



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

16 - 28 Feb 2022

Vol. 09 No. 04

Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID					
Application										
Adobe										
after_effects										
Out-of-bounds Write	16-Feb-22	6.8	Adobe After Effects versions 22.1.1 (and earlier) and 18.4.3 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23200	https://helpx.adobe.com/security/products/after_effects/apsb22-09.html	A-ADO-AFTE-040322/1					
commerce										
Improper Input Validation	16-Feb-22	10	Adobe Commerce versions 2.4.3-p1 (and earlier) and 2.3.7-p2 (and earlier) are affected by an improper input validation vulnerability during the checkout process. Exploitation of this issue does not require user interaction and could result in arbitrary code execution. CVE ID : CVE-2022-24086	https://helpx.adobe.com/security/products/magento/apsb22-12.html	A-ADO-COMM-040322/2					
creative_cloud_desktop_application										
Uncontrolled Search Path Element	16-Feb-22	5.1	Adobe Creative Cloud Desktop version 2.7.0.13 (and earlier) is affected by an Uncontrolled Search Path Element vulnerability that could result in arbitrary code execution in	https://helpx.adobe.com/security/products/creative-cloud/apsb2	A-ADO-CREA-040322/3					
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
			the context of the current user. Exploitation of this issue requires user interaction in that a victim must download a malicious DLL file. The attacker has to deliver the DLL on the same folder as the installer which makes it as a high complexity attack vector. CVE ID : CVE-2022-23202	2-11.html	
illustrator					
Out-of-bounds Write	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23186	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/4
Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a buffer overflow vulnerability due to insecure handling of a crafted malicious file, potentially resulting in arbitrary code execution in the context of the current user. Exploitation requires user interaction in that a victim must open a crafted malicious file in Illustrator. CVE ID : CVE-2022-23188	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/5
NULL Pointer	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2	https://helpx.adobe.com/s	A-ADO-ILLU-

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
Dereference				(and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23189					ecurity/prod ucts/illustrat or/apsb22- 07.html		040322/6
Out-of- bounds Read		16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23190					https://helpx .adobe.com/s ecurity/prod ucts/illustrat or/apsb22- 07.html		A-ADO- ILLU- 040322/7
Out-of- bounds Read		16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.					https://helpx .adobe.com/s ecurity/prod ucts/illustrat or/apsb22- 07.html		A-ADO- ILLU- 040322/8
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-2022-23191		
Out-of-bounds Read	16-Feb-22	4.3	<p>Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.</p> <p>CVE ID : CVE-2022-23192</p>	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/9
Out-of-bounds Read	16-Feb-22	4.3	<p>Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file.</p> <p>CVE ID : CVE-2022-23193</p>	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/10
Out-of-bounds Read	16-Feb-22	4.3	<p>Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this</p>	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/11

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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Weakness	Publish Date	CVSS	Description & CVE ID	Patch	NCIIPC ID
			issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23194		
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23195	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/12
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23196	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/13
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	A-ADO-ILLU-040322/14

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	
				leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23197							
NULL Pointer Dereference		16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23198				https://helpx.adobe.com/security/products/illustrator/apsb22-07.html		A-ADO-ILLU-040322/15	
NULL Pointer Dereference		16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23199				https://helpx.adobe.com/security/products/illustrator/apsb22-07.html		A-ADO-ILLU-040322/16	
photoshop											
Buffer Copy		16-Feb-22	6.8	Adobe Photoshop versions				https://helpx		A-ADO-	
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
without Checking Size of Input ('Classic Buffer Overflow')			22.5.4 (and earlier) and 23.1 (and earlier) are affected by a buffer overflow vulnerability due to insecure handling of a crafted file, potentially resulting in arbitrary code execution in the context of the current user. Exploitation requires user interaction in that a victim must open a crafted file in Photoshop. CVE ID : CVE-2022-23203	.adobe.com/security/products/photoshop/psb22-08.html	PHOT-040322/17
premiere_rush					
Out-of-bounds Read	16-Feb-22	4.3	Adobe Premiere Rush versions 2.0 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23204	https://helpx.adobe.com/security/products/premiere_rush/psb22-06.html	A-ADO-PREM-040322/18
ad_inserter_project					
ad_inserter					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-22	4.3	The Ad Inserter WordPress plugin before 2.7.10, Ad Inserter Pro WordPress plugin before 2.7.10 do not sanitise and escape the html_element_selection parameter before outputting it back in the page, leading to a Reflected Cross-Site Scripting	N/A	A-AD_-AD_I-040322/19

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
			CVE ID : CVE-2022-0288		
ad_inserter_pro_project					
ad_inserter_pro					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-22	4.3	The Ad Inserter WordPress plugin before 2.7.10, Ad Inserter Pro WordPress plugin before 2.7.10 do not sanitise and escape the html_element_selection parameter before outputting it back in the page, leading to a Reflected Cross-Site Scripting CVE ID : CVE-2022-0288	N/A	A-AD_-AD_I-040322/20
Airspan					
mimosa_management_platform					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141	N/A	A-AIR-MIMO-040322/21
Improper Neutralization of Special Elements used in an OS Command ('OS	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several	N/A	A-AIR-MIMO-040322/22

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
Command Injection')			locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143		
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176	N/A	A-AIR-MIMO-040322/23
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	A-AIR-MIMO-040322/24
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some	N/A	A-AIR-MIMO-040322/25

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					
			actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215							
Deserializati on of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	A-AIR- MIMO- 040322/26					
Use of a Broken or Risky Cryptographi c Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800	N/A	A-AIR- MIMO- 040322/27					
alltube_project										
alltube										
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
URL Redirection to Untrusted Site ('Open Redirect')	21-Feb-22	5.8	Open Redirect on Rudloff/alltube in Packagist rudloff/alltube prior to 3.0.1. CVE ID : CVE-2022-0692	https://hunter.dev/bounties/4fb39400-e08b-47af-8c1f-5093c9a51203 , https://github.com/rudloff/alltube/commit/bc14b6e45c766c05757fb607ef8d444cbbfba71a	A-ALL-ALLT-040322/28
alluxio					
alluxio					
N/A	20-Feb-22	7.5	In Alluxio before 2.7.3, the logserver does not validate the input stream. NOTE: this is not the same as the CVE-2021-44228 Log4j vulnerability. CVE ID : CVE-2022-23848	https://www.alluxio.io/download/releases/alluxio-2-7-3-release/	A-ALL-ALLU-040322/29
BMC					
track-it\\!					
Improper Authentication	18-Feb-22	7.5	This vulnerability allows remote attackers to bypass authentication on affected installations of BMC Track-It! 20.21.01.102. Authentication is not required to exploit this vulnerability. The specific flaw exists within the authorization of HTTP requests. The issue results from the lack of authentication prior to allowing access to	https://community.bmc.com/s/article/Security-vulnerabilities-patched-in-Track-It	A-BMC-TRAC-040322/30

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
			functionality. An attacker can leverage this vulnerability to bypass authentication on the system. Was ZDI-CAN-14618. CVE ID : CVE-2022-24047		
blogger					
anycomment					
Concurrent Execution using Shared Resource with Improper Synchronization ('Race Condition')	21-Feb-22	3.5	The AnyComment WordPress plugin before 0.2.18 is affected by a race condition when liking/disliking a comment/reply, which could allow any authenticated user to quickly raise their rating or lower the rating of other users CVE ID : CVE-2022-0279	N/A	A-BOL-ANYC-040322/31
Cross-Site Request Forgery (CSRF)	21-Feb-22	6.8	The AnyComment WordPress plugin before 0.2.18 does not have CSRF checks in the Import and Revert HyperComments features, allowing attackers to make logged in admin perform such actions via a CSRF attack CVE ID : CVE-2022-0134	N/A	A-BOL-ANYC-040322/32
brew					
mruby					
Improper Restriction of Operations within the Bounds of a Memory Buffer	16-Feb-22	4.3	Use of Out-of-range Pointer Offset in Homebrew mruby prior to 3.2. CVE ID : CVE-2022-0614	https://hunter.dev/bounties/a980ce4d-c359-4425-92c4-e844c0055879 , https://github.com/mruby/co	A-BRE-MRUB-040322/33

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
				mmit/ff3a5e bed6ffbe3e7 0481531cfb9 69b497aa73 ad	
bytecodealliance					
wasmtime					
Access of Uninitialized Pointer	16-Feb-22	7.1	Wasmtime is an open source runtime for WebAssembly & WASI. Prior to versions 0.34.1 and 0.33.1, there exists a bug in the pooling instance allocator in Wasmtime's runtime where a failure to instantiate an instance for a module that defines an `externref` global will result in an invalid drop of a `VMExternRef` via an uninitialized pointer. A number of conditions listed in the GitHub Security Advisory must be true in order for an instance to be vulnerable to this issue. Maintainers believe that the effective impact of this bug is relatively small because the usage of `externref` is still uncommon and without a resource limiter configured on the `Store`, which is not the default configuration, it is only possible to trigger the bug from an error returned by `mprotect` or `VirtualAlloc`. Note that on Linux with the `uffd` feature enabled, it is only possible to trigger the bug from a resource limiter as	https://github.com/bytecodealliance/wasmtime/security/advisories/GHSA-88xq-w8cq-xfg7 , https://github.com/bytecodealliance/wasmtime/commit/886ecc562040bef61faf19438c22285c2d62403a	A-BYT-WASM-040322/34

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>the call to `mprotect` is skipped. The bug has been fixed in 0.34.1 and 0.33.1 and users are encouraged to upgrade as soon as possible. If it is not possible to upgrade to version 0.34.1 or 0.33.1 of the `wasmtime` crate, it is recommend that support for the reference types proposal be disabled by passing `false` to `Config::wasm_reference_types`. Doing so will prevent modules that use `externref` from being loaded entirely.</p> <p>CVE ID : CVE-2022-23636</p>		

cerebrate-project

cerebrate

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-22	4.3	<p>An issue was discovered in Cerebrate through 1.4. genericForm allows reflected XSS in form descriptions via a user-controlled description.</p> <p>CVE ID : CVE-2022-25317</p>	https://github.com/cerebrate-project/cerebrate/commit/e60d97c214f9ac6df90c87241b3b3554afc06238	A-CER-CERE-040322/35
Exposure of Resource to Wrong Sphere	18-Feb-22	4	<p>An issue was discovered in Cerebrate through 1.4. An incorrect sharing group ACL allowed an unprivileged user to edit and modify sharing groups.</p> <p>CVE ID : CVE-2022-25318</p>	https://github.com/cerebrate-project/cerebrate/commit/15190b930ebada9e8d294db57c96832799d9d93e	A-CER-CERE-040322/36
N/A	18-Feb-22	5	<p>An issue was discovered in Cerebrate through 1.4.</p>	https://github.com/cerebrate-project/cerebrate/commit/15190b930ebada9e8d294db57c96832799d9d93e	A-CER-CERE-

