



Stored XSS via unsanitized input from remote service

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Summary

CVE	CVE-2026-35466
State	PUBLISHED
Assigner	certcc
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-02 21:16:40 UTC
Updated	2026-04-02 21:16:40 UTC
Description	XSS vulnerability in cveInterface.js allows for inject HTML to be passed to display, as cveInterface trusts input from CVE AF

Risk And Classification

Problem Types: CWE-79 | CWE-79 CWE-79 Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	CERTCC	CveClient/cveInterface.js	affected 1.0.24 semver	Not specified

References

Reference	Source	Link	Tags
github.com/CERTCC/cveClient	cret@cert.org	github.com	
github.com/CERTCC/cveClient/pull/37	cret@cert.org	github.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, analysis

Vendor Comments And Credit

Discovery Credit

CNA: Jerry Gamblin (<https://github.com/jgamblin>) (en)

There are currently no legacy QID mappings associated with this CVE.

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