

# DUMPS ARENA

## MuleSoft Certified Developer - Level 1 (Mule 4) (MCD-Level-1)

Mulesoft MuleSoft-Certified-Developer-Level-1

Version Demo

Total Demo Questions: 10

Total Premium Questions: 118

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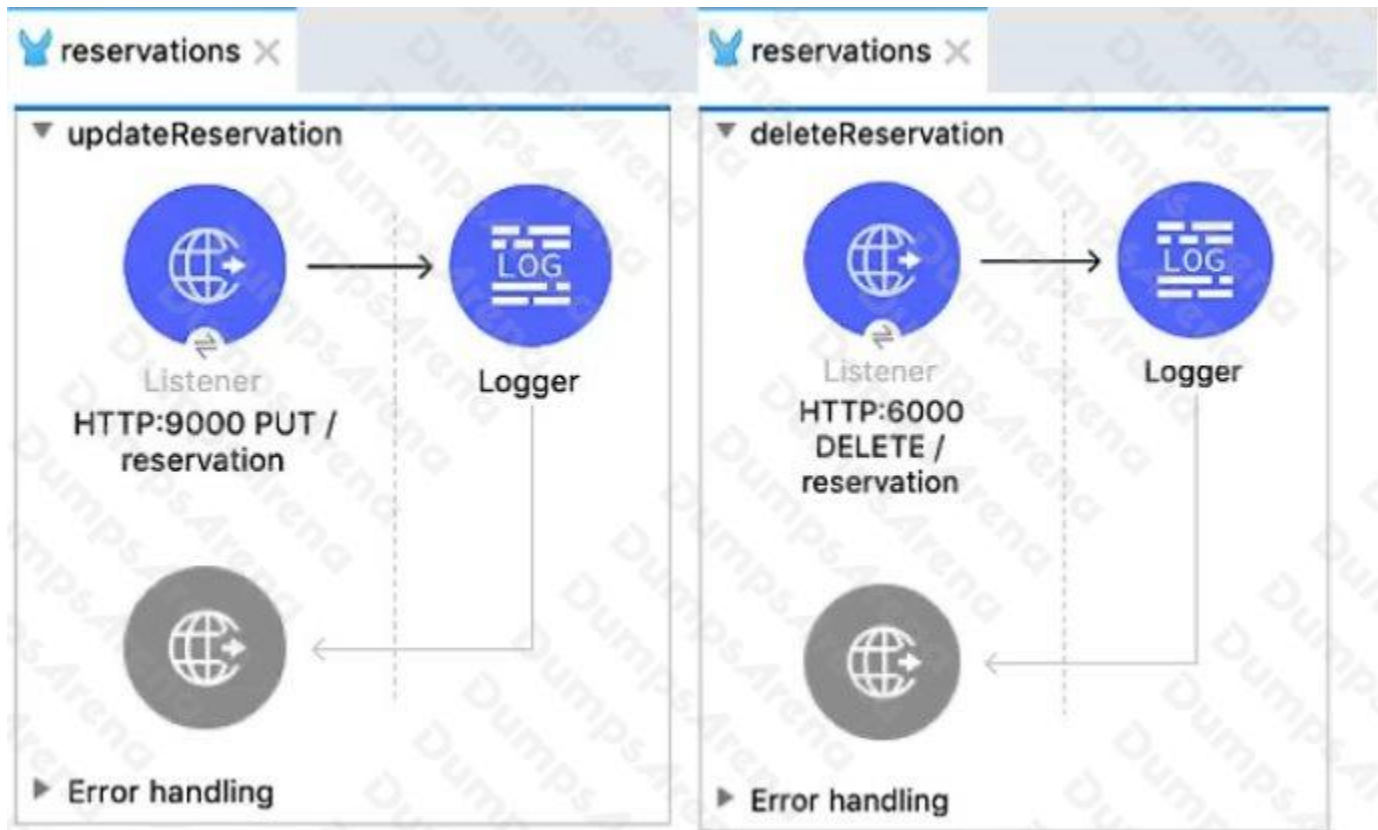
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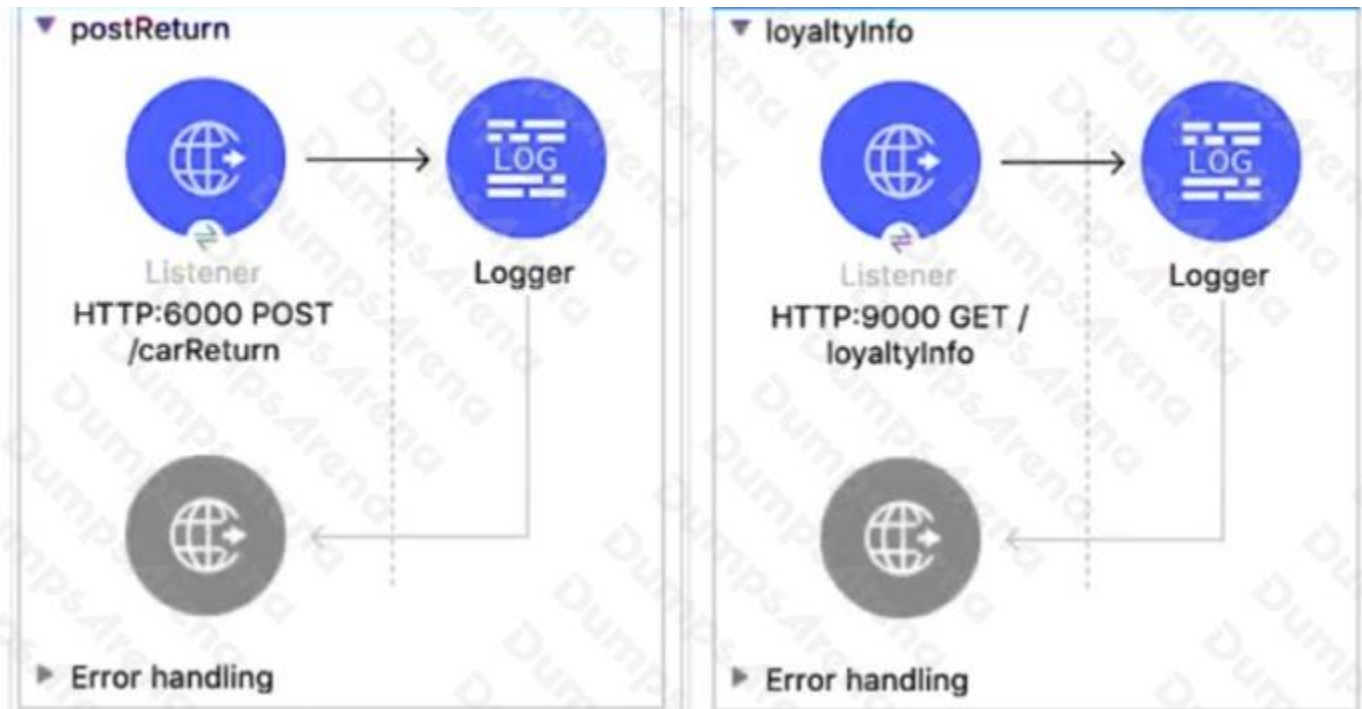
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## QUESTION NO: 1

