



CVE-2023-47641

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2023-47641
State	RESERVED
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-11-14 21:15:00 UTC
Updated	2023-11-14 21:38:00 UTC
Description	** RESERVED ** This candidate has been reserved by an organization or individual that will use it when announcing a new

There are no known software configurations currently associated with this CVE in NVD or the CVE Program record.

References

Reference
Inconsistent interpretation of `Content-Length` vs. `Transfer-Encoding` differing in C and Python fallbacks · Advisory · aio-lib/aiohttp · GitHub
Raise '400: Content-Length can't be present with Transfer-Encoding' i... · aio-lib/aiohttp@f016f06 · GitHub
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

[755493](#) SUSE Enterprise Linux Security Update for python-aiohttp (SUSE-SU-2023:4909-1)

[995940](#) Python (Pip) Security Update for aiohttp (GHSA-xx9p-xxvh-7g8j)

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