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QUESTION 1

A flow has a JMS Publish consume operation followed by a JMS Publish operation. Both of these operations have the default configurations. Which operation is asynchronous and which one is synchronous?

A. Publish consume: Synchronous. Publish: Asynchronous.

B. Publish consume: Asynchronous. Publish: Synchronous

C. Publish consume: Asynchronous. Publish: Asynchronous
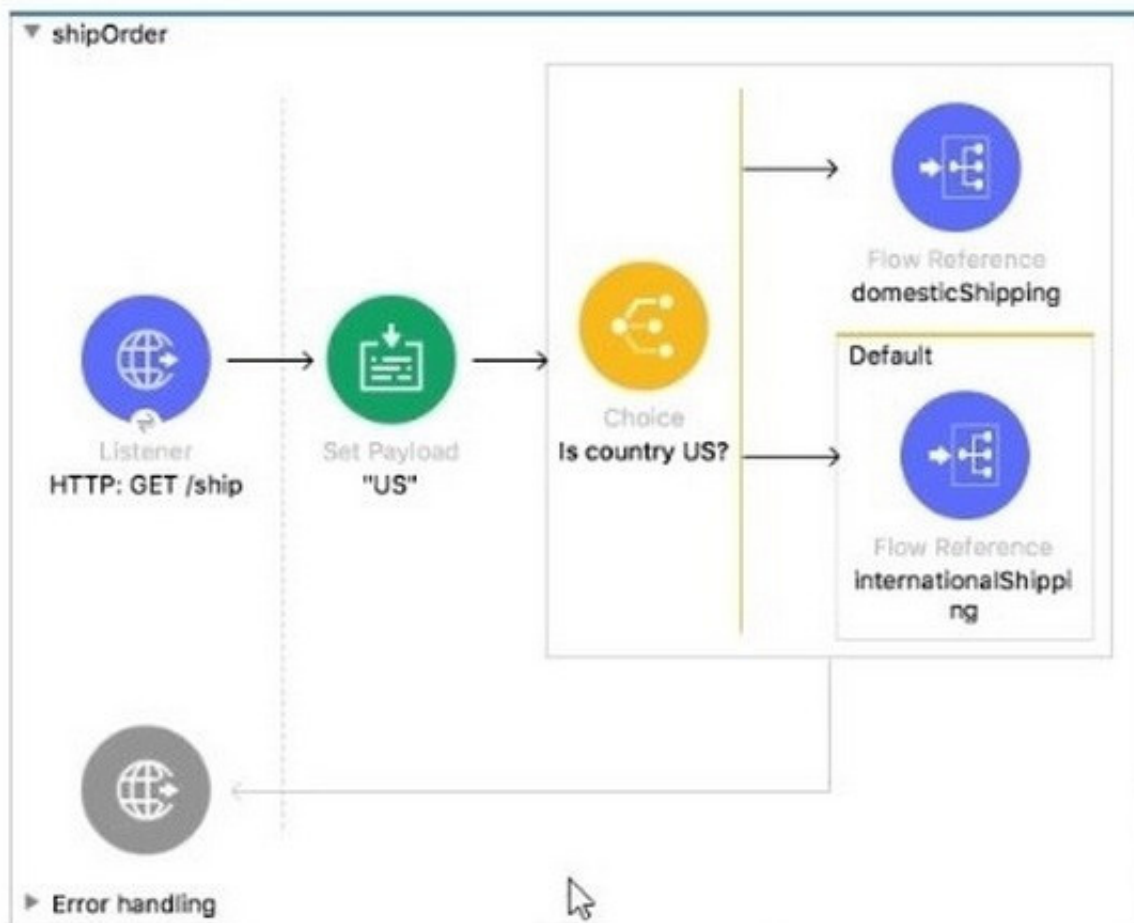
D. Publish consume: Synchronous. Publish: Synchronous

Correct Answer: A

Publish consume: Synchronous. Publish: Asynchronous.

QUESTION 2

Refer to the exhibit.

What is a valid expression for the Choice router\\\'s when expression to route events to the documenticShipping flow?

A. 0#[payload = \\\'US\\\']

B. #[payload == \\\'US\\\' J

C. #[if(payload = \\\'US\\\') J

D. #[if(payload == "US")]

Correct Answer: B

Option 1 is the correct syntax

QUESTION 3

A RAML example fragment named StudentExample.raml is placed in the examples folder in an API specification project. What is the correct syntax to reference the fragment?

A. examples: !include StudentExample.raml

B. examples: #import StudentExample.raml

C. examples: !include examples/StudentExample.raml

D. examples: #import examples/StudentExample.raml

Correct Answer: C

To include property. To keep the API definition concise, you can include external content, such as documentation, schemas, and frequently used patterns outside the definition itself. The parser interprets !include as if the content of the externally-hosted file or a URL were declared in-line. To use the fragments in RAML you have to include the exact path(copy the path) of that fragment you want to use as shown below Option 3 is the correct as correct syntax is examples: !include examples/StudentExample.raml Reference: https://docs.mulesoft.com/api-manager/1.x/tutorial-design-an-api

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QUESTION 4

Refer to the exhibits.

The mule application implements a REST API that accepts GET request from two URL\\\'s which are as follows

1) http://acme.com/order/status

2) http://acme.com/customer/status

What path value should be set in HTTP listener configuration so that requests can be accepted for both these URL\\\'s using a single HTTP listener event source?

⊕HTTP Get ×   **⊑Console**   **⊞Problems**

General

🔴 Attribute 'path' is required

MIME Type

Display Name: | HTTP Get

Redelivery

Basic Settings

Responses

Connector configuration: | HTTP_Listener_config

Advanced

General

Metadata

Path: 🔳 | [   ]

Notes

Help

A. *[order,customer]/status

B. ?[order,customer]/status

C. */status (Correct)

D. *status

Correct Answer: C

Correct answer is */status as it is the correct way to use wildcards while configuring path value in HTTP listener

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QUESTION 5

A Database On Table Row listener retrieves data from a CUSTOMER table that contains a primary key userjd column and an increasing kxjin_date_time column. Neither column allows duplicate values.

How should the listener be configured so it retrieves each row at most one time?

A. Set the watermark column to the bgin_date_time column

B. Set the target value to the last retrieved login_date_time value

C. Set the target value to the last retrieved user_jd value

D. Set the watermark column to the user_Id column

Correct Answer: A

1.

Watermark allows the poll scope to poll for new resources instead of getting the same resource over and over again.

2.

The database table must be ordered so that the "watermark functionality" can move effectively in the ordered list.

Watermark stores the current/last picked up "record id."

3.

 If the Mule application is shut down, it will store the last picked up "record id" in the Java Object Store and the data will continue to exist in the file. This watermark functionality is valuable and enables developers to have increased transparency.

4.

 Developers do not need to create code to handle caching; it is all configurable!

5.

 There are two columns and both are unique but user_id can\\'t guaranty sequence whereas date_time will always be in increasing order and table content can easily be ordered on the basis of last processed date_time. So correct answer is: Set the watermark column to the date_time column

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