



C2180-272^{Q&As}

IBM WebSphere Message Broker V8.0 Solution Development

Pass IBM C2180-272 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/C2180-272.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

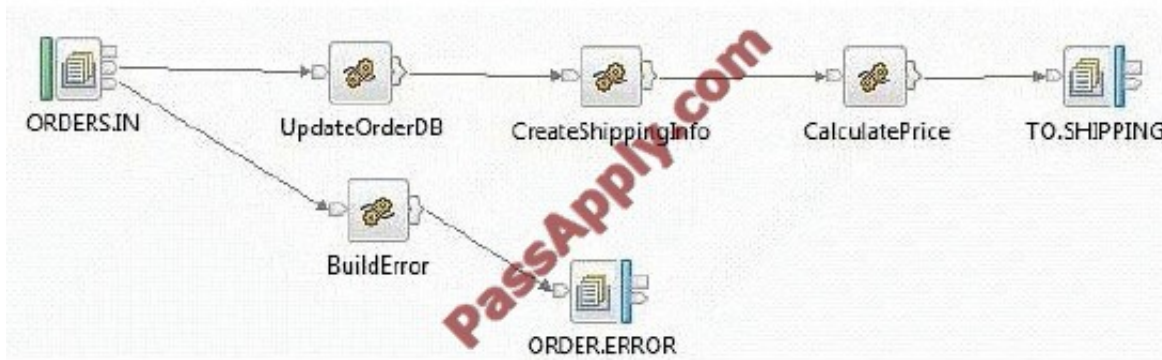
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

A company has implemented the following message flow to process orders received: The ORDERS.IN node has the Transaction mode set to Yes. When a failure occurs in the CalculatePrice node it is noticed that the database updates performed in the UpdateOrderDB node are not rolled back. How should the solution developer modify the flow in order to rollback the database updates in the event of a failure?



- A. Add a Throw node following ORDER.ERROR.
- B. Change the Transaction mode of ORDERS.IN to Automatic.
- C. Set the Throw exception on database error property on UpdateOrderDB.
- D. Insert a TryCatch node between UpdateOrderDB and CreateShippingInfo to handle the error.

Correct Answer: A

QUESTION 2

A message flow developer needs to create a message definition to model a COBOL document that starts with the following definition.

```
01 CUSTOMER-RECORD.  
05 TYPE-OF-NAME PIC X.  
88 PERSON VALUE 0.  
88 CORPORATION VALUE 1.  
05 CUSTOMER-NAME.  
10 LAST-NAME PIC X(15).  
10 FIRST-NAME PIC X(8).  
05 COMPANY-NAME REDEFINES CUSTOMER-NAME  
PIC X(23).
```

Using the MRM-TDS physical format, what type of message model should the solution developer create?

- A. A single message definition that contains a tagged/fixed length choice.
- B. A single message definition that contains a tagged/fixed length sequence.
- C. Two message definitions, one tagged/delimited and one tagged/fixed length.



D. Two message definitions, both tagged/fixed length.

Correct Answer: A

QUESTION 3

A solution developer codes a JavaCompute node using a `getJDBCType4Connection` API call to connect to a JDBC database that is globally coordinated, and then writes code to insert new records into that database based on the contents of incoming MQ messages. The solution developer observes that database inserts are not rolled back if the message flow experiences an error after this Compute node. What must the solution developer do to correct this?

- A. Alter the code to use `MbSQLStatement`
- B. Insert code to issue statements to rollback
- C. Alter the Transaction Mode of the JavaCompute node to commit
- D. Alter the `type4DatasourceClassName` property of the `JDBCProvider`

Correct Answer: D

QUESTION 4

In the figure, Project1 is a Message Broker Project that contains two message flows, Flow1 and Flow2. Project1 references Lib1 library. Flow1 and Flow2 use `Error_handler` subflow. The solution developer created two BAR files, `Flow1Artifacts.bar` for Flow1 and `Flow2Artifacts.bar` for Flow2 artifacts, and deployed the two BAR files to the same execution group.



After deployment, a defect is found in Flow2 and the solution developer adds more logging information to the Error_handler subflow to better understand the issue. The solution developer then rebuilds the BAR file Flow2Artifacts.bar and deploys it. What is the expected outcome?

- A. Flow2 captures the changes and Flow1 generates a runtime exception.
- B. Flow1 captures the changes and Flow2 generates a runtime exception.
- C. Flow1 and Flow2 capture the new Error_handler subflow logging information.
- D. Only Flow2 captures the changes and Flow1 continues to use the old Error_handler subflow logging information.

Correct Answer: C

QUESTION 5

While testing a message flow with a Compute node that contains two PROPAGATE statements, a solution developer discovered that the output message assembly is empty before the second PROPAGATE statement is executed. What must the solution developer do to prevent this from happening?

- A. Add a DELETE NONE clause to the first PROPAGATE statement.
- B. Add a DELETE DEFAULT clause to the first PROPAGATE statement.
- C. Add a FINALIZE DEFAULT clause to the first PROPAGATE statement
- D. Write a SET OutputRoot.Body = InputRoot.Body statement before the second PROPAGATE statement.



Correct Answer: A

[Latest C2180-272 Dumps](#)

[C2180-272 Study Guide](#)

[C2180-272 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.