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
			Endpoints could be open even when not enabled. CVE ID : CVE-2022-25319	ate-project/cerebrate/commit/a2632349175e574cd6305fa459cd7610ea09ab61	040322/37
N/A	18-Feb-22	5	An issue was discovered in Cerebrate through 1.4. Username enumeration could occur. CVE ID : CVE-2022-25320	https://github.com/cerebrate-project/cerebrate/commit/88f3cc794486276a1f7e7331adb8ecb2dabd672f	A-CER-CERE-040322/38
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-22	4.3	An issue was discovered in Cerebrate through 1.4. XSS could occur in the bookmarks component. CVE ID : CVE-2022-25321	https://github.com/cerebrate-project/cerebrate/commit/e13b4e7bc5f1a0ff59b52162cc99405e89c0544a, https://github.com/cerebrate-project/cerebrate/commit/14ec995c2bd618b181197dc6b64e63fd966b4860	A-CER-CERE-040322/39
Cesanta					
mongoose					
Files or Directories Accessible to	18-Feb-22	5	This affects the package cesanta/mongoose before 7.6. The unsafe handling of file	https://snyk.io/vuln/SNYK-	A-CES-MONG-040322/40

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
External Parties			names during upload using mg_http_upload() method may enable attackers to write files to arbitrary locations outside the designated target folder. CVE ID : CVE-2022-25299	UNMANAGE D- CESANTAMO NGOOSE- 2404180, https://github.com/cesanta/mongoose/commit/c65c8fdaaa257e0487ab0aaae9e8f6b439335945	

Cisco

evolved_programmable_network_manager

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	17-Feb-22	4.3	A vulnerability in the web-based management interface of Cisco Prime Infrastructure and Cisco Evolved Programmable Network (EPN) Manager could allow an unauthenticated, remote attacker to conduct a cross-site scripting (XSS) attack against a user of the interface of an affected device. This vulnerability exists because the web-based management interface does not properly validate user-supplied input. An attacker could exploit this vulnerability by persuading a user of an affected interface to click a 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.	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-pi-epnm-xss-P8fBz2FW	A-CIS-EVOL-040322/41
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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
			CVE ID : CVE-2022-20659		
prime_infrastructure					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	17-Feb-22	4.3	<p>A vulnerability in the web-based management interface of Cisco Prime Infrastructure and Cisco Evolved Programmable Network (EPN) Manager could allow an unauthenticated, remote attacker to conduct a cross-site scripting (XSS) attack against a user of the interface of an affected device. This vulnerability exists because the web-based management interface does not properly validate user-supplied input. An attacker could exploit this vulnerability by persuading a user of an affected interface to click a 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-2022-20659</p>	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-pi-epnm-xss-P8fBz2FW	A-CIS-PRIM-040322/42
redundancy_configuration_manager					
Improper Input Validation	17-Feb-22	5	<p>A vulnerability in the checkpoint manager implementation of Cisco Redundancy Configuration Manager (RCM) for Cisco StarOS Software could allow an unauthenticated, remote attacker to cause the checkpoint manager process to restart upon receipt of</p>	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-rcm-tcp-dos-2Wh8XjAQ	A-CIS-REDU-040322/43

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
			malformed TCP data. This vulnerability is due to improper input validation of an ingress TCP packet. An attacker could exploit this vulnerability by sending crafted TCP data to the affected application. A successful exploit could allow the attacker to cause a denial of service (DoS) condition due to the checkpoint manager process restarting. CVE ID : CVE-2022-20750		
Coreftp					
core_ftp					
Uncontrolled Resource Consumption	17-Feb-22	2.6	Core FTP / SFTP Server v2 Build 725 was discovered to allow unauthenticated attackers to cause a Denial of Service (DoS) via a crafted packet through the SSH service. CVE ID : CVE-2022-22899	http://coreftp.com/forum/s/viewtopic.php?f=15&t=4022509	A-COR-CORE-040322/44
Dart					
dart_software_development_kit					
Incorrect Authorization	18-Feb-22	4	Dart SDK contains the HTTPClient in dart:io library which includes authorization headers when handling cross origin redirects. These headers may be explicitly set and contain sensitive information. By default, HttpClient handles redirection logic. If a request is sent to example.com with authorization header and it	https://dart-review.google.com/c/sdk/+229947 , https://github.com/dart-lang/sdk/commit/57db739be0ad4629079bfa94840064f615d35	A-DAR-DART-040322/45

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
			redirects to an attackers site, they might not expect attacker site to receive authorization header. We recommend updating the Dart SDK to version 2.16.0 or beyond. CVE ID : CVE-2022-0451	abc	
deliciousbrains					
database_backup					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	21-Feb-22	6.5	The Database Backup for WordPress plugin before 2.5.1 does not properly sanitise and escape the fragment parameter before using it in a SQL statement in the admin dashboard, leading to a SQL injection issue CVE ID : CVE-2022-0255	N/A	A-DEL-DATA-040322/46
drogon					
drogon					
Files or Directories Accessible to External Parties	21-Feb-22	6.5	This affects the package drogonframework/drogon before 1.7.5. The unsafe handling of file names during upload using HttpFile::save() method may enable attackers to write files to arbitrary locations outside the designated target folder. CVE ID : CVE-2022-25297	https://snyk.io/vuln/SNYK-UNMANAGED-DROGONFRAMEWORKDROGON-2407243 , https://github.com/drogonframework/drogon/commit/3c785326c63a34aa1799a639ae185bc9453cb4	A-DRO-DROG-040322/47

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
				47, https://github.com/drogonframework/drogon/pull/1174	
Drupal					
drupal					
Incorrect Authorization	17-Feb-22	4	The Quick Edit module does not properly check entity access in some circumstances. This could result in users with the "access in-place editing" permission viewing some content they are not authorized to access. Sites are only affected if the QuickEdit module (which comes with the Standard profile) is installed. CVE ID : CVE-2022-25270	https://www.drupal.org/sa-core-2022-004	A-DRU-DRUP-040322/48
Improper Input Validation	16-Feb-22	4.3	Drupal core's form API has a vulnerability where certain contributed or custom modules' forms may be vulnerable to improper input validation. This could allow an attacker to inject disallowed values or overwrite data. Affected forms are uncommon, but in certain cases an attacker could alter critical or sensitive data. CVE ID : CVE-2022-25271	https://www.drupal.org/sa-core-2022-003	A-DRU-DRUP-040322/49
easycms					
easycms					
Improper Neutralization	16-Feb-22	7.5	EasyCMS v1.6 allows for SQL injection via	N/A	A-EAS-EASY-

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 an SQL Command ('SQL Injection')			ArticleAction.class.php. In the background, search terms provided by the user were not sanitized and were used directly to construct a SQL statement. CVE ID : CVE-2022-23358		040322/50					
Eclipse										
lemminx										
Exposure of Sensitive Information to an Unauthorized Actor	18-Feb-22	2.1	A flaw was found in LemMinX in versions prior to 0.19.0. Insecure redirect could allow unauthorized access to sensitive information locally if LemMinX is run under a privileged user. CVE ID : CVE-2022-0672	N/A	A-ECL-LEMM-040322/51					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-22	6.4	A flaw was found in LemMinX in versions prior to 0.19.0. Cache poisoning of external schema files due to directory traversal. CVE ID : CVE-2022-0673	N/A	A-ECL-LEMM-040322/52					
filecloud										
filecloud										
Cross-Site Request Forgery (CSRF)	16-Feb-22	5.1	In FileCloud before 21.3, the CSV user import functionality is vulnerable to Cross-Site Request Forgery (CSRF). CVE ID : CVE-2022-25241	https://www.filecloud.com/supportdocs/display/cloud/Advisory+2022-01-3+Threat+of+CSRF+via+User+Creation	A-FIL-FILE-040322/53					
Cross-Site Request	16-Feb-22	5.1	In FileCloud before 21.3, file upload is not protected	https://www.filecloud.co	A-FIL-FILE-					
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
Forgery (CSRF)			against Cross-Site Request Forgery (CSRF). CVE ID : CVE-2022-25242	m/supportdocs/display/cloud/Advisory+2022-01-2+Threat+of+CSRF+via+File+Upload	040322/54
Foxit					
pdf_editor					
Out-of-bounds Read	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader Foxit reader 11.0.1.0719 macOS. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the OnMouseExit method. The issue results from the lack of proper validation of user-supplied data, which can result in a read past the end of an allocated object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-14848. CVE ID : CVE-2022-24356	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/55
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/56

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
			that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Annotation objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15743. CVE ID : CVE-2022-24357		
Out-of-bounds Read	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. By performing actions in JavaScript, an attacker can trigger a read past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15703. CVE ID : CVE-2022-24358	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/57
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/58

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
			Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15702. CVE ID : CVE-2022-24359	bulletins.html	
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15744. CVE ID : CVE-2022-24360	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/59
Out-of-bounds	18-Feb-22	6.8	This vulnerability allows remote attackers to execute	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-

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			arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JPEG2000 images. The issue results from the lack of proper validation of user-supplied data, which can result in a write past the end of an allocated structure. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15811. CVE ID : CVE-2022-24361	ppport/securit y- bulletins.htm l	040322/60
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of AcroForms. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15987.	<a href="https://www.foxit.com/support/securit
y-
bulletins.htm
l">https://www.foxit.com/support/securit y- bulletins.htm l	A-FOX-PDF_- 040322/61

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-2022-24362		
Out-of-bounds Write	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JP2 images. Crafted data in a JP2 image can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-16087.</p> <p>CVE ID : CVE-2022-24369</p>	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/62
pdf_reader					
Out-of-bounds Read	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader Foxit reader 11.0.1.0719 macOS. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the OnMouseExit method. The issue results from the lack of proper validation of user-supplied data, which can result in a read past the end of an allocated object. An</p>	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/63

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
			attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-14848. CVE ID : CVE-2022-24356		
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Annotation objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15743. CVE ID : CVE-2022-24357	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/64
Out-of-bounds Read	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. By performing actions in	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/65

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
			JavaScript, an attacker can trigger a read past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15703. CVE ID : CVE-2022-24358		
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15702. CVE ID : CVE-2022-24359	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/66
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/67

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
			handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15744. CVE ID : CVE-2022-24360		
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JPEG2000 images. The issue results from the lack of proper validation of user-supplied data, which can result in a write past the end of an allocated structure. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15811. CVE ID : CVE-2022-24361	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/68
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/69

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
			malicious page or open a malicious file. The specific flaw exists within the parsing of AcroForms. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15987. CVE ID : CVE-2022-24362		
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JP2 images. Crafted data in a JP2 image can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-16087. CVE ID : CVE-2022-24369	https://www.foxit.com/support/security-bulletins.html	A-FOX-PDF_-040322/70
getshieldsecurity					
shield_security					
Improper Neutralization of Input During Web	21-Feb-22	3.5	The Shield Security WordPress plugin before 13.0.6 does not sanitise and escape admin notes, which	N/A	A-GET-SHIE-040322/71

