CVE-2021-45959

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CVE-2021-45959

Source: Mitre | Source: NIST | CVE.ORG | Print: PDF

The following vulnerability was found:

** REJECT ** DO NOT USE THIS CANDIDATE NUMBER. ConsultIDs: none. Reason: This candidate was withdrawn by its CNA. Further investigation showed that it was not a security issue. Notes: none.

CVE-2021-45959 has been assigned by cve@mitre.org to track the vulnerability

CVE References

Description	Tags	Link
New release for CVE-2021-45959 · Issue #2685 · fmtlib/fmt · GitHub	github.com text/html	MISC github.com/fmtlib/fmt/issues/2685
oss-fuzz-vulns/OSV-2021-991.yaml at main · google/oss-fuzz-vulns · GitHub	github.com text/html	MISC github.com/google/oss-fuzz-vulns/blob/main/vulns/fmt/OSV-2021-991.yaml
36110 - oss-fuzz - OSS-Fuzz: Fuzzing the planet - Monorail	bugs.chromium.org text/html	MISC bugs.chromium.org/p/oss-fuzz/issues/detail?id=36110
Update format_to usage · fmtlib/fmt@2038bf6 · GitHub	github.com text/html	MISC github.com/fmtlib/fmt/commit/2038bf61831eb8faede0883965364a974d1350fe

There are currently no QIDs associated with this CVE

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2021-45959 : {fmt} 7.1.0 through 8.0.1 has a stack-based buffer overflow in fmt::v8::detail::dragonbox::umul192… twitter.com/i/web/status/1…	2022-01-01 00:11:36
@Robo_Alerts	Potentially Critical CVE Detected! CVE-2021-45959 Description: {fmt} 7.1.0 through 8.0.1 has a stack-based buffer o… twitter.com/i/web/status/1…	2022-01-01 00:56:27

← Previous ID

Next ID→

CVE.report and Source URL Uptime Status status.cve.report