Refer to the exhibits.





The Mule application has multiple HTTP Listeners contained in various configuration XML files. Each HTTP Listener is configured with the same host and with the port number, path, and operation shown in its display name.

What is the minimum number of global elements that must be defined to support all these HTTP Listeners?

- A. 1
- B. 2
- C. 3
- D. 4

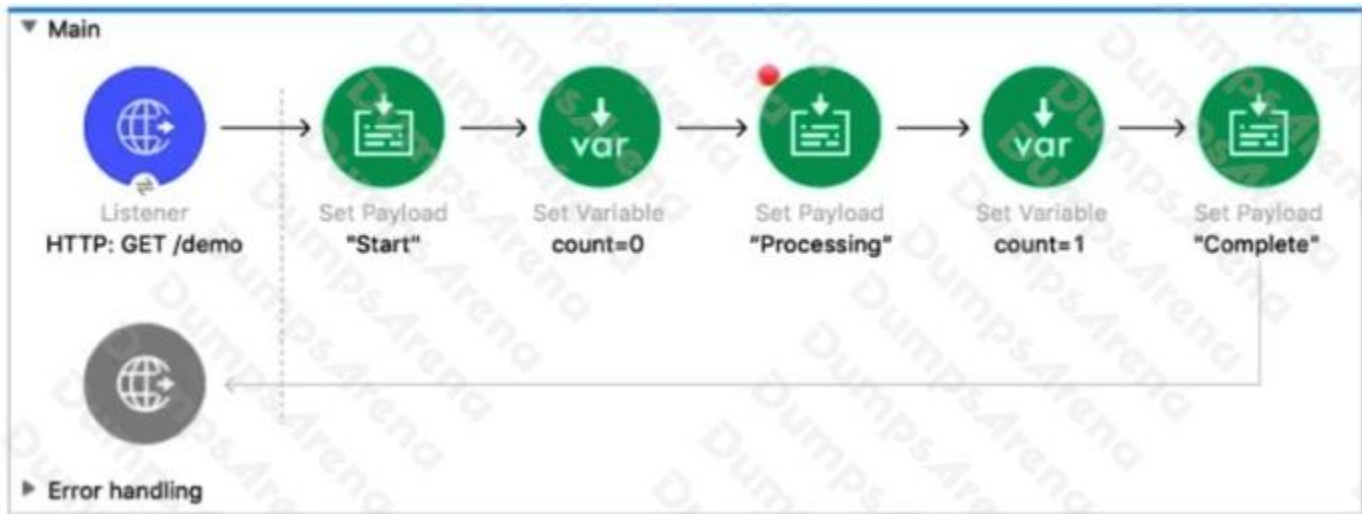
**ANSWER: D**

**Explanation:**

Reference: <https://docs.mulesoft.com/mule-runtime/3.7/http-listener-connector>

## QUESTION NO: 2

Refer to the exhibit.



The Mule application is debugged in Anypoint Studio and stops at the breakpoint.

What is the value of the payload displayed in the debugger at this breakpoint?

- A. 0
- B. "Processing"
- C. "Start"
- D. "Complete"

**ANSWER: D**

### QUESTION NO: 3

A Set Variable component saves the current payload to a variable.

What is the DataWeave parent expression to access the variable?

- A. #[value]
- B. #[vars]
- C. #[var]
- D. #[values]

**ANSWER: B**

### QUESTION NO: 4

What module and operation will throw an error if a Mule event's payload is not a number?

- A. Validation module's Is number operation
- B. Filter module's Is number operation
- C. None of these
- D. Validation module's Is not a number operation

**ANSWER: A**

#### QUESTION NO: 5

A Mule application contains a global error handler configured to catch any errors.

Where must the global error handler be specified so that the global error handler catches all errors from flows without their own error handlers?

- A. A global element
- B. The pom.xml file
- C. Nowhere, the global error handler is automatically used
- D. A configuration properties file

**ANSWER: D**

**Explanation:**

Reference: <https://dzone.com/articles/error-handling-in-mule-1>

#### QUESTION NO: 6

What is the object type returned by the File List operation?

- A. Object of String file names
- B. Array of String file names
- C. Object of Mule event objects
- D. Array of Mule event objects

**ANSWER: D**

## QUESTION NO: 7

According to Semantic Versioning, which version would you change for incompatible API changes?

- A. MINOR
- B. PATCH
- C. MAJOR
- D. No change

ANSWER: C

## QUESTION NO: 8

Refer to the exhibits.

The screenshot displays a REST client interface with two main parts. On the left, a YAML snippet defines a POST request for the ACME Order API (version 1.0). The request body is an XML document: `<order oid="1001"><customerName>Annie Point</customerName><itemName>Electric Standing Desk</itemName><cost>300.00</cost></order>`. On the right, the REST client shows the details of a POST request to `http://localhost:8081/api/order`. The 'Body' tab is selected, showing the content type as `multipart/mixed` and the editor view as `Raw input`. Below the request details, an orange error banner indicates a `415 Unsupported Media Type` status with a response time of `4097.00 ms`. The response body is shown as `{ "message": "Unsupported media type" }`.

The web client sends a POST request to the ACME Order API with an XML payload. An error is returned.

What should be changed in the request so that a success response code is returned to the web client?

- A. Set a request header with the name Content-Type to a value of `application/octet-stream`
- B. Set a request header with the name Content-Type to a value of `application/xml`
- C. Set a response header with the name Content-Type to a value of `application/xml`

D. Set a response header with the name Content-Type to a value of application/octet-stream

**ANSWER: A**

**Explanation:**

Reference: <https://docs.mulesoft.com/mule-runtime/3.9/http-request-connector>

#### QUESTION NO: 9

How many Mule applications can run on a CloudHub worker?

- A. At most one
- B. None of these
- C. Depends
- D. At least one

**ANSWER: A**

#### QUESTION NO: 10

What is a core characteristic of the Modern API?

- A. API is rapidly prototyped following AGILE methodology.
- B. API follows the RESTful architecture.
- C. API is designed first using an API specification for rapid feedback.
- D. API has a mechanism to accept feedback and suggestions for improvement.

**ANSWER: C**