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
Page Generation ('Cross-site Scripting')			could allow high privilege users to perform Cross-Site Scripting attacks even when the unfiltered_html is disallowed. CVE ID : CVE-2022-0211		
givewp					
givewp					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-22	4.3	The GiveWP WordPress plugin before 2.17.3 does not escape the json parameter before outputting it back in an attribute in the Import admin dashboard, leading to a Reflected Cross-Site Scripting CVE ID : CVE-2022-0252	https://plugins.trac.wordpress.org/changeset/2659032	A-GIV-GIVE-040322/72
gravitl					
netmaker					
Use of Hard-coded Cryptographic Key	18-Feb-22	10	Use of Hard-coded Cryptographic Key in Go github.com/gravitl/netmaker prior to 0.8.5,0.9.4,0.10.0,0.10.1. CVE ID : CVE-2022-0664	https://hunter.dev/bounties/29898a42-fd4f-4b5b-a8e3-ab573cb87eac , https://github.com/gravitl/netmaker/commit/9bee12642986cb9534e268447b70e6f0f03c59cf	A-GRA-NETM-040322/73
hashicorp					
nomad					
N/A	17-Feb-22	7.8	HashiCorp Nomad and Nomad Enterprise 0.9.2 through	https://discuss.hashicorp	A-HAS-NOMA-

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					
			1.0.17, 1.1.11, and 1.2.5 allow operators with read-fs and alloc-exec (or job-submit) capabilities to read arbitrary files on the host filesystem as root. CVE ID : CVE-2022-24683	com/t/hcsec-2022-02-nomad-alloc-filesystem-and-container-escape/35560, https://discuss.hashicorp.com	040322/74					
hospital_patient_record_management_system_project										
hospital_patient_record_management_system										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-22	3.5	A stored cross-site scripting (XSS) vulnerability in Hospital Patient Record Management System v1.0 allows attackers to execute arbitrary web scripts or HTML via a crafted payload inserted into the Name field. CVE ID : CVE-2022-22853	N/A	A-HOS-HOSP-040322/75					
hutool										
hutool										
Improper Certificate Validation	16-Feb-22	7.5	Hutool v5.7.18's HttpRequest was discovered to ignore all TLS/SSL certificate validation. CVE ID : CVE-2022-22885	N/A	A-HUT-HUTO-040322/76					
jeecg										
jeecg_boot										
Improper Neutralization of Special Elements used in an SQL Command	16-Feb-22	7.5	Jeecg-boot v3.0 was discovered to contain a SQL injection vulnerability via the code parameter in /jeecg-boot/sys/user/queryUserByDeptId. CVE ID : CVE-2022-22880	N/A	A-JEE-JEEC-040322/77					
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
('SQL Injection')					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	16-Feb-22	7.5	Jeecg-boot v3.0 was discovered to contain a SQL injection vulnerability via the code parameter in /sys/user/queryUserComponentData. CVE ID : CVE-2022-22881	N/A	A-JEE-JEEC-040322/78
Jerryscript					
jerryscript					
Reachable Assertion	17-Feb-22	4.3	There is an Assertion in 'context_p->next_scanner_info_p->type == SCANNER_TYPE_FUNCTION' failed at parser_parse_function_arguments in /js/js-parser.c of JerryScript commit a6ab5e9. CVE ID : CVE-2022-22901	https://github.com/jerryscript-project/jerryscript/issues/4916	A-JER-JERR-040322/79
joinbookwyrms					
bookwyrms					
Server-Side Request Forgery (SSRF)	16-Feb-22	6.5	BookWyrms is a decentralized social network for tracking reading habits and reviewing books. The functionality to load a cover via url is vulnerable to a server-side request forgery attack. Any BookWyrms instance running a version prior to v0.3.0 is susceptible to attack from a logged-in user. The problem has been patched and administrators should	https://github.com/bookwyrms-social/bookwyrms/security/advisories/GHSA-5m7g-66h6-5cvq	A-JOI-BOOK-040322/80

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
			upgrade to version 0.3.0 As a workaround, BookWorm instances can close registration and limit members to trusted individuals. CVE ID : CVE-2022-23644		
jqueryform					
jqueryform					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-22	4.3	A reflected cross-site scripting (XSS) vulnerability in forms generated by JQueryForm.com before 2022-02-05 allows remote attackers to inject arbitrary web script or HTML via the redirect parameter to admin.php. CVE ID : CVE-2022-24981	https://JQueryForm.com	A-JQU-JQUE-040322/81
Insufficiently Protected Credentials	16-Feb-22	4	Forms generated by JQueryForm.com before 2022-02-05 allows a remote authenticated attacker to access the cleartext credentials of all other form users. admin.php contains a hidden base64-encoded string with these credentials. CVE ID : CVE-2022-24982	https://JQueryForm.com	A-JQU-JQUE-040322/82
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	16-Feb-22	5	Forms generated by JQueryForm.com before 2022-02-05 allow remote attackers to obtain the URI to any uploaded file by capturing the POST response. When chained with CVE-2022-24984, this could lead to unauthenticated remote code	https://JQueryForm.com	A-JQU-JQUE-040322/83

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
			execution on the underlying web server. This occurs because the Unique ID field is contained in the POST response upon submitting a form. CVE ID : CVE-2022-24983		
Unrestricted Upload of File with Dangerous Type	16-Feb-22	6.8	Forms generated by JQueryForm.com before 2022-02-05 (if file-upload capability is enabled) allow remote unauthenticated attackers to upload executable files and achieve remote code execution. This occurs because file-extension checks occur on the client side, and because not all executable content (e.g., .phtml or .php.bak) is blocked. CVE ID : CVE-2022-24984	https://JQueryForm.com	A-JQU-JQUE-040322/84
Improper Authentication	16-Feb-22	6	Forms generated by JQueryForm.com before 2022-02-05 allows a remote authenticated attacker to bypass authentication and access the administrative section of other forms hosted on the same web server. This is relevant only when an organization hosts more than one of these forms on their server. CVE ID : CVE-2022-24985	https://JQueryForm.com	A-JQU-JQUE-040322/85
kicad					
eda					
Out-of-bounds	16-Feb-22	6.8	A stack-based buffer overflow vulnerability exists in the	N/A	A-KIC-EDA-040322/86

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			Gerber Viewer gerber and excellon ReadXYCoord coordinate parsing functionality of KiCad EDA 6.0.1 and master commit de006fc010. A specially-crafted gerber or excellon file can lead to code execution. An attacker can provide a malicious file to trigger this vulnerability. CVE ID : CVE-2022-23803		
Out-of-bounds Write	16-Feb-22	6.8	A stack-based buffer overflow vulnerability exists in the Gerber Viewer gerber and excellon ReadIJCoord coordinate parsing functionality of KiCad EDA 6.0.1 and master commit de006fc010. A specially-crafted gerber or excellon file can lead to code execution. An attacker can provide a malicious file to trigger this vulnerability. CVE ID : CVE-2022-23804	N/A	A-KIC-EDA-040322/87
libexpat_project					
libexpat					
Improper Encoding or Escaping of Output	16-Feb-22	7.5	xmltok_impl.c in Expat (aka libexpat) before 2.4.5 lacks certain validation of encoding, such as checks for whether a UTF-8 character is valid in a certain context. CVE ID : CVE-2022-25235	https://github.com/libexpat/libexpat/pull/562	A-LIB-LIBE-040322/88
Exposure of Resource to Wrong	16-Feb-22	7.5	xmlparse.c in Expat (aka libexpat) before 2.4.5 allows attackers to insert	https://github.com/libexpat/libexpat/p	A-LIB-LIBE-040322/89

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
Sphere			namespace-separator characters into namespace URIs. CVE ID : CVE-2022-25236	ull/561	
Uncontrolled Resource Consumption	18-Feb-22	4.3	In Expat (aka libexpat) before 2.4.5, an attacker can trigger stack exhaustion in build_model via a large nesting depth in the DTD element. CVE ID : CVE-2022-25313	N/A	A-LIB-LIBE-040322/90
Integer Overflow or Wraparound	18-Feb-22	5	In Expat (aka libexpat) before 2.4.5, there is an integer overflow in copyString. CVE ID : CVE-2022-25314	N/A	A-LIB-LIBE-040322/91
Integer Overflow or Wraparound	18-Feb-22	7.5	In Expat (aka libexpat) before 2.4.5, there is an integer overflow in storeRawNames. CVE ID : CVE-2022-25315	N/A	A-LIB-LIBE-040322/92
livehelperchat					
live_helper_chat					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	16-Feb-22	3.5	Cross-site Scripting (XSS) - Stored in Packagist remdex/livehelperchat prior to 3.93v. CVE ID : CVE-2022-0612	https://hunter.dev/bounties/eadcf7d2-a479-4901-abcc-1505d3f1b32f , https://github.com/livehelperchat/livehelperchat/commit/4d4f1db1701f09177896a38e43fd0c693835f03b	A-LIV-LIVE-040322/93

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					
machothemes										
image_photo_gallery_final_tiles_grid										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-22	3.5	The Image Photo Gallery Final Tiles Grid WordPress plugin before 3.5.3 does not sanitise and escape the Description field when editing a gallery, allowing users with a role as low as contributor to perform Cross-Site Scripting attacks against other users having access to the gallery dashboard CVE ID : CVE-2022-0186	N/A	A-MAC-IMAG-040322/94					
Magento										
magento										
Improper Input Validation	16-Feb-22	10	Adobe Commerce versions 2.4.3-p1 (and earlier) and 2.3.7-p2 (and earlier) are affected by an improper input validation vulnerability during the checkout process. Exploitation of this issue does not require user interaction and could result in arbitrary code execution. CVE ID : CVE-2022-24086	https://helpx.adobe.com/security/products/magento/apsb22-12.html	A-MAG-MAGE-040322/95					
Mariadb										
mariadb										
Stack-based Buffer Overflow	18-Feb-22	4.6	MariaDB CONNECT Storage Engine Stack-based Buffer Overflow Privilege Escalation Vulnerability. This vulnerability allows local attackers to escalate privileges on affected installations of MariaDB. Authentication is required to	https://mariadb.com/kb/en/security/	A-MAR-MARI-040322/96					
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
			<p>exploit this vulnerability. The specific flaw exists within the processing of SQL queries. The issue results from the lack of proper validation of the length of user-supplied data prior to copying it to a fixed-length stack-based buffer. An attacker can leverage this vulnerability to escalate privileges and execute arbitrary code in the context of the service account. Was ZDI-CAN-16191.</p> <p>CVE ID : CVE-2022-24048</p>		
Use After Free	18-Feb-22	4.6	<p>MariaDB CONNECT Storage Engine Use-After-Free Privilege Escalation Vulnerability. This vulnerability allows local attackers to escalate privileges on affected installations of MariaDB. Authentication is required to exploit this vulnerability. The specific flaw exists within the processing of SQL queries. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to escalate privileges and execute arbitrary code in the context of the service account. Was ZDI-CAN-16207.</p> <p>CVE ID : CVE-2022-24050</p>	https://mariadb.com/kb/en/security/	A-MAR-MARI-040322/97
Use of Externally-	18-Feb-22	4.6	MariaDB CONNECT Storage Engine Format String	https://mariadb.com/kb/	A-MAR-MARI-

