Oracle Java JSSE Vulnerability (CVE-2026-91403)

Last Modified on 19/11/2026 9:31 am AEDT

Summary

ReadiNow does not have direct exposure to this vulnerability.

Background

On 21 October 2026, Oracle issued an out-of-cycle Security Alert for a critical vulnerability in the Java Secure Socket Extension (JSSE), the component of Java SE that handles TLS. The vulnerability is tracked as CVE-2026-91403 and has a CVSS v3.1 score of 9.1. It affects Oracle Java SE, Oracle GraalVM for JDK and Oracle GraalVM Enterprise Edition.

ReadiNow Response

ReadiNow has reviewed its code and environments and confirmed that the ReadiNow platform does not use Java, so it is not vulnerable to CVE-2026-91403.

We are continuing to review our third-party vendors and supporting software for exposure, and will make sure any affected components are patched promptly.

Update

This bulletin was last updated on 19 November 2026.

New information will be posted here if required.