



CVE-2023-50164

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

Summary

CVE	CVE-2023-50164
State	PUBLISHED
Assigner	Unknown
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-12-07 09:15:00 UTC
Updated	2023-12-07 21:15:00 UTC
Description	Description unavailable.

Risk And Classification

Problem Types: CWE-552

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

References

Reference	Source	Link
lists.apache.org/thread/yh09b3fkf6vz5d6jdgrlvmg60lftqhj		lists.apache.org
oss-security - CVE-2023-50164: Apache Struts: File upload component had a directory traversal vulnerability		www.openwall.cc
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

- [150774](#) Apache Struts2 Remote Code Execution (RCE) Vulnerability (CVE-2023-50164) (Intrusive Check)
- [317403](#) Cisco Identity Services Engine (ISE) Remote Code Execution (RCE) Vulnerability (cisco-sa-struts-C2kCMkmT)
- [379106](#) Apache Struts2 Remote Code Execution (S2-066)
- [379107](#) Apache Struts2 Remote Code Execution (S2-066) (Tomcat Server Authentication Record)
- [731026](#) Apache Struts2 Remote Code Execution (RCE) Vulnerability (S2-066) (Intrusive Check)
- [996137](#) Java (Maven) Security Update for org.apache.struts:struts2-core (GHSA-2j39-qcjm-428w)

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