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
Controlled Format String			<p>Privilege Escalation Vulnerability. This vulnerability allows local attackers to escalate privileges on affected installations of MariaDB. Authentication is required to exploit this vulnerability. The specific flaw exists within the processing of SQL queries. The issue results from the lack of proper validation of a user-supplied string before using it as a format specifier. An attacker can leverage this vulnerability to escalate privileges and execute arbitrary code in the context of the service account. Was ZDI-CAN-16193.</p> <p>CVE ID : CVE-2022-24051</p>	en/security/	040322/98
Heap-based Buffer Overflow	18-Feb-22	4.6	<p>MariaDB CONNECT Storage Engine Heap-based Buffer Overflow Privilege Escalation Vulnerability. This vulnerability allows local attackers to escalate privileges on affected installations of MariaDB. Authentication is required to exploit this vulnerability. The specific flaw exists within the processing of SQL queries. The issue results from the lack of proper validation of the length of user-supplied data prior to copying it to a fixed-length heap-based buffer. An attacker can leverage this vulnerability to</p>	https://mariadb.com/kb/en/security/	A-MAR-MARI-040322/99

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
			escalate privileges and execute arbitrary code in the context of the service account. Was ZDI-CAN-16190. CVE ID : CVE-2022-24052		
Microweber					
microweber					
Cross-Site Request Forgery (CSRF)	17-Feb-22	4.3	Cross-Site Request Forgery (CSRF) in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0638	https://github.com/microweber/microweber/commit/756096da1260f29ff6f4532234d93d8e41dd5aa8 , https://hunter.dev/bounties/9d3d883c-d74c-4fe2-9978-a8e3d1ccf9f3	A-MIC-MICR-040322/100
Generation of Error Message Containing Sensitive Information	18-Feb-22	5	Generation of Error Message Containing Sensitive Information in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0660	https://hunter.dev/bounties/01fd2e0d-b8cf-487f-a16c-7b088ef3a291 , https://github.com/microweber/microweber/commit/2417bd2eda2aa2868c1dad1abf62341f22bfc20a	A-MIC-MICR-040322/101
Improper Neutralization of CRLF	18-Feb-22	5	CRLF Injection leads to Stack Trace Exposure due to lack of filtering at	https://github.com/microweber/micro	A-MIC-MICR-040322/102

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
Sequences ('CRLF Injection')			https://demo.microweber.org/ in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0666	weber/commit/f0e338f1b7dc5ec9d99231f4ed3fa6245a5eb128, https://hunter.dev/bounties/7215afc7-9133-4749-8e8e-0569317dbd55	
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-22	4.3	Cross-site Scripting (XSS) - Reflected in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0678	https://hunter.dev/bounties/d707137a-aace-44c5-b15c-1807035716c0, https://github.com/microweber/microweber/commit/2b8fa5aac31e51e2aca83c7ef5d1281ba2e755f8	A-MIC-MICR-040322/103
N/A	20-Feb-22	4	Business Logic Errors in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0688	https://github.com/microweber/microweber/commit/a41f0fddaf08ff12b2b82506b1ca9490c93ab605, https://hunter.dev/bounties/051ec6d4-0b0a-41bf-9ded-	A-MIC-MICR-040322/104

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
				27813037c9c9	
N/A	19-Feb-22	5	Use multiple time the one-time coupon in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0689	https://github.com/microweber/microweber/commit/c3c25ae6c421bb4a65df9e0035edcc2f75594a04 , https://hunter.dev/bounties/fa5dbbd3-97fe-41a9-8797-2e54d9a9c649	A-MIC-MICR-040322/105
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	19-Feb-22	4.3	Cross-site Scripting (XSS) - Reflected in Packagist microweber/microweber prior to 1.2.11. CVE ID : CVE-2022-0690	https://github.com/microweber/microweber/commit/f7f5d41ba1a08ceed37c00d5f70a3f48b272e9f2 , https://hunter.dev/bounties/4999a0f4-6efb-4681-b4ba-b36bab366f9	A-MIC-MICR-040322/106
mobisoft_-_mobiplus_project					
mobisoft_-_mobiplus					
N/A	16-Feb-22	5	MobiSoft - MobiPlus User Take Over and Improper Handling of url Parameters Attacker can navigate to specific url which will expose	N/A	A-MOB-MOBI-040322/107

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
			all the users and password in clear text. http://IP/MobiPlusWeb/Handlers/MainHandler.ashx?MethodName=GridData&GridName=Users CVE ID : CVE-2022-22792		
mruby					
mruby					
Out-of-bounds Read	17-Feb-22	6.4	Out-of-bounds Read in Homebrew mruby prior to 3.2. CVE ID : CVE-2022-0623	https://hunter.dev/bounties/5b908ac7-d8f1-4fcd-9355-85df565f7580 , https://github.com/mruby/mruby/commit/ff3a5ebed6ffbe3e70481531cfb969b497aa73ad	A-MRU-MRUB-040322/108
Out-of-bounds Read	19-Feb-22	5.8	Out-of-bounds Read in Homebrew mruby prior to 3.2. CVE ID : CVE-2022-0630	https://github.com/mruby/mruby/commit/ff3a5ebed6ffbe3e70481531cfb969b497aa73ad , https://hunter.dev/bounties/f7cdd680-1a7f-4992-b4b8-44b5e4ba3e32	A-MRU-MRUB-040322/109

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
Heap-based Buffer Overflow	18-Feb-22	7.5	Heap-based Buffer Overflow in Homebrew mruby prior to 3.2. CVE ID : CVE-2022-0631	https://github.com/mruby/mruby/commit/47068ae07a5fa3aa9a1879cdf98a9ce0f339299 , https://huntr.dev/bounties/9bdc49ca-6697-4adc-a785-081e1961bf40	A-MRU-MRUB-040322/110
NULL Pointer Dereference	19-Feb-22	4.3	NULL Pointer Dereference in Homebrew mruby prior to 3.2. CVE ID : CVE-2022-0632	https://huntr.dev/bounties/3e5bb8f6-30fd-4553-86dd-761e9459ce1b , https://github.com/mruby/mruby/commit/44f591aa8f7091e6ca6cb418e428ae6d4ceaf77d	A-MRU-MRUB-040322/111
nasa					
openmct					
Improper Neutralization of Input During Web Page Generation ('Cross-site	20-Feb-22	3.5	Openmct versions 1.3.0 to 1.7.7 are vulnerable against stored XSS via the "Condition Widget" element, that allows the injection of malicious JavaScript into the 'URL' field. This issue affects: nasa openmct 1.7.7 version and	https://github.com/nasa/openmct/commit/abc93d0ec4b104dac1ea5f8a615d06e3ab789	A-NAS-OPEN-040322/112

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')			prior versions; 1.3.0 version and later versions. CVE ID : CVE-2022-23053	34a	
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Feb-22	3.5	Openmct versions 1.3.0 to 1.7.7 are vulnerable against stored XSS via the "Summary Widget" element, that allows the injection of malicious JavaScript into the 'URL' field. This issue affects: nasa openmct 1.7.7 version and prior versions; 1.3.0 version and later versions. CVE ID : CVE-2022-23054	https://github.com/nasa/openmct/commit/abc93d0ec4b104dac1ea5f8a615d06e3ab78934a	A-NAS-OPEN-040322/113
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Feb-22	3.5	Openmct versions 1.3.0 to 1.7.7 are vulnerable against stored XSS via the "Web Page" element, that allows the injection of malicious JavaScript into the 'URL' field. This issue affects: nasa openmct 1.7.7 version and prior versions; 1.3.0 version and later versions. CVE ID : CVE-2022-22126	https://github.com/nasa/openmct/commit/abc93d0ec4b104dac1ea5f8a615d06e3ab78934a	A-NAS-OPEN-040322/114
Ovidentia					
ovidentia					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	17-Feb-22	5	An incorrect access control issue in the component FileManager of Ovidentia CMS 6.0 allows authenticated attackers to view and download content in the upload directory via path traversal. CVE ID : CVE-2022-22914	N/A	A-OVI-OVID-040322/115
pcf2bdf_project					

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						
pcf2bdf											
Out-of-bounds Write	17-Feb-22	5.8	A heap-buffer-overflow in pcf2bdf, versions >= 1.05 allows an attacker to trigger unsafe memory access via a specially crafted PCF font file. This out-of-bound read may lead to an application crash, information disclosure via program memory or other context-dependent impact. CVE ID : CVE-2022-23318	https://github.com/ganaware/pcf2bdf/issues/4	A-PCF-PCF2-040322/116						
Uncontrolled Resource Consumption	17-Feb-22	4.3	A segmentation fault during PCF file parsing in pcf2bdf versions >=1.05 allows an attacker to trigger a program crash via a specially crafted PCF font file. This crash affects the availability of the software and dependent downstream components. CVE ID : CVE-2022-23319	https://github.com/ganaware/pcf2bdf/issues/5	A-PCF-PCF2-040322/117						
Pear											
crypt_gpg											
Improper Input Validation	17-Feb-22	5	The Crypt_GPG extension before 1.6.7 for PHP does not prevent additional options in GPG calls, which presents a risk for certain environments and GPG versions. CVE ID : CVE-2022-24953	https://github.com/pear/Crypt_GPG/commit/29c0f9be96d0d4063ecd5c9a4644cb65a7fb7cc4e , https://github.com/pear/Crypt_GPG/commit/74c8f989cefbe0887274b461dc56197e121bf	A-PEA-CRYP-040322/118						
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
				d04	
php_everywhere_project					
php_everywhere					
Improper Control of Generation of Code ('Code Injection')	16-Feb-22	6.5	PHP Everywhere <= 2.0.3 included functionality that allowed execution of PHP Code Snippets via WordPress shortcodes, which can be used by any authenticated user. CVE ID : CVE-2022-24663	N/A	A-PHP-PHP_-040322/119
Improper Control of Generation of Code ('Code Injection')	16-Feb-22	4	PHP Everywhere <= 2.0.3 included functionality that allowed execution of PHP Code Snippets via WordPress metaboxes, which could be used by any user able to edit posts. CVE ID : CVE-2022-24664	N/A	A-PHP-PHP_-040322/120
Improper Control of Generation of Code ('Code Injection')	16-Feb-22	6.5	PHP Everywhere <= 2.0.3 included functionality that allowed execution of PHP Code Snippets via a WordPress gutenber block by any user able to edit posts. CVE ID : CVE-2022-24665	N/A	A-PHP-PHP_-040322/121
plist_project					
plist					
Improperly Controlled Modification of Object Prototype Attributes ('Prototype Pollution')	17-Feb-22	7.5	Prototype pollution vulnerability via .parse() in Plist before v3.0.4 allows attackers to cause a Denial of Service (DoS) and may lead to remote code execution. CVE ID : CVE-2022-22912	N/A	A-PLI-PLIS-040322/122
pluginus					

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
WOOCS					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Feb-22	4.3	The WOOCS WordPress plugin before 1.3.7.5 does not sanitise and escape the woocs_in_order_currency parameter of the woocs_get_products_price_html AJAX action (available to both unauthenticated and authenticated users) before outputting it back in the response, leading to a Reflected Cross-Site Scripting CVE ID : CVE-2022-0234	https://plugins.trac.wordpress.org/changeset/2659191	A-PLU-WOOC-040322/123
prismjs					
prism					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-22	4.3	Prism is a syntax highlighting library. Starting with version 1.14.0 and prior to version 1.27.0, Prism's command line plugin can be used by attackers to achieve a cross-site scripting attack. The command line plugin did not properly escape its output, leading to the input text being inserted into the DOM as HTML code. Server-side usage of Prism is not impacted. Websites that do not use the Command Line plugin are also not impacted. This bug has been fixed in v1.27.0. As a workaround, do not use the command line plugin on untrusted inputs, or sanitize all code blocks (remove all HTML code text) from all code blocks that use the command	https://github.com/PrismJS/prism/security/advisories/GHSA-3949-f494-cm99 , https://github.com/PrismJS/prism/pull/3341 , https://github.com/PrismJS/prism/commit/e002e78c343154e1c0ddf9d6a0bb85689e1a5c7c	A-PRI-PRIS-040322/124

