



CVE-2023-36480

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

Summary

CVE	CVE-2023-36480
State	PUBLIC
Assigner	security-advisories@github.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-08-04 15:15:00 UTC
Updated	2023-08-09 17:36:00 UTC
Description	The Aerospike Java client is a Java application that implements a network protocol to communicate with an Aerospike server.

Risk And Classification

Problem Types: CWE-502

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Aerospike	Aerospike Java Client	All	All	All	All

References

Reference	Source
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
CVE-2023-36480 CLIENT-2252 Disable java runtime serialization/deserializa... · aerospike/aerospike-client-java@51c65e3 · GitHub	MISC
CVE-2023-36480 CLIENT-2252 Disable java runtime serialization/deserializa... · aerospike/aerospike-client-java@66aafb4 · GitHub	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
CVE-2023-36480 CLIENT-2252 Remove all code that used java runtime ser... · aerospike/aerospike-client-java@80c508c · GitHub	MISC
CVE-2023-36480 CLIENT-2252 Disable java runtime serialization/deserializa... · aerospike/aerospike-client-java@02bf28e · GitHub	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC
Aerospike Customer	MISC
Unsafe deserialization of server responses · Advisory · aerospike/aerospike-client-java · GitHub	MISC
github.com/aerospike/aerospike-client-java/blob/e40a49b3db0d2b3d45068910...	MISC

CVE Program record	CVE.OF
NVD vulnerability detail	NVD
No vendor comments have been submitted for this CVE.	
There are currently no legacy QID mappings associated with this CVE.	