-b28-v1d_firmware					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to	https://cert.vde.com/en-us/advisories/vde-2021-006 ,	O-PEP-PGV1-020321/264

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pgv100aq-f200-b28-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PGV1-020321/265
pxv100aq-f200-b28-v1d_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PXV1-020321/266

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
pxv100aq-f200-b28-v1d-6011_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PXV1-020321/267
ohv-f230-b17_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-OHV--020321/268
oit500-f113b17-cb_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/	O-PEP-OIT5-020321/269

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			communication. CVE ID : CVE-2021-20986	2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pha_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-PHA_-020321/270
wcs_firmware					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	O-PEP-WCS_-020321/271
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in	https://cert.vde.com/en-us/advisories/vde-2021-006	O-PEP-WCS_-020321/272

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	s/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	
pxv100-f200-b25-v1d_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PXV1-020321/273
pxv100i-f200-b25-v1d_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PXV1-020321/274
pcv100-f200-b25-v1d-6011-6720_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PCV1-020321/275

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			network or make devices crash without recovery. CVE ID : CVE-2021-20987	lscher.com/pages/viewpage.action?pageId=108969480	
pcv50-f200-b25-v1d_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PCV5-020321/276
pcv80-f200-b25-v1d_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PCV8-020321/277
pcv100-f200-b25-v1d-6011_firmware					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery.	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	O-PEP-PCV1-020321/278

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-20987	geId=108969480	
racom					
m\!dge_firmware					
Exposure of Sensitive Information to an Unauthorized Actor	16-Feb-21	5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to view sensitive syslog events without authentication. CVE ID : CVE-2021-20067	N/A	O-RAC-M\!D-020321/279
m\!dge_cellular_router_firmware					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scripting attacks via the error handling functionality of web pages. CVE ID : CVE-2021-20068	N/A	O-RAC-M\!D-020321/280
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scripting attacks via the regionalSettings.php dialogs. CVE ID : CVE-2021-20069	N/A	O-RAC-M\!D-020321/281
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scriptings attacks via the virtualization.php dialogs. CVE ID : CVE-2021-20070	N/A	O-RAC-M\!D-020321/282
Improper Neutralization of Input	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to	N/A	O-RAC-M\!D-020321/283

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
During Web Page Generation ('Cross-site Scripting')			conduct cross-site scriptings attacks via the sms.php dialogs. CVE ID : CVE-2021-20071							
Improper Privilege Management	16-Feb-21	8.7	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to arbitrarily access and delete files via an authenticated directory traversal. CVE ID : CVE-2021-20072	N/A	O-RAC-M\!D-020321/284					
Cross-Site Request Forgery (CSRF)	16-Feb-21	6.8	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows for cross-site request forgeries. CVE ID : CVE-2021-20073	N/A	O-RAC-M\!D-020321/285					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	16-Feb-21	9	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows users to escape the provided command line interface and execute arbitrary OS commands. CVE ID : CVE-2021-20074	N/A	O-RAC-M\!D-020321/286					
Improper Privilege Management	16-Feb-21	7.2	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows for privilege escalation via config. CVE ID : CVE-2021-20075	N/A	O-RAC-M\!D-020321/287					
Redhat										
enterprise_linux										
Improper Input Validation	23-Feb-21	4.6	There is a vulnerability in the linux kernel versions higher than 5.2 (if kernel compiled with config params CONFIG_BPF_SYSCALL=y ,	https://bugzilla.redhat.com/show_bug.cgi?id=1912683	O-RED-ENTE-020321/288					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CONFIG_BPF=y , CONFIG_CGROUPS=y , CONFIG_CGROUP_BPF=y , CONFIG_HARDENED_USERCO PY not set, and BPF hook to getsockopt is registered). As result of BPF execution, the local user can trigger bug in __cgroup_bpf_run_filter_getso ckopt() function that can lead to heap overflow (because of non-hardened usercopy). The impact of attack could be deny of service or possibly privileges escalation. CVE ID : CVE-2021-20194		
Incorrect Authorizatio n	23-Feb-21	4	A flaw was found in PostgreSQL in versions before 13.2, before 12.6, before 11.11, before 10.16, before 9.6.21 and before 9.5.25. This flaw allows a user with SELECT privilege on one column to craft a special query that returns all columns of the table. The highest threat from this vulnerability is to confidentiality. CVE ID : CVE-2021-20229	N/A	O-RED- ENTE- 020321/289
linux					
Cleartext Storage of Sensitive Information	23-Feb-21	2.1	Keybase Desktop Client before 5.6.0 on Windows and macOS, and before 5.6.1 on Linux, allows an attacker to obtain potentially sensitive media (such as private pictures) in the Cache and uploadtemps directories. It	N/A	O-RED-LINU- 020321/290

