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Question 1

Question Type: MultipleChoice

What payload is returned by a Database SELECT operation that does not match any rows in the database?

Options:

- A- false
- B- null
- C- Exception
- D- Empty Array

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Answer:

D

Explanation:

Empty array is returned when no rows are matched.

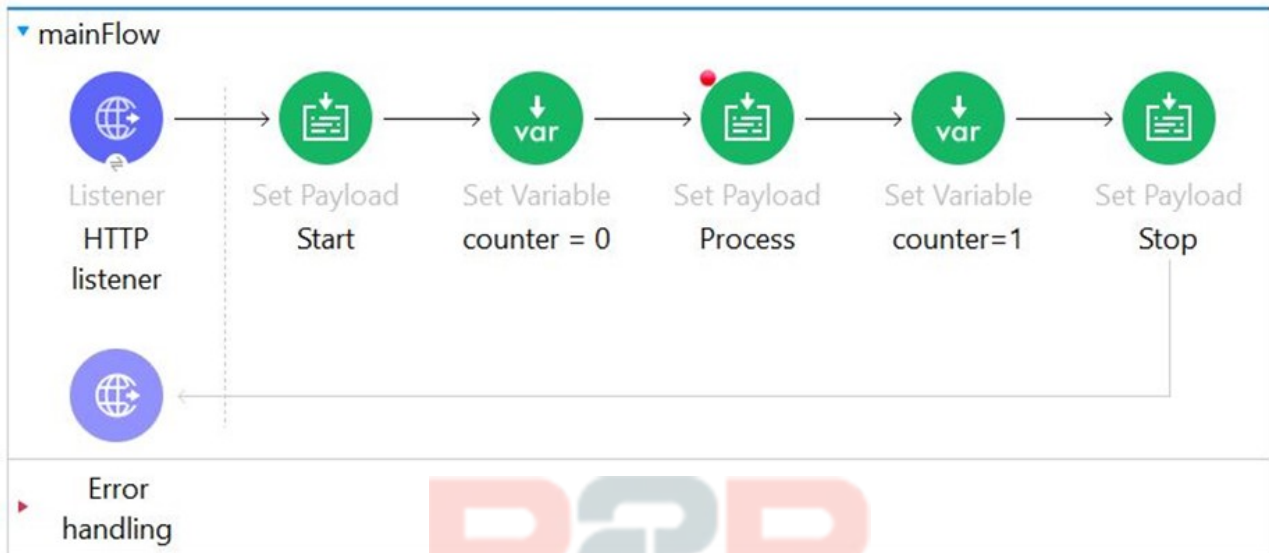
MuleSoft Doc Ref : <https://docs.mulesoft.com/db-connector/1.9/database-connector-select>

Question 2

Question Type: MultipleChoice

Refer to the exhibits.

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The mule application is debugged in Anypoint Studio and stops at the breakpoint as shown in below exhibit.

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

Options:

- A- Start
- B- Process
- C- Finished
- D- Payload is always empty at the breakpoint

Answer:

A

Explanation:

Setting Breakpoints

To set breakpoints, right-click a building block, then select Toggle Breakpoint.

Studio applies a red dot to the building block's icon on the canvas.

When you run your application in Debug mode, Studio stops the flow execution at the breakpoint you have set, allowing you to check the Mule Event content in the Mule Debugger View.

[Mule Ref Doc :Setting Breakpoints | MuleSoft Documentation](#)

Question 3

Question Type: MultipleChoice

What should this endpoint return considering the API is build using standard practices?

`http://dev.acme.com/api/patients?year=2021`

Options:

- A- Patient with id 2021
- B- Patients from year 2021
- C- No patients
- D- All patients

Answer:

B

Explanation:

Correct answer is Patients from year 2021.

The thing to note here is that year is not a query parameter and not the uri parameter. Hence it will filter all the patients and return the ones for whom year is 2021

Question 4

Question Type: MultipleChoice

How to import Core (dw::Core) module into your DataWeave scripts?

