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# 000-183

## IBM

*IBM WebSphere Message Broker V7.0 Solution Development*

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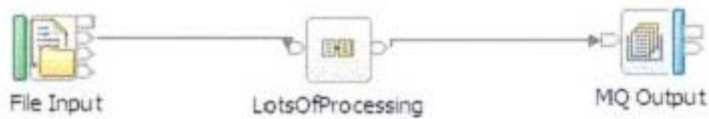
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**QUESTION: 1**

View the Exhibit:



The above flow processes a large incoming file line by line once every four hours. Performance is unsatisfactory even though the server has spare memory and unused processors. Configuring additional instances does not improve this. The following pair of flows was suggested by an architect. The first flow will slice the incoming file into messages without any further processing, which is to be done by the second flow.



What is the expected outcome if the second flow is configured with a large number of additional instances?

- A. Throughput will improve somewhat. Message sequence will not be affected.
- B. Throughput will be unaffected. Message sequence will most likely be affected.
- C. Throughput will improve significantly. Message sequence will most likely be affected.
- D. Throughput will deteriorate slightly due to the extra queuing. Message sequence will not be affected.

**Answer: C**

**QUESTION: 2**

As part of an Order Process flow, a developer must add a new section to an existing XML message. The relevant section of the incoming message is as follows:

```

<OrderMsg>
  <OrderItem>
    <Number>111</Number>
  </OrderItem>
  <OrderItem>
    <Number>222</Number>
  </OrderItem>
  <OrderItem>
    <Number>444</Number>
  </OrderItem>
</OrderMsg>
  
```

The developer must add the following Order Item, to fall in the correct numeric sequence:  
 <OrderItem> <Number>333</Number> </OrderItem> How would the developer achieve this?

- A. DECLARE FieldRef REFERENCE TO OutputRoot;  
CREATE FIELD OutputRoot.XMLNSC.OrderMsg.OrderItem[3].Number AS FieldRef; SET FieldRef = '333';
- B. DECLARE FieldRef REFERENCE TO OutputRoot.XMLNSC.OrderMsg.OrderItem[2];  
CREATE NEXTCHILD OF FieldRef NAME 'Number';  
SET FieldRef = '333';
- C. DECLARE FieldRef REFERENCE TO OutputRoot.XMLNSC.OrderMsg.OrderItem[2];  
CREATE NEXTSIBLING OF FieldRef NAME 'OrderItem';  
SET FieldRef.Number = '333';
- D. DECLARE FieldRef REFERENCE TO OutputRoot.XMLNSC.OrderMsg.OrderItem[2];  
CREATE NEXTSIBLING OF FieldRef AS FieldRef NAME 'OrderItem';  
SET FieldRef.Number = '333';

**Answer: D**

### QUESTION: 3

Consider the following ESQL code snippet from a Compute node.

```
DECLARE myRef REFERENCE TO InputRoot.XMLNSC.DetailedMsg.Body.Player[3];
MOVE myRef NEXTSIBLING;
SET OutputRoot.XMLNSC.Winner.Name = myRef.Wame;
```

The following input message is passed to the Compute node.

```
<DetailedMsg>
  <Header>
    <Date>'10-03-2010'</Date>
    <Type>Register</Type>
    <Id>0010031963</Id>
  </Header>
  <Body>
    <Player>
      <Name>Robert</Name>
      <Age>45</Age>
    </Player>
    <Player>
      <Name>Smith</Name>
      <Age>50</Age>
    </Player>
    <Player>
      <Name>Rocky</Name>
      <Age>40</Age>
    </Player>
  </Body>
</DetailedMsg>
```

What is the value of OutputRoot.XMLNSC?

- A. NULL
- B. <Winner/>
- C. <Winner Name="Robert"/>
- D. <Winner><Name>Rocky</Name></Winner>

**Answer:** D

**QUESTION: 4**

A developer needs to generate a monotonically increasing sequence number for each message in a given message flow. What is the MOST efficient way to achieve this?

- A. Use the Create Sequence operator of ESQL.
- B. Use the Generate Sequence operator of Java.
- C. Use the Sequence function of an external database.
- D. Use the Sequence node of WebSphere Message Broker.

**Answer:** D

**QUESTION: 5**

A message flow reads a file, record by record. Based on the content of each record, it will be propagated to one or more output queues. The File Input node has the Transaction property set to yes and all output nodes are configured to be Automatic node has the transaction property set to yes and all output nodes are configured to be automatic In the event that flow execution is interrupted by a hardware failure, which one of the following is true?

- A. Processing will resume at the beginning of the file; previously created messages will be duplicated.
- B. Processing will resume at the beginning of the file; previously created messages will be backed out.
- C. Processing of the file resumes at the last checkpoint; any extraneous messages will have been rolled back.
- D. The file will be deleted or archived depending on the setting of the File Input node; unprocessed records will be missing from the output.

**Answer:** A

**QUESTION: 6**

A customer needs to dynamically choose which web service URL to call from a WSDL in the WebSphere Service Registry and Repository (WSRR), based on a company acronym in the input message received by Message Broker. Which node should the solution developer choose when implementing this type of retrieval operation?

- A. EndpointLookup
- B. RegistryLookup
- C. EndpointRetrieval
- D. DatabaseRetrieval

**Answer:** A

**QUESTION: 7**

A company has decided to use WebSphere Message Broker to integrate several legacy systems which generate batch files into the company WebSphere MQ backbone. What is the quickest way the developers can accomplish this task?

- A. Build a user defined node.
- B. Create a user defined extension.
- C. Create a program that processes the batch files into WebSphere MQ messages and then send the messages to WebSphere Message Broker for processing.
- D. Use the Record Distribution to WebSphere MQ one-way built-in pattern.

**Answer:** D

**QUESTION: 8**

When a message is received by an Input node in a message flow, the message assembly is created. Which tree or trees are populated when an error free message is received by a FileInput node?

- A. The Message tree only.
- B. The Message tree and Environment tree.
- C. The Message tree and LocalEnvironment tree.
- D. The Message tree, Environment tree, LocalEnvironment tree, and ExceptionList tree.

**Answer:** C

**QUESTION: 9**

Which Message Broker artifact type is not analyzed by Impact Analysis?



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