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			fails to effectively clear cached pictures, even after deletion via normal methodology within the client, or by utilizing the "Explode message/Explode now" functionality. Local filesystem access is needed by the attacker. CVE ID : CVE-2021-23827		
se					
powerlogic_ion7400_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/291
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/292

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			user and the device. CVE ID : CVE-2021-22702								
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/ww/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/293						
powerlogic_ion7650_firmware											
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/ww/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/294						
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000	https://www.se.com/ww/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/295						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702								
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/296						
powerlogic_ion8600_firmware											
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/297						
Cleartext Transmission	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive	https://www.se.com/w	O-SE-POWE-020321/298						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
n of Sensitive Information			information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	w/en/download/document/SEVD-2021-040-01/	
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/w/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/299
powerlogic_ion8650_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform	https://www.se.com/w/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/300

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701		
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/301
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/302
powerlogic_ion8800_firmware					
Cross-Site Request Forgery	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic	https://www.se.com/www/en/download/	O-SE-POWE-020321/303

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness		Publish Date		CVSS		Description & CVE ID				Patch		NCIIPC ID									
(CSRF)						ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701				oad/docume nt/SEVD-2021-040-01/											
Cleartext Transmission of Sensitive Information		19-Feb-21		5		A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702				https://www.se.com/www/en/download/docume nt/SEVD-2021-040-01/		O-SE-POWE-020321/304									
Cleartext Transmission of Sensitive Information		19-Feb-21		5		A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device.				https://www.se.com/www/en/download/docume nt/SEVD-2021-040-01/		O-SE-POWE-020321/305									
CVSS Scoring Scale		0-1		1-2		2-3		3-4		4-5		5-6		6-7		7-8		8-9		9-10	

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-22703		
powerlogic_ion9000_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/306
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/307
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/308

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness		Publish Date		CVSS		Description & CVE ID				Patch		NCIIPC ID									
						for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703															
powerlogic_pm8000_firmware																					
Cross-Site Request Forgery (CSRF)		19-Feb-21		3.5		A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701				https://www.se.com/www/en/download/document/SEVD-2021-040-01/		O-SE-POWE-020321/309									
Cleartext Transmission of Sensitive Information		19-Feb-21		5		A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702				https://www.se.com/www/en/download/document/SEVD-2021-040-01/		O-SE-POWE-020321/310									
Cleartext Transmissio		19-Feb-21		5		A CWE-319: Cleartext transmission of sensitive				https://www.se.com/w		O-SE-POWE-020321/311									
CVSS Scoring Scale		0-1		1-2		2-3		3-4		4-5		5-6		6-7		7-8		8-9		9-10	

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
n of Sensitive Information			information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	w/en/download/document/SEVD-2021-040-01/	
powerlogic_ion8300_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/w/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/312
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious	https://www.se.com/w/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/313

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702		
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/314
powerlogic_ion8400_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/315
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx,	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/316
CVSS Scoring Scale					
	0-1	1-2	2-3	3-4	4-5
				5-6	6-7
					7-8
					8-9
					9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	01/	
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/317
powerlogic_ion8500_firmware					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/318

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/319
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/320
powerlogic_ion7700_firmware					
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600,	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/321

