

IBM MQ V10 Application Development I



Course Corrections Document

August 22, 2017

WM666 (Classroom)

ZM666 (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.



Student Exercises Guide items

Exercise 6

Part 3, Step 2b

The step reads:

For the File name or pattern property, type: **EMPLOYEE.TXT**.

The step should read:

For the File name or pattern property, type: **EMPLOYEE.TXT**.

Part 3, Step 4a

Add the following Information note:

Setting **Record Detection** to **Fixed Length** causes the following warning message in the **Problems** view when the message is saved:

```
Node 'EmployeeFile' is configured to propagate separate messages for each record
in the input file, but has no flow wired to its End of Data terminal.
```

In Integration Bus, you can wire the End of Data terminal to process an “end of data” message after all the data in a file is processed. You can ignore this warning message in this exercise because no extra processing is required when the end of the data is read. For example, if you were writing the data to a single output file instead of separate messages, you would wire the End of Data terminal to the FileOutput node Finish File terminal.

In this exercise, you can eliminate this warning message by setting **Record Detection** to **Whole File**. In a real application, **Whole File** might not be a valid choice because it limits the allowable file size.

Exercise 7

Part 3 Step 3

Attention!

- You are using **port 2311** as the Java Debug Port. You are not using port 4415 shown in the sample Debug Configuration screen capture example shown in Step 3c.
- You use the same port you set in Step 1.
- In Step 3e you confirm the integration server **default** and port **2311**.

Exercise 9

Part 1, Step 6

The step reads:

Reference the **ComplaintDataModels** shared library in the **RouteApplication** application

The step should read:

Reference the **ComplaintDataModels** shared library in the **RouteComplaint** application

End of document