

# Liberica JDK 8u472+11

## Release Notes



Liberica JDK  
8u472  
November 20, 2025

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# 1. Version information

This document provides information about Liberica JDK 8u472 release. This is a cumulative release of Liberica JDK that includes all fixed bugs and CVEs from Liberica JDK 8u472+9. For the list of updates, see [What's New](#).

The full version string for this update release is 8u472+11. The version number is 8.

Liberica JDK 8 is distributed as `.apk`, `.rpm`, `.zip`, `.deb`, `.pkg`, and `.tar.gz` packages. Please select the most appropriate for your purposes.

## 2. What's New

This release contains the following updates and new features.

### IANA TZ Data update

This release of Liberica JDK 8u472 upgrades the in-tree copy of the [IANA timezone database](#) to 2025b. The following are the key changes of this update:

#### Future Timestamps:

New Time Zone:

A new time zone, America/Coyhaique, is created for Chile's Aysén Region, which will now observe UTC−03 year-round (no daylight saving time).

- This diverges from America/Santiago starting March 20, 2025.
- Aysén will not change clocks on April 5, 2025.
- This aligns Aysén with Magallanes Region.

#### Past Timestamps:

Iran Time Change Correction:

Iran changed from UTC+04 to UTC+03:30 on November 10, 1978, not at the end of the year as previously recorded.

#### Code Fixes:

Improved behavior for the zic tool:

- It no longer creates invalid symlinks when using -l with multiple arguments.

- A buffer underflow issue is resolved.

For more information, see [JDK-8352716](#).

## 3. Known Issues

This release does not contain any known issues.

## 4. Fixed CVEs

This is the list of the security issues fixed in this release. CVSS scores are provided using the CVSS version 3.1 scoring system.

| CVE ID         | CVSS score | Component | Module  | Attack Vector | Complexity | Privileges | User Interaction | Scope     | Confidentiality | Integrity | Availability |
|----------------|------------|-----------|---------|---------------|------------|------------|------------------|-----------|-----------------|-----------|--------------|
| CVE-2025-10911 | 5.5        | javafx    | libxslt | local         | low        | none       | required         | unchanged | none            | none      | high         |
| CVE-2025-6021  | 7.5        | javafx    | libxml2 | network       | low        | none       | none             | unchanged | none            | none      | high         |
| CVE-2025-7424  | 7.8        | javafx    | libxslt | local         | high       | none       | none             | changed   | none            | high      | high         |
| CVE-2025-7425  | 7.8        | javafx    | libxslt | local         | high       | none       | none             | changed   | none            | high      | high         |

## 5. Resolved Issues

### JFX issues

This is the list of JFX issues fixed in this release.

| Issue ID    | Summary                         |
|-------------|---------------------------------|
| JDK-8361893 | Update libxml2 to 2.14.5        |
| JDK-8368691 | Update libxml2 to 2.14.6        |
| JDK-8370632 | Additional libxslt 1.1.43 fixes |

## 6. Updates to Third Party Libraries

This release does not contain any changes in the third party libraries.

## 7. Upgrading to the New Version

To keep your Liberica JDK up-to-date and secure, always upgrade to the newest available version once it is released. To upgrade, install the new version over the previous one. For the installation instructions, see [Liberica JDK Installation Guide](#).



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