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702							
powerlogic_ion7300_firmware										
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	O-SE-POWE-020321/322					
XEN										
xen										
Not Available	17-Feb-21	2.1	An issue was discovered in Xen 4.9 through 4.14.x. On Arm, a guest is allowed to control whether memory accesses are bypassing the cache. This means that Xen needs to ensure that all writes (such as the ones during scrubbing) have reached the memory before handing over the page to a	http://xenbits.xen.org/xsa/advisory-364.html	O-XEN-XEN-020321/323					
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
			guest. Unfortunately, the operation to clean the cache is happening before checking if the page was scrubbed. Therefore there is no guarantee when all the writes will reach the memory. CVE ID : CVE-2021-26933							
Improper Privilege Management	18-Feb-21	5.9	An issue was discovered in Xen through 4.11.x, allowing x86 Intel HVM guest OS users to achieve unintended read/write DMA access, and possibly cause a denial of service (host OS crash) or gain privileges. This occurs because a backport missed a flush, and thus IOMMU updates were not always correct. NOTE: this issue exists because of an incomplete fix for CVE-2020-15565. CVE ID : CVE-2021-27379	http://xenbits.xen.org/xsa/advisory-366.html , https://xenbits.xen.org/xsa/advisory-366.html	O-XEN-XEN-020321/324					
yeastar										
neogate_tg400_firmware										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	19-Feb-21	4	Yeastar NeoGate TG400 91.3.0.3 devices are affected by Directory Traversal. An authenticated user can decrypt firmware and can read sensitive information, such as a password or decryption key. CVE ID : CVE-2021-27328	http://yeastar.com	O-YEA-NEOG-020321/325					
Hardware										
Asus										
askey_rtf8115vw										
CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-21	4.3	Askey RTF8115VW BR_SV_g11.11_RTF_TEF001_V6.54_V014 devices allow cgi-bin/te_acceso_router.cgi curWebPage XSS. CVE ID : CVE-2021-27403	N/A	H-ASU- ASKE- 020321/326						
URL Redirection to Untrusted Site ('Open Redirect')	19-Feb-21	5.8	Askey RTF8115VW BR_SV_g11.11_RTF_TEF001_V6.54_V014 devices allow injection of a Host HTTP header. CVE ID : CVE-2021-27404	N/A	H-ASU- ASKE- 020321/327						
hilscher											
profinet_io_device											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-HIL-PROF- 020321/328						
ethernet\ip_adapter											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/p	H-HIL-ETHE- 020321/329						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			crash without recovery. CVE ID : CVE-2021-20987	ge.action?pa geId=108969 480	
Intel					
compute_stick_stk1a32sc					
Not Available	17-Feb-21	4.6	Insecure inherited permissions for the Intel(R) SOC driver package for STK1A32SC before version 604 may allow an authenticated user to potentially enable escalation of privilege via local access. CVE ID : CVE-2021-0109	https://www.intel.com/content/www/us/en/security-center/advisory/intel-sa-00471.html	H-INT-COMP-020321/330
kaco-newenergy					
xp100u					
Insufficiently Protected Credentials	23-Feb-21	5	KACO New Energy XP100U Up to XP-JAVA 2.0 is affected by incorrect access control. Credentials will always be returned in plain-text from the local server during the KACO XP100U authentication process, regardless of whatever passwords have been provided, which leads to an information disclosure vulnerability. CVE ID : CVE-2021-3252	N/A	H-KAC-XP10-020321/331
NEC					
csdj-b					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass	N/A	H-NEC-CSDJ-020321/332

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653		
csdj-h					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653	N/A	H-NEC-CSDJ-020321/333
csdj-d					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653	N/A	H-NEC-CSDJ-020321/334
csdj-a					
Incorrect Default Permissions	17-Feb-21	5	Calsos CSDJ (CSDJ-B 01.08.00 and earlier, CSDJ-H 01.08.00 and earlier, CSDJ-D 01.08.00 and earlier, and CSDJ-A 03.08.00 and earlier) allows	N/A	H-NEC-CSDJ-020321/335