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
			line plugin. CVE ID : CVE-2022-23647		
pritunl					
pritunl-client-electron					
Improper Privilege Management	20-Feb-22	4.6	Pritunl Client through 1.2.3019.52 on Windows allows local privilege escalation, related to an ACL entry for CREATOR OWNER in platform_windows.go. CVE ID : CVE-2022-25372	https://github.com/pritunl/pritunl-client-electron/commit/e16d47437f8ef62546aa00edb0d64be2a7d2205b	A-PRI-PRIT-040322/125
QT					
qt					
N/A	16-Feb-22	7.2	In Qt 5.9.x through 5.15.x before 5.15.9 and 6.x before 6.2.4 on Linux and UNIX, QProcess could execute a binary from the current working directory when not found in the PATH. CVE ID : CVE-2022-25255	https://download.qt.io/official_releases/qt/6.2/qprocess6-2.diff , https://code.review.qt-project.org/c/qt/qtbase/+393113 , https://download.qt.io/official_releases/qt/5.15/qprocess5-15.diff , https://code.review.qt-project.org/c/qt/qtbase/+396020	A-QT-QT-040322/126
quadlayers					

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
perfect_brands_for_woocommerce					
N/A	18-Feb-22	4	The vulnerability allows Subscriber+ level users to create brands in WordPress Perfect Brands for WooCommerce plugin (versions <= 2.0.4). CVE ID : CVE-2022-23981	https://wordpress.org/plugins/perfect-woocommerce-brands/#developers , https://patchstack.com/database/vulnerability/perfect-woocommerce-brands/wordpress-perfect-brands-for-woocommerce-plugin-2-0-4-subscriber-set-featured-brand-vulnerability	A-QUA-PERF-040322/127
Exposure of Sensitive Information to an Unauthorized Actor	18-Feb-22	5	The vulnerability discovered in WordPress Perfect Brands for WooCommerce plugin (versions <= 2.0.4) allows server information exposure. CVE ID : CVE-2022-23982	https://wordpress.org/plugins/perfect-woocommerce-brands/#developers , https://patchstack.com/database/vulnerability/perfect-woocommerce-brands/wordpress-perfect-brands-for-woocommerce-plugin-2-0-4-subscriber-set-featured-brand-vulnerability	A-QUA-PERF-040322/128

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					
				press-perfect-brands-for-woocommerc e-plugin-2-0-4-server-information-exposure-vulnerability						
Radare										
radare2										
Use After Free	16-Feb-22	7.5	Use After Free in GitHub repository radareorg/radare2 prior to 5.6.2. CVE ID : CVE-2022-0559	https://github.com/radareorg/radare2/commit/b5cb90b28ec71fda3504da04e3cc94a362807f5e, https://hunter.dev/bounties/aa80adb7-e900-44a5-ad05-91f3ccdfc81e	A-RAD-RADA-040322/129					
Redhat										
vscode-xml										
Uncontrolled Resource Consumption	18-Feb-22	6.4	A flaw was found in vscode-xml in versions prior to 0.19.0. Schema download could lead to blind SSRF or DoS via a large file. CVE ID : CVE-2022-0671	N/A	A-RED-VSCO-040322/130					
rigoblock										
drago										
Incorrect Permission Assignment	18-Feb-22	5	RigoBlock Dragos through 2022-02-17 lacks the onlyOwner modifier for	N/A	A-RIG-DRAG-					
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
for Critical Resource			setMultipleAllowances. This enables token manipulation, as exploited in the wild in February 2022. NOTE: although 2022-02-17 is the vendor's vulnerability announcement date, the vulnerability will not be remediated until a major protocol upgrade occurs. CVE ID : CVE-2022-25335		040322/131
santesoft					
dicom_viewer_pro					
Out-of-bounds Read	18-Feb-22	4.3	This vulnerability allows remote attackers to disclose sensitive information on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of GIF files. The issue results from the lack of proper validation of user-supplied data, which can result in a read past the end of an allocated buffer. An attacker can leverage this in conjunction with other vulnerabilities to execute arbitrary code in the context of the current process. Was ZDI-CAN-14972. CVE ID : CVE-2022-24055	N/A	A-SAN-DICO-040322/132
Out-of-bounds	18-Feb-22	6.8	This vulnerability allows remote attackers to execute	N/A	A-SAN-DICO-

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			arbitrary code on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of J2K files. Crafted data in a J2K file can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15076. CVE ID : CVE-2022-24056		040322/133
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of J2K files. Crafted data in a J2K file can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15077. CVE ID : CVE-2022-24057	N/A	A-SAN-DICO-040322/134
Out-of-bounds	18-Feb-22	9.3	This vulnerability allows remote attackers to execute	N/A	A-SAN-DICO-

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			arbitrary code on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of J2K files. Crafted data in a J2K file can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15095. CVE ID : CVE-2022-24058		040322/135						
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of DCM files. Crafted data in a DCM file can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process Was ZDI-CAN-15098. CVE ID : CVE-2022-24059	N/A	A-SAN-DICO-040322/136						
Out-of-bounds Read	18-Feb-22	4.3	This vulnerability allows remote attackers to disclose	N/A	A-SAN-DICO-						
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
			<p>sensitive information on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of DCM files. Crafted data in a DCM file can trigger a read past the end of an allocated buffer. An attacker can leverage this in conjunction with other vulnerabilities to execute arbitrary code in the context of the current process. Was ZDI-CAN-15099.</p> <p>CVE ID : CVE-2022-24060</p>		040322/137
Use After Free	18-Feb-22	4.3	<p>This vulnerability allows remote attackers to disclose sensitive information on affected installations of Sante DICOM Viewer Pro 11.8.7.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of DCM files. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this in conjunction with other vulnerabilities to execute arbitrary code in the context of the current process. Was ZDI-CAN-15100.</p>	N/A	A-SAN-DICO-040322/138

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-2022-24061		
Use After Free	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Sante DICOM Viewer Pro 13.2.0.21165. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JP2 files. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15104.</p> <p>CVE ID : CVE-2022-24062</p>	N/A	A-SAN-DICO-040322/139
Improper Restriction of Operations within the Bounds of a Memory Buffer	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Sante DICOM Viewer Pro 13.2.0.21165. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JP2 files. The issue results from the lack of proper validation of user-supplied data, which can result in a memory corruption condition. An attacker can leverage this vulnerability to execute code</p>	N/A	A-SAN-DICO-040322/140

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
			in the context of the current process. Was ZDI-CAN-15105. CVE ID : CVE-2022-24063		
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Sante DICOM Viewer Pro 11.8.8.0. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of J2K images. Crafted data in a J2K file can trigger a write past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15161. CVE ID : CVE-2022-24064	N/A	A-SAN-DICO-040322/141
showdoc					
showdoc					
Unrestricted Upload of File with Dangerous Type	19-Feb-22	6.8	Unrestricted Upload of File with Dangerous Type in Packagist showdoc/showdoc prior to 2.10.2. CVE ID : CVE-2022-0409	https://hunter.dev/bounties/c25bfad1-2611-4226-954f-009e50f966f7 , https://github.com/star7th/showdoc/commit/7383d7a3c1b0807b6f397ba7df415a0ce7ccc	A-SHO-SHOW-040322/142

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					
				436						
snipeitapp										
snipe-it										
Improper Privilege Management	16-Feb-22	6.5	Improper Privilege Management in Packagist snipe/snipe-it prior to 5.3.11. CVE ID : CVE-2022-0611	https://hunter.dev/bounties/7b7447fc-f1b0-446c-b016-ee3f6511010b, https://github.com/snipe/snipe-it/commit/321be4733d3997fc738f0118e1b9af5905f95439	A-SNI-SNIP-040322/143					
Generation of Error Message Containing Sensitive Information	17-Feb-22	5	Generation of Error Message Containing Sensitive Information in Packagist snipe/snipe-it prior to 5.3.11. CVE ID : CVE-2022-0622	https://hunter.dev/bounties/4ed99dab-5319-4b6b-919a-84a9acd0061a, https://github.com/snipe/snipe-it/commit/178e44095141ab805c282f563fb088df1a10b2e2	A-SNI-SNIP-040322/144					
sygnoos										
popup_builder										
Improper Neutralization of Special Elements	21-Feb-22	6.5	The Popup Builder WordPress plugin before 4.0.7 does not validate and properly escape the orderby and order	https://plugins.trac.wordpress.org/changeset/265	A-SYG-POPUP-040322/145					
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 SQL Command ('SQL Injection')			parameters before using them in a SQL statement in the admin dashboard, which could allow high privilege users to perform SQL injection CVE ID : CVE-2022-0228	9117	

traefik

traefik

Improper Certificate Validation	17-Feb-22	6.8	Traefik is an HTTP reverse proxy and load balancer. Prior to version 2.6.1, Traefik skips the router transport layer security (TLS) configuration when the host header is a fully qualified domain name (FQDN). For a request, the TLS configuration choice can be different than the router choice, which implies the use of a wrong TLS configuration. When sending a request using FQDN handled by a router configured with a dedicated TLS configuration, the TLS configuration falls back to the default configuration that might not correspond to the configured one. If the CNAME flattening is enabled, the selected TLS configuration is the SNI one and the routing uses the CNAME value, so this can skip the expected TLS configuration. Version 2.6.1 contains a patch for this issue. As a workaround, one may add the FDQN to the host rule. However, there is no workaround if the CNAME	https://github.com/traefik/traefik/security/advisories/GHSA-hrhx-6h34-j5hc , https://github.com/traefik/traefik/pull/8764	A-TRA-TRAE-040322/146
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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
			flattening is enabled. CVE ID : CVE-2022-23632		
updraftplus					
updraftplus					
Incorrect Authorization	17-Feb-22	4	The UpdraftPlus WordPress plugin Free before 1.22.3 and Premium before 2.22.3 do not properly validate a user has the required privileges to access a backup's nonce identifier, which may allow any users with an account on the site (such as subscriber) to download the most recent site & database backup. CVE ID : CVE-2022-0633	https://updraftplus.com/updraftplus-security-release-1-22-3-2-22-3/	A-UPD-UPDR-040322/147
uri.js_project					
uri.js					
Authorization Bypass Through User-Controlled Key	16-Feb-22	6.4	Authorization Bypass Through User-Controlled Key in NPM urijs prior to 1.19.8. CVE ID : CVE-2022-0613	https://hunter.dev/bounties/f53d5c42-c108-40b8-917d-9dad51535083 , https://github.com/mediaize/uri.js/commit/6ea641cc8648b025ed5f30b090c2abd4d1a5249f	A-URI-URL-040322/148
url-parse_project					
url-parse					
Authorization Bypass	17-Feb-22	5	Authorization Bypass Through User-Controlled Key	https://github.com/unshift	A-URL-URL-

