



Developing workflow solutions using IBM Business Automation Workflow V19.0.0.1

Course Corrections Document

September 28, 2020

WB828 (Classroom)
ZB828 (Self-paced)
ERC 1.0

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.

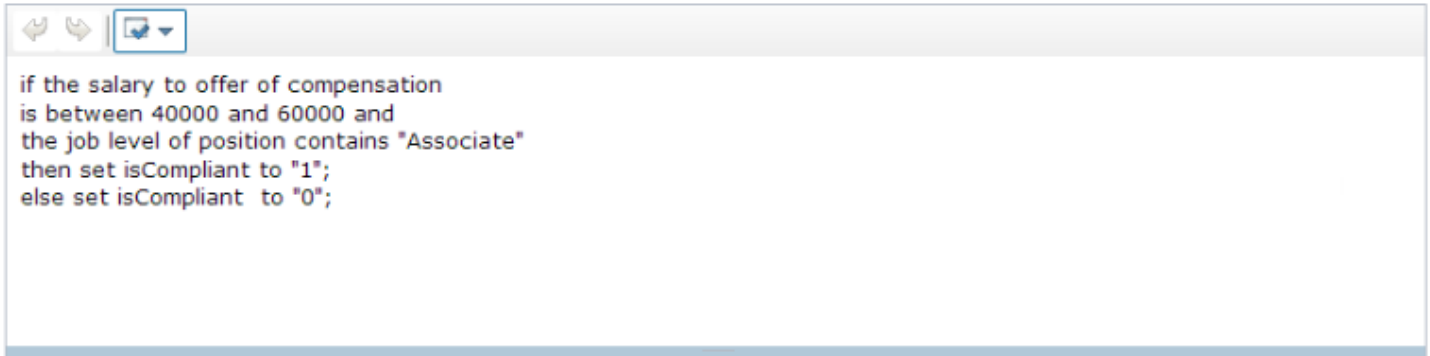


Exercise Guide items

Exercise 8, Part 2, step 4a

Issue:

BAL Editor not initialized. If the BAL rule editor displays only text and no content assistance:



This means the OSGI and JVM caches need to be cleared.

Correction:

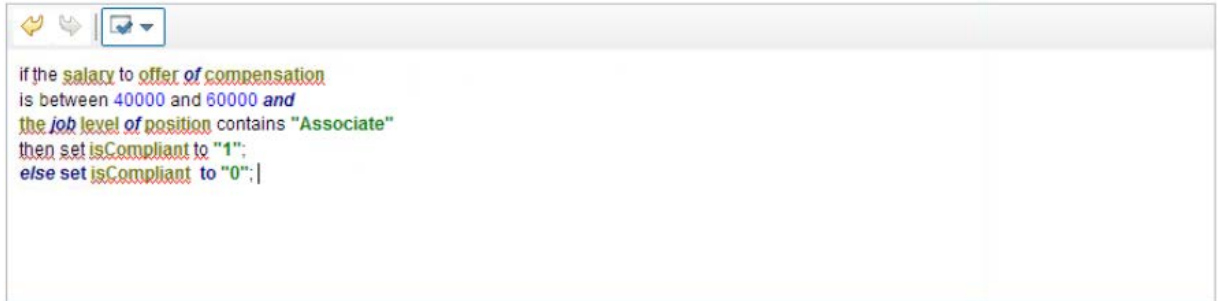
To resolve this issue, you must clear the OSGI and JVM caches.

1. Clear the OSGI class cache.
 - a. Shut down the Workflow Center Deployment Environment.



- b. When asked for credentials, enter administrator | passw0rd
 - c. Open a command window with elevated privileges.
 - d. Change the directory to: C:\IBM\Workflow\v18.0\profiles\DmgrProfile\bin
 - e. Run the command: osgiCfgInit.bat
 - A successful message appears.

2. Clear the JVM class cache.
 - a. In the same command window, change the directory to C:\IBM\Workflow\v18.0\bin
 - b. Run the command: clearClassCache.bat
No message is displayed.
 - c. Restart the Workflow Center Deployment Environment
3. Verify that BAL rule editor now displays Content Assist when you build the rule, as described in Exercise 8, Part 2, step 4a.



Notebook items

None reported.

Course presentation items by unit

None reported.

End of document