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			remote attackers to bypass access restriction and to obtain unauthorized historical data without access privileges via unspecified vectors. CVE ID : CVE-2021-20653		
netis-systems					
wf2780					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-21	10	Netis WF2780 2.3.40404 and WF2411 1.1.29629 devices allow Shell Metacharacter Injection into the ping command, leading to remote code execution. CVE ID : CVE-2021-26747	http://www.netis-systems.com.tw/	H-NET-WF27-020321/336
wf2411					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-21	10	Netis WF2780 2.3.40404 and WF2411 1.1.29629 devices allow Shell Metacharacter Injection into the ping command, leading to remote code execution. CVE ID : CVE-2021-26747	http://www.netis-systems.com.tw/	H-NET-WF24-020321/337
netshieldcorp					
nano_25					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	22-Feb-21	9	On Netshield NANO 25 10.2.18 devices, /usr/local/webmin/System/manual_ping.cgi allows OS command injection (after authentication by the attacker) because the system C library function is used	https://www.netshieldcorp.com/netshield-appliances/	H-NET-NANO-020321/338

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Injection')			unsafely. CVE ID : CVE-2021-3149		
pepperl-fuchs					
pgv100-f200a-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PGV1-020321/339
pgv150i-f200a-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PGV1-020321/340
pgv100-f200-b17-v1d-7477					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to	https://cert.vde.com/en-us/advisories/vde-2021-	H-PEP-PGV1-020321/341

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pxv100-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PXV1-020321/342
pxv100-f200-b17-v1d-3636					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET	H-PEP-PXV1-020321/343

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				+IO+Device	
pcv80-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication.</p> <p>CVE ID : CVE-2021-20986</p>	<p>https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device</p>	H-PEP-PCV8-020321/344
pcv100-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication.</p> <p>CVE ID : CVE-2021-20986</p>	<p>https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device</p>	H-PEP-PCV1-020321/345
pcv50-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	<p>A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or</p>	<p>https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/d</p>	H-PEP-PCV5-020321/346

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			interruption of acyclic communication. CVE ID : CVE-2021-20986	isplay/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device							
pcv100-f200-b17-v1d-6011-6997											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PCV1-020321/347						
pcv100-f200-b17-v1d-6011											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PCV1-020321/348						
pcv100-f200-b17-v1d-6011-8203											
Out-of-	16-Feb-21	5	A Denial of Service	https://cert.	H-PEP-PCV1-						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
bounds Write			vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	020321/349						
pxv100a-f200-b28-v1d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PXV1-020321/350						
pxv100a-f200-b28-v1d-6011											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vu	H-PEP-PXV1-020321/351						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				lnerability+i n+PROFINET +IO+Device	
pgv100a-f200-b28-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PGV1-020321/352
pgv100a-f200a-b28-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PGV1-020321/353
pgv100aq-f200a-b28-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to	https://cert.vde.com/en-us/advisories/vde-2021-006 ,	H-PEP-PGV1-020321/354

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pgv100aq-f200-b28-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PGV1-020321/355
pxv100aq-f200-b28-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PXV1-020321/356

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
pxv100aq-f200-b28-v1d-6011					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PXV1-020321/357
ohv-f230-b17					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-OHV--020321/358
oit500-f113b17-cb					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/	H-PEP-OIT5-020321/359

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			communication. CVE ID : CVE-2021-20986	2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pha150-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA1-020321/360
pha150-f200a-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA1-020321/361
pha200-f200-b17-v1d					
Out-of-bounds	16-Feb-21	5	A Denial of Service vulnerability was found in	https://cert.vde.com/en-	H-PEP-PHA2-

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Write			Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	020321/362						
pha200-f200a-b17-t-v1d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA2-020321/363						
pha200-f200a-b17-v1d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA2-020321/364						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				n+PROFINET +IO+Device	
pha300-f200-b17-t-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP- PHA3- 020321/365
pha300-f200-b17-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP- PHA3- 020321/366
pha300-f200a-b17-t-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP- PHA3- 020321/367

