CVE-2021-36749

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2021-36749
State	PUBLIC
Assigner	security@apache.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2021-09-24 10:15:00 UTC
Updated	2023-11-07 03:36:00 UTC
Description	In the Druid ingestion system, the InputSource is used for reading data from a certain data source. However, the HTTP Inpu

Risk And Classification

Problem Types: CWE-863

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Apache	Druid	All	All	All	All

References

Reference
lists.apache.org/thread.html/rc9400a70d0ec5cdb8a3486fc5ddb0b5282961c0b63e764ab...
[announce] 20210923 CVE-2021-36749: Apache Druid: The HTTP inputSource allows authenticated users to read data from other sources tha
Pony Mail!
CVE Program record
NVD vulnerability detail

Vendor Comments And Credit

Discovery Credit

LEGACY: This issue was originally discovered by chybeta from the Security Team of Alibaba Cloud.

LEGACY: ABKing and g0udan from the Security Team of Xiaomi discovered that it was still an issue after CVE-2021-26920.

Legacy QID Mappings

980586 Java (maven) Security Update for org.apache.druid:druid (GHSA-9p5g-vg43-mj5r)