Java Runtime Environment Minor Update

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Use the *JREUpdate.bat* script to install a minor update of Java Runtime Environment (JRE) version on your Unified CVP Server. For example, you can install a minor update of JRE version 1.8.0_275 to 1.8.0_x.

Note The script does not support a major upgrade of JRE versions. For example, the script does not allow a major upgrade of JRE Version 1.8 to 1.9/1.10.

Note From **12.6(1)** ES-12 and higher releases, only OpenLogic OpenJDK is supported.

Procedure

Step 1 Download and unzip the Java Development Kit (JDK) folder on your CVP machine.

Step 2 Copy the JRE folder from the JDK root folder to a known location on the Unified CVP Server. For example, `C:\JRE`.

> **Note** The *jre* folder is available in the JDK root folder. For example:
> `C:\openlogic-openjdk-8u332-b09-windows-64\jre`.

Step 3 Go to the *bin* folder within the JDK root folder. For example *C:\openlogic-openjdk-8u332-b09-windows-64\bin*. Copy the *jconsole* application file and paste it in the path mentioned in Step 2 (*C:/JRE*).

Step 4 Go to the *lib* folder within the JDK root folder. For example *C:\openlogic-openjdk-8u332-b09-windows-64\lib*. Copy the *jconsole* executable jar file and paste it in the same path mentioned in Step 2 (*C:/JRE*).

Step 5 Go to *C:/Cisco/CVP/bin* and right-click the *JREUpdate.zip* file and extract the files to a known location on your Unified CVP Server. For example, `C:\Cisco\CVP\bin`.

Step 6 Run this script from the command prompt: **C:\Cisco\CVP\bin >JREUpdate.bat apply C:\JRE**. The script runs and Unified CVP JRE is updated to the new version.

Step 7 Ensure that the script output displays the updated JRE version.

The *JREUpdate.bat* script takes a backup of the old JRE to `C:\Cisco\CVP\jre.old` folder location. To revert to the previous backup version of JRE, run this script from the command prompt: **C:\Cisco\CVP\bin>JREUpdate.bat revert**.