RHSA-2025:1885 - Security Advisory

Issued: 2025-02-27 Updated: 2025-02-27

Overview

Synopsis

Important: Red Hat build of Quarkus 3.15.3.SP1 Security Update

Type/Severity

Security Advisory: Important

Topic

An update is now available for Red Hat build of Quarkus.

Red Hat Product Security has rated this update as having an important security impact. A Common Vulnerability Scoring System (CVSS) base score, which gives a detailed severity rating, is available for each vulnerability.
For more information, see the CVE links in the References section.

Description

This release of Red Hat Build of Quarkus 3.15.3.SP1 includes security updates.
For more information, see the release notes page listed in the References section.

Security Fix(es):

- io.netty/netty-handler: SslHandler doesn't correctly validate packets, which can lead to a native crash when using native SSLEngine (CVE-2025-24970)
- io.quarkus/quarkus-rest: Quarkus REST Endpoint Request Parameter Leakage Due to Shared Instance (CVE-2025-1247)

- io.quarkus:quarkus-resteasy: Memory Leak in Quarkus RESTEasy Classic When Client Requests Timeout (CVE-2025-1634)

Solution

Before applying this update, ensure that all previously released errata relevant to your system are applied.

For details about applying this update, refer to:

https://access.redhat.com/articles/11258

Affected Products

- Red Hat build of Quarkus Text-Only Advisories x86_64

Fixes

- BZ - 2344787 - CVE-2025-24970 io.netty:netty-handler: SslHandler doesn't correctly validate packets which can lead to native crash when using native SSLEngine
- BZ - 2345172 - CVE-2025-1247 io.quarkus:quarkus-rest: Quarkus REST Endpoint Request Parameter Leakage Due to Shared Instance
- BZ - 2347319 - CVE-2025-1634 io.quarkus:quarkus-resteasy: Memory Leak in Quarkus RESTEasy Classic When Client Requests Timeout

CVEs

- CVE-2025-1247
- CVE-2025-1634
- CVE-2025-24970

References

- https://access.redhat.com/security/updates/classification/#important

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The Red Hat security contact is secalert@redhat.com. More contact details at https://access.redhat.com/security/team/contact/.

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