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
Through User-Controlled Key			in NPM url-parse prior to 1.5.7. CVE ID : CVE-2022-0639	tio/url-parse/commit/ef45a1355375a8244063793a19059b4f62fc8788, https://hunter.dev/bounties/83a6bc9a-b542-4a38-82cd-d995a1481155	040322/149
Authorization Bypass Through User-Controlled Key	21-Feb-22	7.5	Authorization Bypass Through User-Controlled Key in NPM url-parse prior to 1.5.9. CVE ID : CVE-2022-0691	https://github.com/unshiftio/url-parse/commit/0e3fb542d60ddb6933f22eb9b1e06e25eaa5b63, https://hunter.dev/bounties/57124ed5-4b68-4934-8325-2c546257f2e4	A-URL-URL-040322/150
vercel					
next.js					
User Interface (UI) Misrepresentation of Critical Information	17-Feb-22	4.3	Next.js is a React framework. Starting with version 10.0.0 and prior to version 12.1.0, Next.js is vulnerable to User Interface (UI) Misrepresentation of Critical Information. In order to be affected, the `next.config.js` file must have an `images.domains` array	https://github.com/vercel/next.js/security/advisories/GHSA-fmvm-x8mv-47mj, https://github.com/vercel/next.js/pull	A-VER-NEXT-040322/151

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
			assigned and the image host assigned in `images.domains` must allow user-provided SVG. If the `next.config.js` file has `images.loader` assigned to something other than default, the instance is not affected. Version 12.1.0 contains a patch for this issue. As a workaround, change `next.config.js` to use a different `loader configuration` other than the default. CVE ID : CVE-2022-23646	/34075	
veronalabs					
wp_statistics					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	16-Feb-22	4.3	The WP Statistics WordPress plugin is vulnerable to SQL Injection due to insufficient escaping and parameterization of the exclusion_reason parameter found in the ~/includes/class-wp-statistics-exclusion.php file which allows attackers without authentication to inject arbitrary SQL queries to obtain sensitive information, in versions up to and including 13.1.4. This requires the "Record Exclusions" option to be enabled on the vulnerable site. CVE ID : CVE-2022-0513	https://www.wordfence.com/blog/2022/02/unauthenticated-sql-injection-vulnerability-patched-in-wordpress-statistics-plugin/ , https://plugins.trac.wordpress.org/changeset/2671297/wp-statistics/trunk/includes/class-wp-statistics-hits.php	A-VER-WP_S-040322/152
VIM					

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
vim					
Out-of-bounds Write	17-Feb-22	6.8	Stack-based Buffer Overflow in GitHub repository vim/vim prior to 8.2. CVE ID : CVE-2022-0629	https://github.com/vim/vim/commit/34f8117dec685ace52cd9e578e2729db278163fc , https://hunter.dev/bounties/95e2b0da-e480-4ee8-9324-a93a2ab0a877	A-VIM-VIM-040322/153
N/A	20-Feb-22	6.8	Use of Out-of-range Pointer Offset in GitHub repository vim/vim prior to 8.2.4418. CVE ID : CVE-2022-0685	https://hunter.dev/bounties/27230da3-9b1a-4d5d-8cdf-4b1e62fcd782 , https://github.com/vim/vim/commit/5921aeb5741fc6e84c870d68c7c35b93ad0c9f87	A-VIM-VIM-040322/154
Vmware					
cloud_foundation					
Improper Neutralization of Special Elements used in an OS Command ('OS Command	16-Feb-22	7.2	VMware NSX Edge contains a CLI shell injection vulnerability. A malicious actor with SSH access to an NSX-Edge appliance can execute arbitrary commands on the operating system as root.	https://www.vmware.com/security/advisories/VMSA-2022-0005.html	A-VMW-CLOU-040322/155

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')			CVE ID : CVE-2022-22945		
nsx_data_center					
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	16-Feb-22	7.2	VMware NSX Edge contains a CLI shell injection vulnerability. A malicious actor with SSH access to an NSX-Edge appliance can execute arbitrary commands on the operating system as root. CVE ID : CVE-2022-22945	https://www.vmware.com/security/advisories/VMSA-2022-0005.html	A-VMW-NSX-040322/156
webcc_project					
webcc					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	18-Feb-22	5	This affects the package sprinfall/webcc before 0.3.0. It is possible to traverse directories to fetch arbitrary files from the server. CVE ID : CVE-2022-25298	https://snyk.io/vuln/SNYK-UNMANAGED-SPRINFALLWEBCC-2404182 , https://github.com/sprinfall/webcc/commit/55a45fd5039061d5cc62e9f1b9d1f7e97a15143f	A-WEB-WEBC-040322/157
Wireshark					
wireshark					
Excessive Iteration	18-Feb-22	4.3	Large loops in multiple protocol dissectors in Wireshark 3.6.0 to 3.6.1 and 3.4.0 to 3.4.11 allow denial of service via packet injection or crafted capture file	https://gitlab.com/gitlab-org/cves/-/blob/master/2022/CVE-2022-0585.json ,	A-WIR-WIRE-040322/158

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
			CVE ID : CVE-2022-0585	https://www.wireshark.org/security/wnpa-sec-2022-02.html	
wow-estore					
float_menu					
Cross-Site Request Forgery (CSRF)	21-Feb-22	4.3	The Float menu WordPress plugin before 4.3.1 does not have CSRF check in place when deleting menu, which could allow attackers to make a logged in admin delete them via a CSRF attack CVE ID : CVE-2022-0313	https://plugins.trac.wordpress.org/changeset/2661431	A-WOW-FLOA-040322/159
wpdevart					
coming_soon_and_maintenance_mode					
Incorrect Authorization	21-Feb-22	4	The Coming soon and Maintenance mode WordPress plugin before 3.6.8 does not have authorisation and CSRF checks in its coming_soon_send_mail AJAX action, allowing any authenticated users, with a role as low as subscriber to send arbitrary emails to all subscribed users CVE ID : CVE-2022-0164	https://plugins.trac.wordpress.org/changeset/2655973	A-WPD-COMI-040322/160
Cross-Site Request Forgery (CSRF)	21-Feb-22	4.3	The Coming soon and Maintenance mode WordPress plugin before 3.6.8 does not have CSRF check in its coming_soon_send_mail AJAX action, allowing attackers to make logged in admin to send arbitrary	https://plugins.trac.wordpress.org/changeset/2659455	A-WPD-COMI-040322/161

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
			emails to all subscribed users via a CSRF attack CVE ID : CVE-2022-0199		
zerof					
web_server					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	7.5	ZEROF Web Server 2.0 allows /HandleEvent SQL Injection. CVE ID : CVE-2022-25322	N/A	A-ZER-WEB_-040322/162
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Feb-22	4.3	ZEROF Web Server 2.0 allows /admin.back XSS. CVE ID : CVE-2022-25323	N/A	A-ZER-WEB_-040322/163
zfaka_project					
zfaka					
Unrestricted Upload of File with Dangerous Type	21-Feb-22	7.5	An issue was found in Zfaka <= 1.4.5. The verification of the background file upload function check is not strict, resulting in remote command execution. CVE ID : CVE-2022-24553	N/A	A-ZFA-ZFAK-040322/164
zoneland					
o2oa					
N/A	17-Feb-22	7.5	O2OA v6.4.7 was discovered to contain a remote code execution (RCE) vulnerability via	N/A	A-ZON-O2OA-040322/165

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
			/x_program_center/jaxrs/invoke. CVE ID : CVE-2022-22916		
Hardware					
Airspan					
a5x					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141	N/A	H-AIR-A5X-040322/166
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	H-AIR-A5X-040322/167
Improper Neutralization of Special Elements used in an SQL	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly	N/A	H-AIR-A5X-040322/168

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
Command ('SQL Injection')			sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176		
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	H-AIR-A5X-040322/169
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device	N/A	H-AIR-A5X-040322/170

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 prior to v2.5.4.1. CVE ID : CVE-2022-21215		
Deserializati on of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	H-AIR-A5X-040322/171
Use of a Broken or Risky Cryptographi c Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800	N/A	H-AIR-A5X-040322/172
c5c					
Incorrect Authorizatio n	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition,	N/A	H-AIR-C5C-040322/173

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
			and obtain sensitive information. CVE ID : CVE-2022-21141		
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	H-AIR-C5C-040322/174
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176	N/A	H-AIR-C5C-040322/175
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive	N/A	H-AIR-C5C-040322/176

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. CVE ID : CVE-2022-21196		
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215	N/A	H-AIR-C5C-040322/177
Deserialization of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	H-AIR-C5C-040322/178
Use of a Broken or Risky Cryptographic Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to	N/A	H-AIR-C5C-040322/179

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
			v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800		
c5x					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141	N/A	H-AIR-C5X-040322/180
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	H-AIR-C5X-040322/181
Improper Neutralization of Special Elements	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x:	N/A	H-AIR-C5X-040322/182

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 SQL Command ('SQL Injection')			Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176		
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	H-AIR-C5X-040322/183
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions	N/A	H-AIR-C5X-040322/184

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
			prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215		
Deserialization of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	H-AIR-C5X-040322/185
Use of a Broken or Risky Cryptographic Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800	N/A	H-AIR-C5X-040322/186
c6x					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve	N/A	H-AIR-C6X-040322/187

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 code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141		
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	H-AIR-C6X-040322/188
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176	N/A	H-AIR-C6X-040322/189
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create	N/A	H-AIR-C6X-040322/190

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
			a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196		
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215	N/A	H-AIR-C6X-040322/191
Deserialization of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	H-AIR-C6X-040322/192
Use of a Broken or Risky	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and	N/A	H-AIR-C6X-040322/193

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
Cryptographic Algorithm			PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800		

totolink

t10

Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function updateWifiInfo of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25130	N/A	H-TOT-T10-040322/194
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveCloudCheckStatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25131	N/A	H-TOT-T10-040322/195
Improper Neutralization	19-Feb-22	7.5	A command injection vulnerability in the function	N/A	H-TOT-T10-040322/196

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')			meshSlaveDlFw of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25132		
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function meshSlaveUpdate of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25136	N/A	H-TOT-T10-040322/197
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveUpgstatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25137	N/A	H-TOT-T10-040322/198
t6					
Improper Neutralization of Special Elements used in a Command	19-Feb-22	7.5	A command injection vulnerability in the function updateWifiInfo of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110	N/A	H-TOT-T6-040322/199

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
('Command Injection')			15 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25130		
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveCloudCheckStatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25131	N/A	H-TOT-T6-040322/200
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function meshSlaveDlFw of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25132	N/A	H-TOT-T6-040322/201
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function isAssocPriDevice of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B202110 15 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25133	N/A	H-TOT-T6-040322/202

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
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function setUpgradeFW of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25134	N/A	H-TOT-T6-040322/203
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recv_mesh_info_sync of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25135	N/A	H-TOT-T6-040322/204
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function meshSlaveUpdate of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25136	N/A	H-TOT-T6-040322/205
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveUpdstatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware	N/A	H-TOT-T6-040322/206

