



**Cisco**

**648-266**

*Implementing and Configuring SBYOD Using Cisco ISE  
v1.0*

**QUESTION 123**

A user is migrating message flows to multiple export files. Which of the following BEST describes what happens if duplicate subflows are found during the process?

- A. Unresolved properties values are not preserved.
- B. Migrated subflows in the same file will be overwritten without warning.
- C. A warning message will be issued indicating that to prevent overwriting the subflow a postfix has been appended.
- D. Unresolved nodes are not preserved.

**Correct Answer:** B

**Reference:**

**QUESTION 124**

A developer has made changes to a subflow under source control. In order to share those changes with other developers, the one who has changed the flow must do which of the following?

- A. Save the message flow file.
- B. Save the message flow and check in to the source control manager.
- C. Save the message flow and check it in to the Configuration Manager.
- D. Save the message flow and check it in to the source control manager and then check it in to the Configuration Manager.

**Correct Answer:** B

**Reference:**

**QUESTION 125**

Which of the following statements is NOT true about namespaces?

- A. Changing the associated preferred prefix does not affect the logical model.
- B. If namespaces are enabled for the message set, 'xmlns' attributes from an input XML document are not stored in the tree.
- C. It can be specified for both the 'Id Attribute Name' and 'Value Attribute Name'.
- D. Namespaces are enabled automatically with XML message sets.

**Correct Answer:** D

**Reference:**

**QUESTION 126**

The main reasons for placing message flows and message sets under source control are to:

- A. Allow developers to share the flows and sets without the danger of making conflicting changes.
- B. Prevent unauthorized access to message flow and message set files.
- C. Ensure that only one version of a message flow may be running in a broker domain at one time.
- D. Allow developers to deploy two different versions of a message flow at the same time to the same execution group.
- E. Track and manage changes made to particular flows and sets made over time.

**Correct Answer:** AE

**Reference:**

**QUESTION 127**

Which of the following nodes may use a mapping?

- A. Database
- B. DataInsert
- C. Warehouse
- D. Compute
- E. Mapping
- F. Reset Content Descriptor

**Correct Answer:** BCE

**Reference:**

**QUESTION 128**

Which of the following domains should be specified for messages defined using the Message Broker

Toolkit?

- A. XML
- B. MRM
- C. JMS
- D. BLOB

**Correct Answer:** B

**Reference:**

**QUESTION 129**

The broker component of WebSphere Business Integration Message Broker is supported on which of the following?

- A. Windows 2000

- B. Compaq Alpha running Windows 2000
- C. AIX
- D. Windows 98
- E. iSeries (AS/400)
- F. Sun Solaris

**Correct Answer:** ACF

**Reference:**

**QUESTION 130**

In WebSphere Business Integration Message Broker, which of the following plug-in types are supported if written in Java?

- A. Native message parsers and processing nodes
- B. Processing nodes and input nodes
- C. Native message parsers and input nodes
- D. Native message parsers, processing nodes and input nodes

**Correct Answer:** B

**Reference:**

**QUESTION 131**

A compressed message is passed into WebSphere Business Integration Message Broker as a BLOB.

The result of being uncompressed is a well-formed XML message. A field in the uncompressed XML message is used to determine the destination of the message. Which of the following is the MOST appropriate node to be used after the plug-in node that uncompresses the message and before the Filter node?

- A. MQOutput
- B. Compute
- C. MQInput
- D. ResetContentDescriptor

**Correct Answer:** D

**Reference:**

**QUESTION 132**

A new message flow has been developed for a performance-critical solution. WebSphere Business

Integration Message Broker is used to insert a sequence number into messages strictly according to the order of receipt of messages. Which of the following actions provides the BEST performance gain?

- A. Run the broker as a trusted WebSphere MQ application.
- B. Use WebSphere MQ clustering for workload balancing.
- C. Add an additional instance of the message flow.
- D. Execute the broker on an SMP machine.

**Correct Answer:** A

**Reference:**

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