Options:

- A- `#include dw::core`
- B- Not needed
- C- `import core`
- D- `import dw::core`

Answer:

B

Explanation:

Correct answer is Not needed as dw::core module is included by default. We don't need to include it explicitly

Question 5

Question Type: MultipleChoice

A company has defined two RAML fragments, Book Data Type and Book Example to be used in APIs.

What would be valid RAML to use these fragments ?

```
1  #%RAML 1.0 DataType
2  # bookDataType.raml
3
4  "type": "object"
5  "properties":
6    id: integer
7    title: string
8    author: string
9    publisher: string
10   year: integer
11   ISBN:
12     type: string
13     required: true
14
15
```

```
##%RAML 1.0 NamedExample
# bookExample.raml
```

```
bookExample:
  ID: 101
  title: Shakespeare
  author: Encyclopedia Britannica
  publisher: John Wiley & Sons
  year: 2007
  ISBN: "0471767840"
```

Options:

A- 1. #%RAML 1.0

2. title: Books
3. types:
4. Book: ABC/Examples/bookDataType.raml
5. /books:
6. post:
7. body:
8. application/json:
9. type: Book
10. examples:
11. input: ABC/Examples/bookExample.raml
12. responses:
13. 201:
14. body:
15. application/json:
16. example:
17. message: Book added

B- 1. #%RAML 1.0

2. title: Books
3. Book: !include bookDataType.raml
4. /books:
5. post:
6. body:
7. application/json:
8. type: Book
9. examples:
10. input: !include bookExample.raml
11. responses:
12. 201:
13. body:
14. application/json:
15. example:
16. message: Book added

C- 1. #%RAML 1.0

2. title: Books
3. Book: bookDataType.raml
4. /books:
5. post:
6. body:
7. application/json:
8. type: Book
9. examples:
10. input: bookExample.raml
11. responses:
12. 201:
13. body:

14. application/json:

15. example:

16. message: Book added

D- 1. 1. 'You called the function '++' with these arguments:

2. 2. 1: String ('INFO')

3. 3: Object ({student: {name: 'Anay' as String {class: 'java.lang.String'},age: 6 as Numbe...})

Answer:

D

Explanation:

* RAML file contains lot of information that could be considered as 'not API-describing'. Sort of 'economy-class' members.

Equally important, but not necessarily part of the main RAML file.

* Through !includes, RAML allows us to build file-distributed API definitions, which is not only useful to encourage code reuse but also improves readability.

* We can create RAML fragments with such code and then include them in main RAML project using !include like:

types:

Book: !include bookDataType.raml and

examples:

