



Apache Cassandra: Authenticated DoS via ALTER ROLE Password Hashing

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

Summary

CVE	CVE-2026-32588
State	PUBLISHED
Assigner	apache
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-07 17:16:28 UTC
Updated	2026-04-07 18:16:41 UTC
Description	Authenticated DoS over CQL in Apache Cassandra 4.0, 4.1, 5.0 allows authenticated user to raise query latencies via repe

Risk And Classification

Problem Types: CWE-400 | CWE-400 CWE-400 Uncontrolled Resource Consumption

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Apache Software Foundation	Apache Cassandra	affected 4.0 4.0.19 semver	Not specified
CNA	Apache Software Foundation	Apache Cassandra	affected 4.1 4.1.10 semver	Not specified
CNA	Apache Software Foundation	Apache Cassandra	affected 5.0 5.0.6 semver	Not specified

References

Reference	Source	Link	Tags
lists.apache.org/thread/2tnwjdnss378glxrsmnlzz3k53ftphrc	security@apache.org	lists.apache.org	
www.openwall.com/lists/oss-security/2026/04/07/9	af854a3a-2127-422b-91ae-364da2661108	www.openwall.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, an

Vendor Comments And Credit

Discovery Credit

CNA: Youlong Chen, Institute of Computing Technology, Chinese Academy of Sciences (en)

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

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

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