



OpenJDK 8

Troubleshooting OpenJDK 8 for Windows

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Abstract

OpenJDK 8 for Windows is a Red Hat offering on the Microsoft Windows platform. The Troubleshooting OpenJDK 8 for Windows guide provides an information of this product and explains how to troubleshooting the software.

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MAKING OPEN SOURCE MORE INCLUSIVE

Red Hat is committed to replacing problematic language in our code, documentation, and web properties. We are beginning with these four terms: master, slave, blacklist, and whitelist. Because of the enormity of this endeavor, these changes will be implemented gradually over several upcoming releases. For more details, see [our CTO Chris Wright's message](#).

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We appreciate your feedback on our documentation. To provide feedback, you can highlight the text in a document and add comments.

This section explains how to submit feedback.

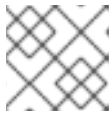
Prerequisites

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- In the Red Hat Customer Portal, view the document in **Multi-page HTML** format.

Procedure

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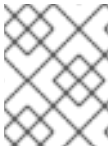
NOTE

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3. Click the **Add Feedback** pop-up that appears near the highlighted text.
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4. Enter your feedback in the text box and click **Submit**.
A documentation issue is created.
5. To view the issue, click the issue tracker link in the feedback view.

CHAPTER 1. TROUBLESHOOTING JAVA WEB START

The OpenJDK 8 for Windows distribution includes an implementation of the *Java Web Start* deployment protocol based on the [IcedTea-Web](#) open source project.



NOTE

This implementation of the Java Web Start protocol may not be fully compatible with the proprietary Java Web Start implementation included in the Oracle Java 8 distribution.

To report an issue with your Web Start application, please include the appropriate details from the **%LOCALAPPDATA%\RedHat\java-1.8.0-openjdk-[version]\webstart\javaws_last_log.txt** log file.



NOTE

The log file captures the standard output of your Java Web Start application and may contain confidential information.

1.1. JAVA WEB START COOKIE SUPPORT

IcedTea-Web does not support sending cookie information (such as **JSESSIONID**) when fetching JNLP specified files. As a result, some applications may not launch correctly.