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	lscher.com/d isplay/ISMS/ 2020-12- 03+Denial+o f+Service+vu lnerability+i n+PROFINET +IO+Device	
pha300-f200a-b17-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP- PHA3- 020321/368
pha400-f200-b17-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP- PHA4- 020321/369
pha400-f200a-b17-t-v1d					

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA4-020321/370						
pha400-f200a-b17-v1d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA4-020321/371						
pha500-f200-b17-v1d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication.	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA5-020321/372						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-20986	f+Service+vu lnerability+i n+PROFINET +IO+Device	
pha500-f200a-b17-t-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vu lnerability+i n+PROFINET +IO+Device	H-PEP- PHA5- 020321/373
pha500-f200a-b17-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/d isplay/ISMS/ 2020-12- 03+Denial+o f+Service+vu lnerability+i n+PROFINET +IO+Device	H-PEP- PHA5- 020321/374
pha600-f200-b17-v1d					
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to	https://cert.vde.com/en-us/advisories/vde-2021-	H-PEP- PHA6- 020321/375

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	
pha600-f200a-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA6-020321/376
pha700-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA7-020321/377

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
				+IO+Device	
pha800-f200-b17-v1d					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-PHA8-020321/378
wcs3b-ls610					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-WCS3-020321/379
wcs3b-ls610-om					
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or	https://cert.vde.com/en-us/advisories/vde-2021-006 , https://kb.hilscher.com/d	H-PEP-WCS3-020321/380

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			interruption of acyclic communication. CVE ID : CVE-2021-20986	isplay/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device							
wcs3b-ls610d											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-WCS3-020321/381						
wcs3b-ls610d-om											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-WCS3-020321/382						
wcs3b-ls610dh											
Out-of-	16-Feb-21	5	A Denial of Service	https://cert.	H-PEP-						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
bounds Write			vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	WCS3-020321/383						
wcs3b-ls610dh-om											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+in+PROFINET+IO+Device	H-PEP-WCS3-020321/384						
wcs3b-ls610h											
Out-of-bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vu	H-PEP-WCS3-020321/385						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
				lnerability+i n+PROFINET +IO+Device							
wcs3b-ls610h-om											
Out-of- bounds Write	16-Feb-21	5	A Denial of Service vulnerability was found in Hilscher PROFINET IO Device V3 in versions prior to V3.14.0.7. This may lead to unexpected loss of cyclic communication or interruption of acyclic communication. CVE ID : CVE-2021-20986	https://cert.vde.com/en-us/advisories/vde-2021-006, https://kb.hilscher.com/display/ISMS/2020-12-03+Denial+of+Service+vulnerability+i n+PROFINET +IO+Device	H-PEP- WCS3- 020321/386						
wcs3b-ls510											
Out-of- bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP- WCS3- 020321/387						
wcs3b-ls510-om											
Out-of- bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery.	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpa	H-PEP- WCS3- 020321/388						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			CVE ID : CVE-2021-20987	ge.action?pageId=108969480							
wcs3b-ls510d											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/389						
wcs3b-ls510d-om											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/390						
wcs3b-ls510dh											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/391						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
wcs3b-ls510dh-om											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/392						
wcs3b-ls510h											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/393						
wcs3b-ls510h-om											
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-WCS3-020321/394						
pxv100-f200-b25-v1d											
Out-of-bounds	16-Feb-21	9	A denial of service and memory corruption	https://cert.vde.com/en-	H-PEP-PXV1-						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Write			vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	us/advisorie s/vde-2021- 007, https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	020321/395
pxv100i-f200-b25-v1d					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	<a href="https://cert.vde.com/en-us/advisorie
s/vde-2021-
007,
https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-PXV1- 020321/396
pcv100-f200-b25-v1d-6011-6720					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	<a href="https://cert.vde.com/en-us/advisorie
s/vde-2021-
007,
https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-PCV1- 020321/397
pcv50-f200-b25-v1d					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21that may	<a "="" href="https://cert.vde.com/en-us/advisorie
s/vde-2021-
007,">https://cert.vde.com/en-us/advisorie s/vde-2021- 007,	H-PEP-PCV5- 020321/398

