

Support Expiration Notice: Pentaho 9.3 will reach end of support on July 1, 2026. See [this article](#) for details.



Customer Portal

Support

Learning

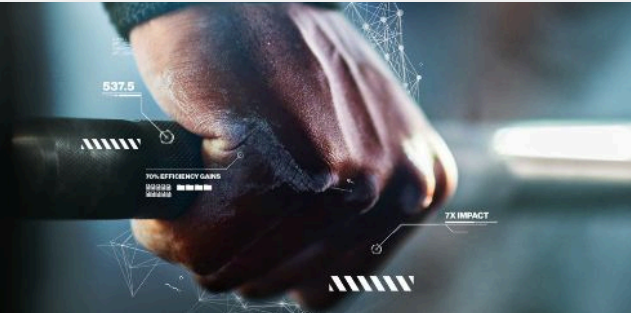
Documentation

Search Support

Sign in

Get a grip on your data

With battle-tested solutions and a focus on foundational strength, Pentaho helps you meet the challenges of an AI-driven world.



Pentaho Customer Portal > Known Vulnerability Updates > Security Updates

(Resolved) Hitachi Vantara Pentaho Data Integration & Analytics - Insufficiently Protected Credentials - Versions before 10.2.0.6 and 11.0.0.0 Impacted (CVE- 202255)

by Dan Begey - Today, 6:33 AM

Follow

Overview

The product transmits or stores authentication credentials, but it uses an insecure method that is susceptible to unauthorized interception and/or retrieval. (CWE-522)

Products Affected

Hitachi Vantara Pentaho Data Integration & Analytics prior to versions 10.2.0.6 and 11.0.0.0

Description

Hitachi Vantara Pentaho Data Integration & Analytics versions before 10.2.0.6 and 11.0.0.0, including 9.3.x and 8.3.x, expose Hadoop cluster credentials in plain text through the Cluster Test API.

Although the user should not see those explicitly, the defect is mitigated by the fact the user can already leverage those credentials to submit jobs under the same account through the backend API.

Impact

An attacker could gain access to user accounts and access sensitive data used by the user accounts.

Action

We recommend you upgrade to the latest Hitachi Vantara Pentaho Data Integration & Analytics release or Service Pack where this vulnerability is addressed.

Please review the [Pentaho End-of-Life policy](#) to ensure you are up to date.

Internal Notes: (Non Customer View-able - Non Confidential)

This issue is logged under JIRA [PPP-5772](#)

Was this article helpful?   0 out of 0 found this helpful

COMMENTS