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')			V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25137		
Tp-link					
ac1750					
Integer Overflow or Wraparound	18-Feb-22	8.3	This vulnerability allows network-adjacent attackers to execute arbitrary code on affected installations of TP-Link AC1750 prior to 1.1.4 Build 20211022 rel.59103(5553) routers. Authentication is not required to exploit this vulnerability. The specific flaw exists within the NetUSB.ko module. The issue results from the lack of proper validation of user-supplied data, which can result in an integer overflow before allocating a buffer. An attacker can leverage this vulnerability to execute code in the context of root. Was ZDI-CAN-15835. CVE ID : CVE-2022-24354	N/A	H-TP--AC17-040322/207
tl-wa850re					
Session Fixation	18-Feb-22	7.5	TP-Link TL-WA850RE Wi-Fi Range Extender before v6_200923 was discovered to use highly predictable and easily detectable session keys, allowing attackers to gain administrative privileges. CVE ID : CVE-2022-22922	https://www.tp-link.com/us/support/download/tl-wa850re/v6/#Firmware	H-TP--TL-W-040322/208
tl-wr940n					

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	18-Feb-22	8.3	<p>This vulnerability allows network-adjacent attackers to execute arbitrary code on affected installations of TP-Link TL-WR940N 3.20.1 Build 200316 Rel.34392n (5553) routers. Authentication is not required to exploit this vulnerability. The specific flaw exists within the parsing of file name extensions. The issue results from the lack of proper validation of the length of user-supplied data prior to copying it to a fixed-length stack-based buffer. An attacker can leverage this vulnerability to execute code in the context of root. Was ZDI-CAN-13910.</p> <p>CVE ID : CVE-2022-24355</p>	N/A	H-TP--TL-W-040322/209

Operating System

Airspan

a5x_firmware

Incorrect Authorization	18-Feb-22	10	<p>MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information.</p> <p>CVE ID : CVE-2022-21141</p>	N/A	O-AIR-A5X_-040322/210
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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
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	O-AIR-A5X_-040322/211
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176	N/A	O-AIR-A5X_-040322/212
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	O-AIR-A5X_-040322/213
Server-Side	18-Feb-22	10	This vulnerability could allow	N/A	O-AIR-A5X_-

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
Request Forgery (SSRF)			an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215		040322/214
Deserialization of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	O-AIR-A5X_-040322/215
Use of a Broken or Risky Cryptographic Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the	N/A	O-AIR-A5X_-040322/216

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
			hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800		
c5c_firmware					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141	N/A	O-AIR-C5C_-040322/217
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	O-AIR-C5C_-040322/218
Improper Neutralization of Special Elements used in an SQL Command ('SQL	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to	N/A	O-AIR-C5C_-040322/219

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')			perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176		
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	O-AIR-C5C_-040322/220
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1.	N/A	O-AIR-C5C_-040322/221

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-2022-21215		
Deserializati on of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	O-AIR-C5C_-040322/222
Use of a Broken or Risky Cryptographi c Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800	N/A	O-AIR-C5C_-040322/223
c5x_firmware					
Incorrect Authorizatio n	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive	N/A	O-AIR-C5X_-040322/224

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. CVE ID : CVE-2022-21141		
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	O-AIR-C5X_-040322/225
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176	N/A	O-AIR-C5X_-040322/226
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information.	N/A	O-AIR-C5X_-040322/227

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
			CVE ID : CVE-2022-21196		
Server-Side Request Forgery (SSRF)	18-Feb-22	10	<p>This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1.</p> <p>CVE ID : CVE-2022-21215</p>	N/A	O-AIR-C5X_-040322/228
Deserialization of Untrusted Data	18-Feb-22	5	<p>MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created.</p> <p>CVE ID : CVE-2022-0138</p>	N/A	O-AIR-C5X_-040322/229
Use of a Broken or Risky Cryptographic Algorithm	18-Feb-22	4	<p>MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5</p>	N/A	O-AIR-C5X_-040322/230

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
			algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800		
c6x_firmware					
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization checks on multiple API functions. An attacker may gain access to these functions and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21141	N/A	O-AIR-C6X_-040322/231
Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not properly sanitize user input on several locations, which may allow an attacker to inject arbitrary commands. CVE ID : CVE-2022-21143	N/A	O-AIR-C6X_-040322/232
Improper Neutralization of Special Elements used in an	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to	N/A	O-AIR-C6X_-040322/233

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
SQL Command ('SQL Injection')			v2.5.4.1 does not properly sanitize user input, which may allow an attacker to perform a SQL injection and obtain sensitive information. CVE ID : CVE-2022-21176		
Incorrect Authorization	18-Feb-22	10	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 does not perform proper authorization and authentication checks on multiple API routes. An attacker may gain access to these API routes and achieve remote code execution, create a denial-of-service condition, and obtain sensitive information. CVE ID : CVE-2022-21196	N/A	O-AIR-C6X_-040322/234
Server-Side Request Forgery (SSRF)	18-Feb-22	10	This vulnerability could allow an attacker to force the server to create and execute a web request granting access to backend APIs that are only accessible to the Mimosa MMP server, or request pages that could perform some actions themselves. The attacker could force the server into accessing routes on those cloud-hosting platforms, accessing secret keys, changing configurations, etc. Affecting MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-	N/A	O-AIR-C6X_-040322/235

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
			series and A5x: Device versions prior to v2.5.4.1. CVE ID : CVE-2022-21215		
Deserializati on of Untrusted Data	18-Feb-22	5	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 has a deserialization function that does not validate or check the data, allowing arbitrary classes to be created. CVE ID : CVE-2022-0138	N/A	O-AIR-C6X_- 040322/236
Use of a Broken or Risky Cryptographi c Algorithm	18-Feb-22	4	MMP: All versions prior to v1.0.3, PTP C-series: Device versions prior to v2.8.6.1, and PTMP C-series and A5x: Device versions prior to v2.5.4.1 uses the MD5 algorithm to hash the passwords before storing them but does not salt the hash. As a result, attackers may be able to crack the hashed passwords. CVE ID : CVE-2022-21800	N/A	O-AIR-C6X_- 040322/237
Apple					
macos					
Out-of- bounds Write	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO- 040322/238

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
			that a victim must open a malicious file. CVE ID : CVE-2022-23186		
Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a buffer overflow vulnerability due to insecure handling of a crafted malicious file, potentially resulting in arbitrary code execution in the context of the current user. Exploitation requires user interaction in that a victim must open a crafted malicious file in Illustrator. CVE ID : CVE-2022-23188	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/239
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23189	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/240
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/241

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
			leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23190		
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23191	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/242
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23192	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/243
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/244

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
			vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23193	or/apsb22-07.html	
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23194	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/245
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23195	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/246
Out-of-	16-Feb-22	4.3	Adobe Illustrator versions	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-

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
bounds Read			25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23196	.adobe.com/security/products/illustrator/apsb22-07.html	MACO-040322/247
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23197	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/248
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/249

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
			malicious file. CVE ID : CVE-2022-23198		
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23199	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-APP-MACO-040322/250
Out-of-bounds Write	16-Feb-22	6.8	Adobe After Effects versions 22.1.1 (and earlier) and 18.4.3 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23200	https://helpx.adobe.com/security/products/after_effects/apsb22-09.html	O-APP-MACO-040322/251
Out-of-bounds Read	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader Foxit reader 11.0.1.0719 macOS. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a	https://www.foxit.com/support/security-bulletins.html	O-APP-MACO-040322/252

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						
			malicious file. The specific flaw exists within the OnMouseExit method. The issue results from the lack of proper validation of user-supplied data, which can result in a read past the end of an allocated object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-14848. CVE ID : CVE-2022-24356								
Cisco											
asyncoS											
N/A	17-Feb-22	7.1	A vulnerability in the DNS-based Authentication of Named Entities (DANE) email verification component of Cisco AsyncOS Software for Cisco Email Security Appliance (ESA) could allow an unauthenticated, remote attacker to cause a denial of service (DoS) condition on an affected device. This vulnerability is due to insufficient error handling in DNS name resolution by the affected software. An attacker could exploit this vulnerability by sending specially formatted email messages that are processed by an affected device. A successful exploit could allow the attacker to cause the device to become unreachable from management interfaces or to process additional email	https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-esa-dos-MxZvGtgU	O-CIS-ASYN-040322/253						
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					
			messages for a period of time until the device recovers, resulting in a DoS condition. Continued attacks could cause the device to become completely unavailable, resulting in a persistent DoS condition. CVE ID : CVE-2022-20653							
Debian										
debian_linux										
Improper Encoding or Escaping of Output	16-Feb-22	7.5	xmlltok_impl.c in Expat (aka libexpat) before 2.4.5 lacks certain validation of encoding, such as checks for whether a UTF-8 character is valid in a certain context. CVE ID : CVE-2022-25235	https://github.com/libexpat/libexpat/pull/562	O-DEB-DEBI-040322/254					
Uncontrolled Resource Consumption	18-Feb-22	4.3	In Expat (aka libexpat) before 2.4.5, an attacker can trigger stack exhaustion in build_model via a large nesting depth in the DTD element. CVE ID : CVE-2022-25313	N/A	O-DEB-DEBI-040322/255					
Integer Overflow or Wraparound	18-Feb-22	5	In Expat (aka libexpat) before 2.4.5, there is an integer overflow in copyString. CVE ID : CVE-2022-25314	N/A	O-DEB-DEBI-040322/256					
Integer Overflow or Wraparound	18-Feb-22	7.5	In Expat (aka libexpat) before 2.4.5, there is an integer overflow in storeRawNames. CVE ID : CVE-2022-25315	N/A	O-DEB-DEBI-040322/257					
Fedoraproject										
fedora										
NULL Pointer	16-Feb-22	4.9	An issue was discovered in drivers/usb/gadget/composit	https://github.com/torval	O-FED-FEDO-					
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
Dereference			e.c in the Linux kernel before 5.16.10. The USB Gadget subsystem lacks certain validation of interface OS descriptor requests (ones with a large array index and ones associated with NULL function pointer retrieval). Memory corruption might occur. CVE ID : CVE-2022-25258	ds/linux/commit/75e5b4849b81e19e9efe1654b30d7f3151c33c2c, https://cdn.kernel.org/pub/linux/kernel/v5.x/ChangeLog-5.16.10	040322/258
Out-of-bounds Write	17-Feb-22	6.8	Stack-based Buffer Overflow in GitHub repository vim/vim prior to 8.2. CVE ID : CVE-2022-0629	https://github.com/vim/vim/commit/34f8117dec685ace52cd9e578e2729db278163fc , https://hunter.dev/bounties/95e2b0da-e480-4ee8-9324-a93a2ab0a877	O-FED-FEDO-040322/259
N/A	20-Feb-22	6.8	Use of Out-of-range Pointer Offset in GitHub repository vim/vim prior to 8.2.4418. CVE ID : CVE-2022-0685	https://hunter.dev/bounties/27230da3-9b1a-4d5d-8cdf-4b1e62fcd782 , https://github.com/vim/vim/commit/5921aeb5741fc6e84c870d68c7c35b93ad0c9f87	O-FED-FEDO-040322/260

