

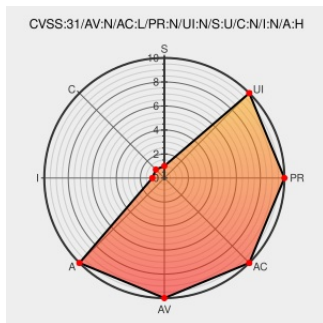


CVE-2022-34033

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CVE-2022-34033

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#)

Certain versions of [HtmlDoc](#) from [HtmlDoc Project](#) contain the following vulnerability:

HTMLDoc v1.9.15 was discovered to contain a heap overflow via (write_header) /htmldoc/htmldoc/html.cxx:273.

CVE-2022-34033 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.5 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	NONE	NONE	HIGH

CVE References

Description	Tags	Link
Fix a crash bug with bogus text (Issue #426) · michaelrsweet/htmldoc@ee77825 · GitHub	github.com text/html	MISC github.com/michaelrsweet/htmldoc/commit/ee778252faebb721afba5a081dd6ad7eaf20eef3
AddressSanitizer: heap-buffer-overflow on (write_header) /htmldoc/htmldoc/html.cxx:273 · Issue #425 · michaelrsweet/htmldoc · GitHub	github.com text/html	MISC github.com/michaelrsweet/htmldoc/issues/425
Fix a crash bug with empty titles (Issue #425) · michaelrsweet/htmldoc@a0014be · GitHub	github.com text/html	MISC github.com/michaelrsweet/htmldoc/commit/a0014be47d614220db111b360fb6170ef6f3937e

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Related QID Numbers

184268 Debian Security Update for htmldoc (CVE-2022-34033)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Htmldoc Project	Htmldoc	1.9.15	All	All	All
cpe:2.3:a:htmldoc_project:htmldoc:1.9.15:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2022-34033 : HTMLDoc v1.9.15 was discovered to contain a heap overflow via write_header /htmldoc/htmldoc/html... twitter.com/i/web/status/1...	2022-07-18 21:10:21
 @Robo_Alerts	Potentially Critical CVE Detected! CVE-2022-34033 HTMLDoc v1.9.15 was discovered to contain a heap overflow via (wr... twitter.com/i/web/status/1...	2022-07-18 21:56:00
 /r/netcve	CVE-2022-34033	2022-07-18 22:38:28

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