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	
pcv80-f200-b25-v1d					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-PCV8-020321/399
pcv100-f200-b25-v1d-6011					
Out-of-bounds Write	16-Feb-21	9	A denial of service and memory corruption vulnerability was found in Hilscher EtherNet/IP Core V2 prior to V2.13.0.21 that may lead to code injection through network or make devices crash without recovery. CVE ID : CVE-2021-20987	https://cert.vde.com/en-us/advisories/vde-2021-007 , https://kb.hilscher.com/pages/viewpage.action?pageId=108969480	H-PEP-PCV1-020321/400
racom					
m\!dge					
Exposure of Sensitive Information to an Unauthorized Actor	16-Feb-21	5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to view sensitive syslog events without authentication. CVE ID : CVE-2021-20067	N/A	H-RAC-M\!D-020321/401

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
m\!dgc_cellular_router					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scripting attacks via the error handling functionality of web pages. CVE ID : CVE-2021-20068	N/A	H-RAC-M\!D-020321/402
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scripting attacks via the regionalSettings.php dialogs. CVE ID : CVE-2021-20069	N/A	H-RAC-M\!D-020321/403
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scriptings attacks via the virtualization.php dialogs. CVE ID : CVE-2021-20070	N/A	H-RAC-M\!D-020321/404
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-21	3.5	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to conduct cross-site scriptings attacks via the sms.php dialogs. CVE ID : CVE-2021-20071	N/A	H-RAC-M\!D-020321/405
Improper Privilege Management	16-Feb-21	8.7	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows attackers to arbitrarily access and delete files via an authenticated directory traversal.	N/A	H-RAC-M\!D-020321/406

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			CVE ID : CVE-2021-20072		
Cross-Site Request Forgery (CSRF)	16-Feb-21	6.8	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows for cross-site request forgeries. CVE ID : CVE-2021-20073	N/A	H-RAC-M\!D-020321/407
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	16-Feb-21	9	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows users to escape the provided command line interface and execute arbitrary OS commands. CVE ID : CVE-2021-20074	N/A	H-RAC-M\!D-020321/408
Improper Privilege Management	16-Feb-21	7.2	Racom's MIDGE Firmware 4.4.40.105 contains an issue that allows for privilege escalation via configd. CVE ID : CVE-2021-20075	N/A	H-RAC-M\!D-020321/409

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powerlogic_ion7400

Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/w/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/410
Cleartext Transmission of Sensitive	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability	https://www.se.com/w/en/download/	H-SE-POWE-020321/411

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Information			exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	oad/docume nt/SEVD- 2021-040- 01/	
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	<a href="https://www.se.com/www/en/download/docume
nt/SEVD-
2021-040-
01/">https://www.se.com/www/en/download/docume nt/SEVD- 2021-040- 01/	H-SE-POWE-020321/412
powerlogic_ion7410					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the	<a href="https://www.se.com/www/en/download/docume
nt/SEVD-
2021-040-
01/">https://www.se.com/www/en/download/docume nt/SEVD- 2021-040- 01/	H-SE-POWE-020321/413

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			target device when using the HTTP web interface. CVE ID : CVE-2021-22701		
powerlogic_ion7650					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/414
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/415
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600,	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/416

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	01/	
powerlogic_ion8600					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/417
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/418

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/419
powerlogic_ion8650					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/420
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/421

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
			could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702								
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/422						
powerlogic_ion8800											
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/423						
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/424						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	nt/SEVD-2021-040-01/	
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/425
powerlogic_ion9000					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/426

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			HTTP web interface. CVE ID : CVE-2021-22701		
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/427
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/428
powerlogic_pm8000					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600,	https://www.se.com/www/en/download/document/SEVD-	H-SE-POWE-020321/429

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	2021-040-01/	
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/430
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/431

