



C1000-056^{Q&As}

IBM App Connect Enterprise V11 Solution Development

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QUESTION 1

What node category is used to enable integrations running in IBM App Connect on IBM Cloud for performing aggregation-style operations?

- A. Messaging Nodes
- B. Group Nodes
- C. Transaction Nodes
- D. Callable Nodes

Correct Answer: B

<https://developer.ibm.com/integration/blog/2018/10/08/ibm-app-connect-enterprise-now-supports-group-nodes/>

QUESTION 2

Which two features of IBM App Connect Enterprise require IBM MQ to be installed?

- A. Timer nodes
- B. Managed application support
- C. Collector nodes
- D. JMS messaging
- E. Assimilation

Correct Answer: AC

QUESTION 3

What are two nodes that require IBM MQ to be installed on the same machine as IBM App Connect Enterprise?

- A. GroupGather
- B. FlowOrder
- C. Collector
- D. Route
- E. Resequence

Correct Answer: CE

https://www.ibm.com/support/knowledgecenter/SSTTDS_11.0.0/com.ibm.etools.mft.doc/bb28660_.html



QUESTION 4

An Integration Project can contain which two resource types?

- A. Integration Service
- B. Message Flows
- C. Shared Libraries
- D. RestAPIs
- E. Message Maps

Correct Answer: BE

https://www.ibm.com/support/knowledgecenter/SSMKHH_9.0.0/com.ibm.etools.mft.doc/bc23260_.htm

QUESTION 5

When developing RESTful APIs, what is the main purpose of the RESTAsyncRequest node?

- A. Allows a REST request to be issued to a REST API and return control to the flow without waiting for a response
- B. Allows a REST operation request to be exposed asynchronously and return control to the client without waiting for a response
- C. Allows a REST operation request to be exposed asynchronously and return control to the flow without waiting for a response
- C. Allows a REST request to be issued to a SOAP API and return control to the flow without waiting for a response

Correct Answer: A

You can use a RESTAsyncRequest node in a message flow to issue a REST request to an external REST API, and return control to the flow without waiting for a response. The response is received by a RESTAsyncResponse node, which can be in a separate message flow but must be in the same integration server. The nodes are used as a pair, and correlate responses against the original requests by using a unique identifier, which is specified on both nodes.

https://www.ibm.com/support/knowledgecenter/SSMKHH_10.0.0/com.ibm.etools.mft.doc/bz90920_.html

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