input: !include bookExample.raml

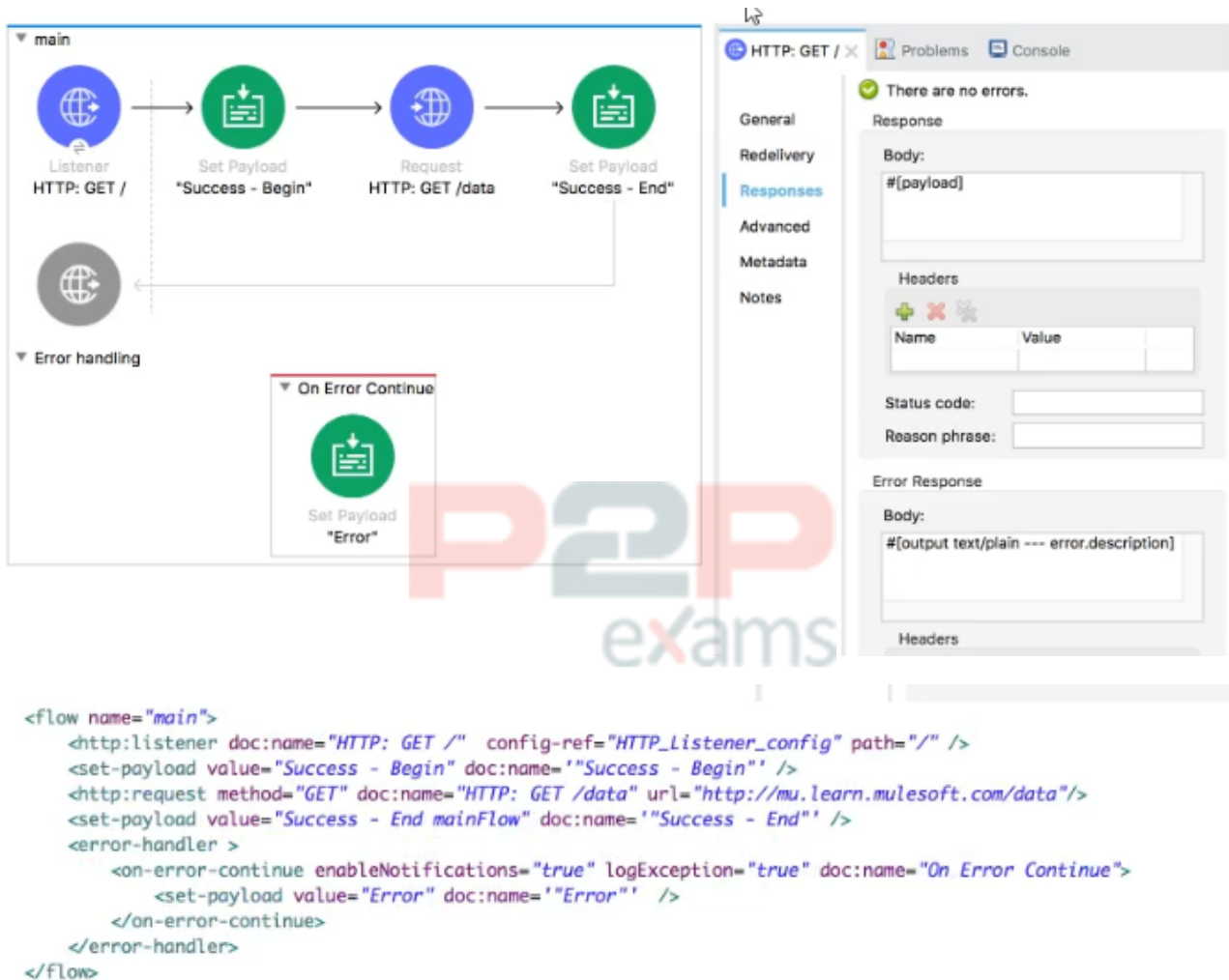
* Additionally for

Correct Answer: D

Question 6

Question Type: MultipleChoice

Refer to the exhibits.



A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?

Refer to the exhibits. A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?

Options:

- A- Response body: 'Error' Default response status code: 200
- B- Response body: 'Success - Begin*' Default response status code: 200
- C- Error response body: error, description Default error response status code: 500
- D- Response body: 'Success - End' Default response status code: 200

Answer:

A

Explanation:

Correct Answer: Response body: 'Error' Default response status code: 200.

1) Payload is successfully set to "Success -- Started Flow"