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
powerlogic_ion8300					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	<p>A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface.</p> <p>CVE ID : CVE-2021-22701</p>	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/432
Cleartext Transmission of Sensitive Information	19-Feb-21	5	<p>A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device.</p> <p>CVE ID : CVE-2021-22702</p>	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/433
Cleartext Transmission of Sensitive Information	19-Feb-21	5	<p>A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that</p>	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/434

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703		
powerlogic_ion8400					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/435
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/436
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability	https://www.se.com/www/en/download/	H-SE-POWE-020321/437

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
Information			exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	oad/docume nt/SEVD- 2021-040- 01/	
powerlogic_ion8500					
Cross-Site Request Forgery (CSRF)	19-Feb-21	3.5	A CWE-352: Cross-Site Request Forgery vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause a user to perform an unintended action on the target device when using the HTTP web interface. CVE ID : CVE-2021-22701	<a href="https://www.se.com/www/en/download/docume
nt/SEVD-2021-040-01/">https://www.se.com/www/en/download/docume nt/SEVD-2021-040-01/	H-SE-POWE-020321/438
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet	<a href="https://www.se.com/www/en/download/docume
nt/SEVD-2021-040-01/">https://www.se.com/www/en/download/docume nt/SEVD-2021-040-01/	H-SE-POWE-020321/439

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			network traffic between a user and the device. CVE ID : CVE-2021-22702		
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts HTTP network traffic between a user and the device. CVE ID : CVE-2021-22703	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/440
powerlogic_ion7700					
Cleartext Transmission of Sensitive Information	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	https://www.se.com/www/en/download/document/SEVD-2021-040-01/	H-SE-POWE-020321/441
powerlogic_ion7300					
Cleartext Transmission	19-Feb-21	5	A CWE-319: Cleartext transmission of sensitive	https://www.se.com/w	H-SE-POWE-020321/442

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID						
n of Sensitive Information			information vulnerability exists in PowerLogic ION7400, ION7650, ION7700/73xx, ION83xx/84xx/85xx/8600, ION8650, ION8800, ION9000 and PM800 (see notification for affected versions), that could cause disclosure of user credentials when a malicious actor intercepts Telnet network traffic between a user and the device. CVE ID : CVE-2021-22702	w/en/download/document/SEVD-2021-040-01/							
ui											
unifi_network_video_recorder											
Uncontrolled Resource Consumption	23-Feb-21	5	UniFi Protect before v1.17.1 allows an attacker to use spoofed cameras to perform a denial-of-service attack that may cause the UniFi Protect controller to crash. CVE ID : CVE-2021-22882	https://community.ui.com/releases/Security-advisory-bulletin-017-017/071141e5-bc2e-4b71-81f3-5e499316fcee	H-UI-UNIF-020321/443						
unifi_cloud_key_plus											
Uncontrolled Resource Consumption	23-Feb-21	5	UniFi Protect before v1.17.1 allows an attacker to use spoofed cameras to perform a denial-of-service attack that may cause the UniFi Protect controller to crash. CVE ID : CVE-2021-22882	https://community.ui.com/releases/Security-advisory-bulletin-017-017/071141e5-bc2e-4b71-81f3-5e499316fcee	H-UI-UNIF-020321/444						
CVSS Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
unifi_dream_machine_pro					
Uncontrolled Resource Consumption	23-Feb-21	5	UniFi Protect before v1.17.1 allows an attacker to use spoofed cameras to perform a denial-of-service attack that may cause the UniFi Protect controller to crash. CVE ID : CVE-2021-22882	https://community.ui.com/releases/Security-advisory-bulletin-017-017/071141e5-bc2e-4b71-81f3-5e499316fcee	H-UI-UNIF-020321/445
yeastar					
neogate_tg400					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	19-Feb-21	4	Yeastar NeoGate TG400 91.3.0.3 devices are affected by Directory Traversal. An authenticated user can decrypt firmware and can read sensitive information, such as a password or decryption key. CVE ID : CVE-2021-27328	http://yeastar.com	H-YEA-NEOG-020321/446

CVSS Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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