



Critical Security fix for the Talend JobServer and Talend Runtime

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

Summary

CVE	CVE-2026-6264
State	PUBLISHED
Assigner	Bugcrowd
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-14 03:16:09 UTC
Updated	2026-04-17 15:26:13 UTC

Description A critical vulnerability in the Talend JobServer and Talend Runtime allows unauthenticated remote code execution via the J

Risk And Classification

Primary CVSS: v3.1 9.8 CRITICAL from 4ac701fe-44e9-4bcd-9585-dd6449257611

CVSS: 3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

EPSS: 0.002820000 probability, percentile 0.516570000 (date 2026-04-20)

Problem Types: CWE-306 Missing Authentication for Critical Function

Version	Source	Type	Score	Severity	Vector
3.1	4ac701fe-44e9-4bcd-9585-dd6449257611	Secondary	9.8	CRITICAL	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H
3.1	CNA	DECLARED	9.8	CRITICAL	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

CVSS v3.1 Breakdown

Attack Vector

Network

Attack Complexity

Low

Privileges Required

None

User Interaction

None

Scope

Unchanged

Confidentiality

High

High
 Integrity
 High
 Availability
 High
 CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	Talend	Talend JobServer	affected 8.0 TPS-6017 custom	Not specified
CNA	Talend	Talend JobServer	affected 7.3 TPS-6018 custom	Not specified
CNA	Talend	Talend Runtime	affected 8.0 8.0.1.R2026-01-RT custom	Not specified
CNA	Talend	Talend Runtime	affected 7.3 7.3.1-R2026-01 custom	Not specified

References

Reference	Source	Link
community.qlik.com/t5/Official-Support-Articles/Critical-Security-fix-for-the-QL...	4ac701fe-44e9-4bcd-9585-dd6449257611	community.qlik.
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

Vendor Comments And Credit

Discovery Credit
CNA: Harpreet Singh (@TheCyb3rAlpha), Profession: Security Researcher (en)

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