2) When HTTP Request throws an error, execution halts

`#[error.description] = 'ABC'`

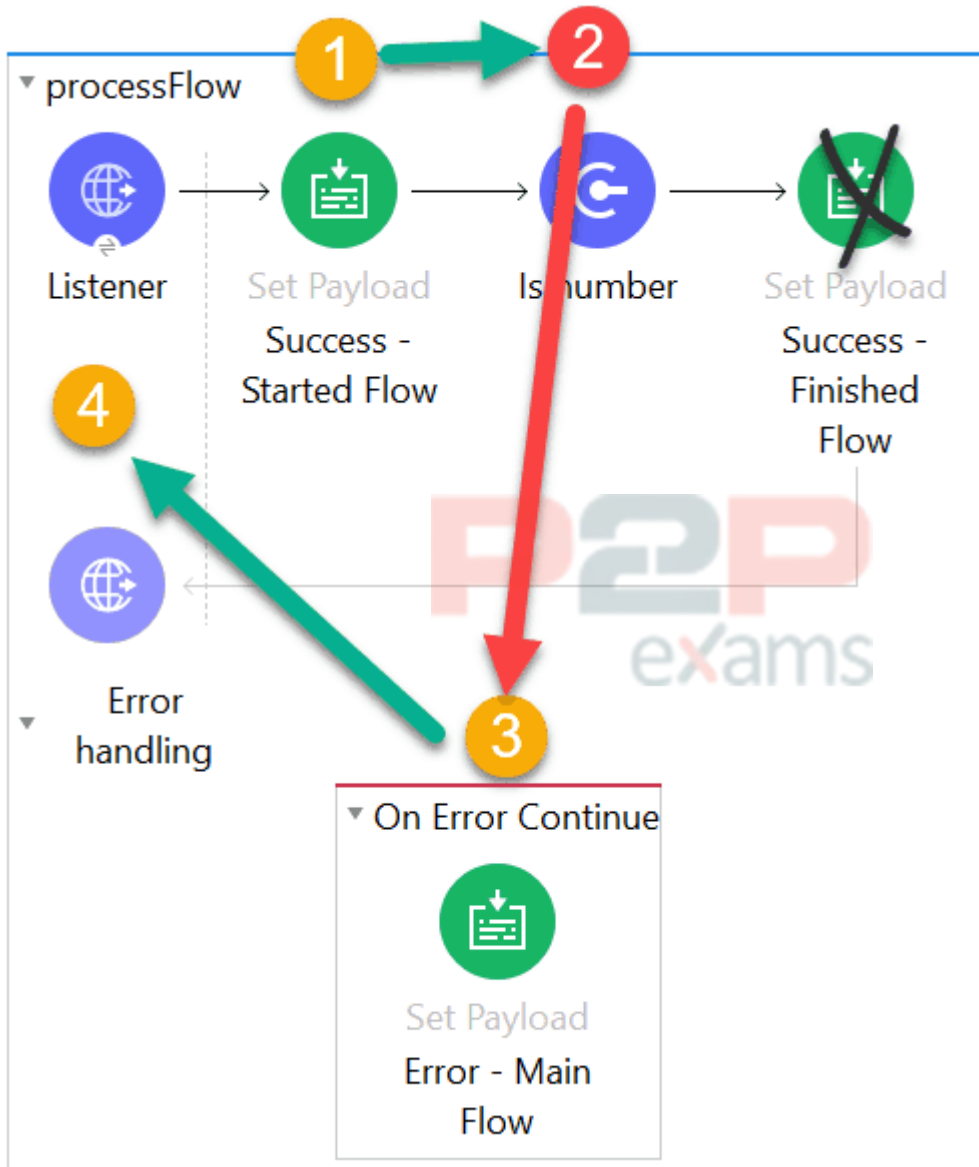
`#[error.errorType] = 'XYZ'`

3) The On Error Continue scope handles the error. When On Error Continue scope is invoked, all the processors in error block are executed and success response is sent back to the client with payload which is set in error flow. In this case payload is set to 'Error' value in error block.

4) "Error" is returned to the requestor in the body of the HTTP request with HTTP Status Code: 200 as On error continue always sends success error code.

Reference Diagram:





Question 7

Question Type: MultipleChoice

Refer to the exhibit. APIkit is used to generate flow components for the RAML specification.

How many apikit:router XML elements are generated to handle requests to every endpoint defined in the RAML specification?

```
orders.raml

/orders:
  get:
  post:
  /order:
    get:
    patch:
/reports:
  get:
```

Options:

- A- 3
- B- 5
- C- 2
- D- 1

Answer:

D

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