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						
Linux											
linux_kernel											
N/A	16-Feb-22	7.2	In Qt 5.9.x through 5.15.x before 5.15.9 and 6.x before 6.2.4 on Linux and UNIX, QProcess could execute a binary from the current working directory when not found in the PATH. CVE ID : CVE-2022-25255	https://download.qt.io/official_releases/qt/6.2/qprocess6-2.diff , https://code.review.qt-project.org/c/qt/qtbase/+393113 , https://download.qt.io/official_releases/qt/5.15/qprocess5-15.diff , https://code.review.qt-project.org/c/qt/qtbase/+396020	O-LIN-LINU-040322/261						
NULL Pointer Dereference	16-Feb-22	4.9	An issue was discovered in drivers/usb/gadget/composite.c in the Linux kernel before 5.16.10. The USB Gadget subsystem lacks certain validation of interface OS descriptor requests (ones with a large array index and ones associated with NULL function pointer retrieval). Memory corruption might occur. CVE ID : CVE-2022-25258	https://github.com/torvalds/linux/commit/75e5b4849b81e19e9efe1654b30d7f3151c33c2c , https://cdn.kernel.org/pub/linux/kernel/v5.x/ChangeLog-5.16.10	O-LIN-LINU-040322/262						
Improper Control of Dynamically-	16-Feb-22	4.4	In the Linux kernel through 5.16.10, certain binary files may have the exec-all	https://github.com/torvalds/linux/blob	O-LIN-LINU-040322/263						
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
Managed Code Resources			attribute if they were built in approximately 2003 (e.g., with GCC 3.2.2 and Linux kernel 2.4.20). This can cause execution of bytes located in supposedly non-executable regions of a file. CVE ID : CVE-2022-25265	b/1c33bb0507508af24fd754dd7123bd8e997fab2f/arch/x86/include/asm/elf.h#L281-L294	
Exposure of Resource to Wrong Sphere	20-Feb-22	2.1	An issue was discovered in drivers/usb/gadget/function/rndis.c in the Linux kernel before 5.16.10. The RNDIS USB gadget lacks validation of the size of the RNDIS_MSG_SET command. Attackers can obtain sensitive information from kernel memory. CVE ID : CVE-2022-25375	https://cdn.kernel.org/pub/linux/kernel/v5.x/ChangeLog-5.16.10 , https://github.com/torvalds/linux/commit/38ea1eac7d88072bbffb630e2b3db83ca649b826 , http://www.openwall.com/lists/oss-security/2022/02/21/1	O-LIN-LINU-040322/264
Use After Free	18-Feb-22	7.2	A flaw use after free in the Linux kernel Management Component Transport Protocol (MCTP) subsystem was found in the way user triggers cancel_work_sync after the unregister_netdev during removing device. A local user could use this flaw to crash the system or escalate their privileges on the system. It is actual from Linux Kernel 5.17-rc1 (when	https://lore.kernel.org/all/20220211011552.1861886-1-jk@codeconstruct.com.au	O-LIN-LINU-040322/265

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
			mctp-serial.c introduced) till 5.17-rc5. CVE ID : CVE-2022-0646		
Microsoft					
windows					
Out-of-bounds Write	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current user. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23186	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/266
Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')	16-Feb-22	6.8	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a buffer overflow vulnerability due to insecure handling of a crafted malicious file, potentially resulting in arbitrary code execution in the context of the current user. Exploitation requires user interaction in that a victim must open a crafted malicious file in Illustrator. CVE ID : CVE-2022-23188	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/267
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/268

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
			vulnerability to achieve an application denial-of-service 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-2022-23189		
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23190	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/269
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23191	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/270
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by	https://helpx.adobe.com/s	O-MIC-WIND-040322/271

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 out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23192	ucts/illustrator/apsb22-07.html	
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23193	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/272
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23194	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/273

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 Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23195	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/274
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23196	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/275
Out-of-bounds Read	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/276

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
			must open a malicious file. CVE ID : CVE-2022-23197		
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23198	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/277
NULL Pointer Dereference	16-Feb-22	4.3	Adobe Illustrator versions 25.4.3 (and earlier) and 26.0.2 (and earlier) are affected by a Null pointer dereference vulnerability. An unauthenticated attacker could leverage this vulnerability to achieve an application denial-of-service 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-2022-23199	https://helpx.adobe.com/security/products/illustrator/apsb22-07.html	O-MIC-WIND-040322/278
Out-of-bounds Write	16-Feb-22	6.8	Adobe After Effects versions 22.1.1 (and earlier) and 18.4.3 (and earlier) are affected by an out-of-bounds write vulnerability that could result in arbitrary code execution in the context of the current	https://helpx.adobe.com/security/products/after_effects/apsb22-09.html	O-MIC-WIND-040322/279

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. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23200		
Out-of-bounds Read	16-Feb-22	4.3	Adobe Premiere Rush versions 2.0 and earlier are affected by an out-of-bounds read vulnerability that could lead to disclosure of sensitive memory. An attacker could leverage this vulnerability to bypass mitigations such as ASLR. Exploitation of this issue requires user interaction in that a victim must open a malicious file. CVE ID : CVE-2022-23204	https://helpx.adobe.com/security/products/premiere_rush/apsb22-06.html	O-MIC-WIND-040322/280
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Annotation objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15743.	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/281

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-2022-24357		
Out-of-bounds Read	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. By performing actions in JavaScript, an attacker can trigger a read past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15703.</p> <p>CVE ID : CVE-2022-24358</p>	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/282
Use After Free	18-Feb-22	6.8	<p>This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code</p>	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/283

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
			in the context of the current process. Was ZDI-CAN-15702. CVE ID : CVE-2022-24359		
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the handling of Doc objects. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15744. CVE ID : CVE-2022-24360	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/284
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JPEG2000 images. The issue results from the lack of proper validation of user-supplied data, which can result in a write past the end	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/285

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
			of an allocated structure. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15811. CVE ID : CVE-2022-24361		
Use After Free	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of AcroForms. The issue results from the lack of validating the existence of an object prior to performing operations on the object. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-15987. CVE ID : CVE-2022-24362	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/286
Out-of-bounds Write	18-Feb-22	6.8	This vulnerability allows remote attackers to execute arbitrary code on affected installations of Foxit PDF Reader 11.1.0.52543. User interaction is required to exploit this vulnerability in that the target must visit a malicious page or open a malicious file. The specific flaw exists within the parsing of JP2 images. Crafted data in a JP2 image can trigger a	https://www.foxit.com/support/security-bulletins.html	O-MIC-WIND-040322/287

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 past the end of an allocated buffer. An attacker can leverage this vulnerability to execute code in the context of the current process. Was ZDI-CAN-16087. CVE ID : CVE-2022-24369		
Improper Privilege Management	20-Feb-22	4.6	Pritunl Client through 1.2.3019.52 on Windows allows local privilege escalation, related to an ACL entry for CREATOR OWNER in platform_windows.go. CVE ID : CVE-2022-25372	https://github.com/pritunl/pritunl-client-electron/commit/e16d47437f8ef62546aa00edb0d64be2a7d2205b	O-MIC-WIND-040322/288
opengroup					
unix					
N/A	16-Feb-22	7.2	In Qt 5.9.x through 5.15.x before 5.15.9 and 6.x before 6.2.4 on Linux and UNIX, QProcess could execute a binary from the current working directory when not found in the PATH. CVE ID : CVE-2022-25255	https://download.qt.io/official_releases/qt/6.2/qprocess6-2.diff , https://code.review.qt-project.org/c/qt/qtbase/+/-/393113 , https://download.qt.io/official_releases/qt/5.15/qprocess5-15.diff , https://code.review.qt-project.org/c/qt/qtbase/+/-/	O-OPE-UNIX-040322/289

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
				/396020	
totolink					
t10_firmware					
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function updateWifiInfo of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25130	N/A	O-TOT-T10_-040322/290
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveCloudCheckStatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25131	N/A	O-TOT-T10_-040322/291
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function meshSlaveDlFw of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25132	N/A	O-TOT-T10_-040322/292
Improper	19-Feb-22	7.5	A command injection	N/A	O-TOT-

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						
Neutralization of Special Elements used in a Command ('Command Injection')			vulnerability in the function meshSlaveUpdate of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25136		T10_-040322/293						
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveUpdstatus of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25137	N/A	O-TOT-T10_-040322/294						
t6_firmware											
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function updateWifiInfo of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25130	N/A	O-TOT-T6_F-040322/295						
Improper Neutralization of Special	19-Feb-22	7.5	A command injection vulnerability in the function recvSlaveCloudCheckStatus of	N/A	O-TOT-T6_F-040322/296						
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						
Elements used in a Command ('Command Injection')			TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25131								
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function meshSlaveDlFw of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25132	N/A	O-TOT-T6_F-040322/297						
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function isAssocPriDevice of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25133	N/A	O-TOT-T6_F-040322/298						
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function setUpgradeFW of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25134	N/A	O-TOT-T6_F-040322/299						
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')	19-Feb-22	7.5	A command injection vulnerability in the function <code>recv_mesh_info_sync</code> of TOTOLINK Technology router T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25135	N/A	O-TOT-T6_F-040322/300
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function <code>meshSlaveUpdate</code> of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25136	N/A	O-TOT-T6_F-040322/301
Improper Neutralization of Special Elements used in a Command ('Command Injection')	19-Feb-22	7.5	A command injection vulnerability in the function <code>recvSlaveUpdstatus</code> of TOTOLINK Technology routers T6 V3_Firmware T6_V3_V4.1.5cu.748_B20211015 and T10 V2_Firmware V4.1.8cu.5207_B20210320 allows attackers to execute arbitrary commands via a crafted MQTT packet. CVE ID : CVE-2022-25137	N/A	O-TOT-T6_F-040322/302
Tp-link					
ac1750_firmware					
Integer Overflow or	18-Feb-22	8.3	This vulnerability allows network-adjacent attackers to	N/A	O-TP--AC17-040322/303

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
Wraparound			<p>execute arbitrary code on affected installations of TP-Link AC1750 prior to 1.1.4 Build 20211022 rel.59103(5553) routers. Authentication is not required to exploit this vulnerability. The specific flaw exists within the NetUSB.ko module. The issue results from the lack of proper validation of user-supplied data, which can result in an integer overflow before allocating a buffer. An attacker can leverage this vulnerability to execute code in the context of root. Was ZDI-CAN-15835.</p> <p>CVE ID : CVE-2022-24354</p>		
tl-wa850re_firmware					
Session Fixation	18-Feb-22	7.5	<p>TP-Link TL-WA850RE Wi-Fi Range Extender before v6_200923 was discovered to use highly predictable and easily detectable session keys, allowing attackers to gain administrative privileges.</p> <p>CVE ID : CVE-2022-22922</p>	https://www.tp-link.com/us/support/download/tl-wa850re/v6/#Firmware	O-TP--TL-W-040322/304
tl-wr940n_firmware					
Out-of-bounds Write	18-Feb-22	8.3	<p>This vulnerability allows network-adjacent attackers to execute arbitrary code on affected installations of TP-Link TL-WR940N 3.20.1 Build 200316 Rel.34392n (5553) routers. Authentication is not required to exploit this vulnerability. The specific flaw exists within the parsing</p>	N/A	O-TP--TL-W-040322/305

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>of file name extensions. The issue results from the lack of proper validation of the length of user-supplied data prior to copying it to a fixed-length stack-based buffer. An attacker can leverage this vulnerability to execute code in the context of root. Was ZDI-CAN-13910.</p> <p>CVE ID : CVE-2022-24355</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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