

C9550-605^{Q&As}

IBM WebSphere Enterprise Service Bus V7.0 Integration Development

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QUESTION 1

An integration developer has implemented an error handling strategy for a mediation module as illustrated in the Exhibit. According to the strategy, if a runtime exception occurs during the invocation of the target service, the module must:

store a trace message in a file

store an error code in a DB error table

throw an exception in order to propagate the error to the invoking component

But at runtime the developer observes that when a runtime error occurs, no error code is written in the DB even if the fail primitive is executed.

What could be the most likely cause of the problem?

- A. The `Join transaction` qualifier of the `JDBCImport` interface is set to `True` while it must be set to `False`.
- B. The `Transaction` qualifier of the `ErrorHandlerMed` implementation is set to `Global` while it must be set to `Local`.
- C. The `Join transaction` qualifier of the `TargetServiceIFPartner` interface is set to `''` while it must be set to `True`.
- D. The `Asynchronous invocation` qualifier of the `JDBCImportPartner` reference is set to `Commit` while it must be set to `Call`.

Correct Answer: A

QUESTION 2

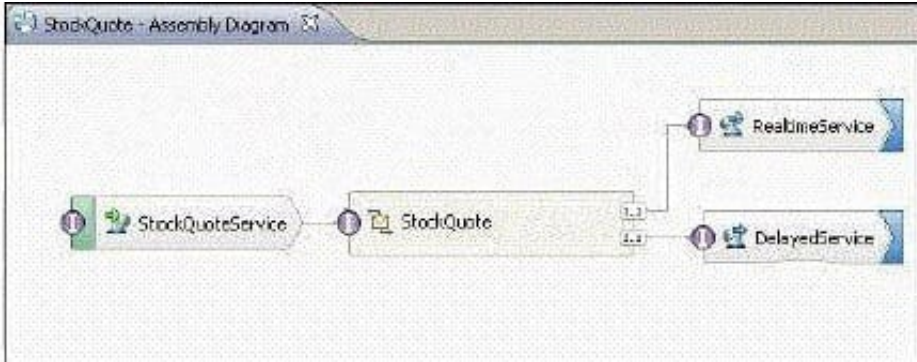
An integration developer has created two versions of a component for debugging purposes. Which of the following statements BEST reflects the behavior of the two versions of the components in the integrated debugger?

- A. The versions run in parallel in the integrated debugger.
- B. The versions run sequentially in the integrated debugger.
- C. The integrated debugger must be configured to run both versions in debug mode.
- D. The integrated debugger runs only the latest version of the component in debug mode.

Correct Answer: A

QUESTION 3

Refer to the Exhibit.



The Assembly Diagram represents an existing StockQuote mediation module. The mediation module must be enhanced to create a record in a billing system whenever a stock quote is executed. What must be done to the Assembly Diagram to implement the enhancement?

- A. Add a new BillingService import with an appropriate interface. Add a new reference to the StockQuote mediation flow component. Wire the new reference to the new BillingService import.
- B. Add a new BillingService export with an appropriate interface. Add a new reference to the StockQuote mediation flow component. Wire the new reference to the new BillingService export.
- C. Add a new BillingService import with an appropriate reference. Add a new interface to the mediation flow component. Wire the new interface to the new BillingService import.
- D. Add a new BillingService export with an appropriate reference. Add a new interface to the mediation flow component. Wire the new interface to the new BillingService export.

Correct Answer: A

QUESTION 4

An integration developer wants to create a service gateway without using the Patterns Explorer. After creating a mediation module with a mediation flow component, which of the following is required in order to create a service gateway?

- A. Add the ServiceGateway.jar file in the Java section of the dependency editor of the module.
- B. Add the predefined ServiceGatewayLib in the library section of the dependency editor of the module.
- C. Select the ServiceGateway interface in the Predefined Resources section of the dependency editor of the module.
- D. Create a custom ServiceGateway interface in a library and add it in the library section of the dependency editor of the module.

Correct Answer: C

QUESTION 5

An SCA component calls a mediation flow to invoke an external service using the `\\ANY\\` interaction style. In which of the following scenarios will the SCA component receive a response on a new thread separate from the one which initiated the request?

- A. Synchronous
- B. Asynchronous with callback
- C. Asynchronous with deferred response
- D. Asynchronous with callback with forced synchronous option

Correct Answer: C

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