IBM Cloud

WebSphere Application Server 8.5.5 Problem Determination

Course Corrections Document

June 9, 2017

WA591 (Classroom)
ZA591 (Self-paced)

ERC 3.0

About this document

This document contains information about issues that were encountered during deliveries of this course. These issues will be addressed in subsequent updates of the material.

You should review this document before the start of class, and use this list as the first point of reference if issues arise.

Student Exercises Guide items

The course image was updated on June 8, 2017 with the latest version of IBM Support Assistant (ISA). ISA V5.0.2.4 is installed on the image and all of the tools within ISA are updated to their latest versions.

The version of Java was updated to 8.0.4.6.

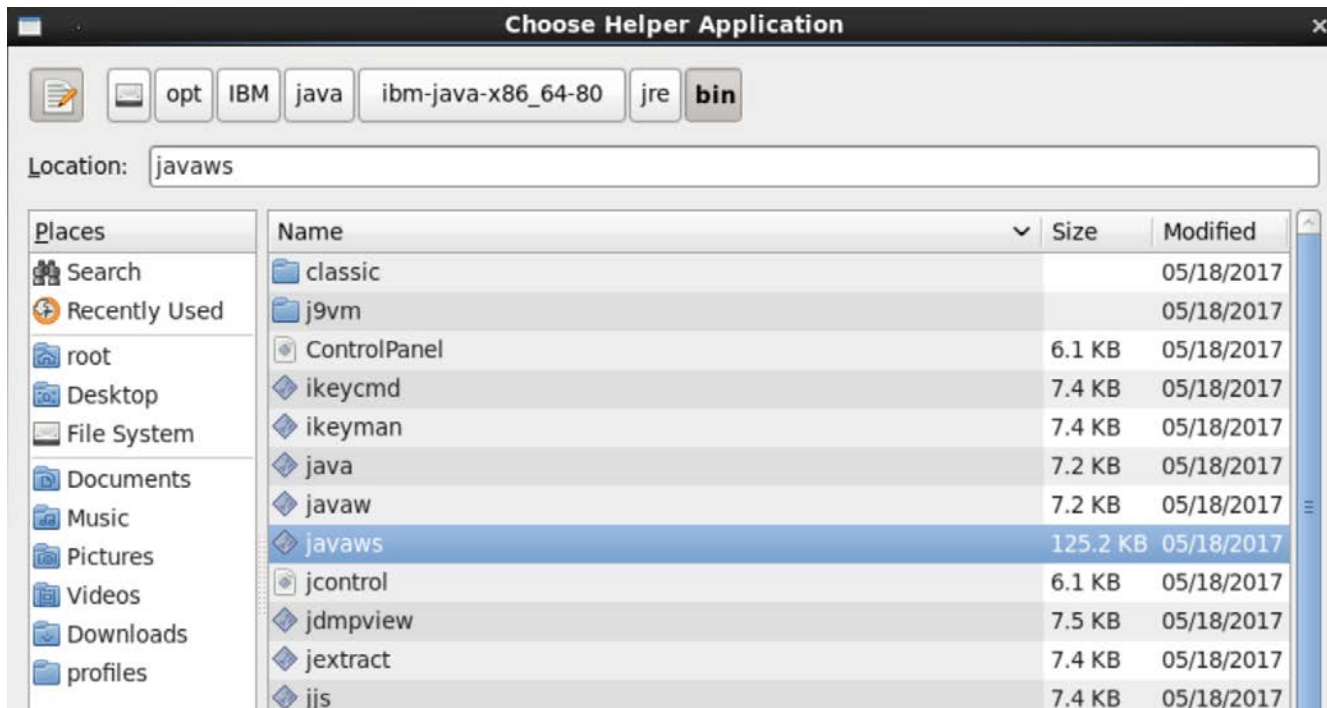The number of processors on the image is increased to 2.

Exercise 1

Page 1-21, step 3f

> _f. Browse to `/opt/IBM/WebSphere/Appserver/java_1.7_64/jre/bin,` select **javaws** (Java Web Start) and click **Open.**

The path should be:

> _f. Browse to `/opt/IBM/java/ibm-java-x86_64-80/jre/bin,` select **javaws** (Java Web Start) and click **Open.**

This path should be used the entire course when opening any tools within ISA.

Page 1-22, Note block:

The note indicates that you are opening the desktop tools with the Java 7 version of Java Web Start (javaws). The image is updated to use Java 8 and you open the desktop tools with the Java 8 version of Java Web Start (javaws).

Exercise 6

Page 6-7, Section 3

The section title is: Trigger a heap dump for server1 and use the Heap Analyzer tool to examine it

In this section, the Heap Analyzer tool is not used. The section shows how to trigger a heap dump by using wsadmin. But the heap dump is not analyzed by using the Heap Analyzer tool.

Student Notebook items

None reported.

Course presentation items by unit

None reported.

End of document