

Mule-Dev-301 Reliable Study Notes | New Mule-Dev-301 Braindumps

I. PERSONNEL SUPERVISION AND MANAGEMENT

I-1 IDENTIFY THE BENEFITS OF USING BEHAVIOR-ANALYTIC SUPERVISION (E.G., IMPROVED CLIENT OUTCOMES, IMPROVED STAFF PERFORMANCE AND RETENTION)

This section reviews how behavior-analytic supervision applies the same principles used with clients to train and support supervisees. It covers setting clear, objective goals, collecting data on performance, providing feedback, and using reinforcement to improve staff skills. You will learn how effective supervision leads to better staff performance, more consistent implementation, and improved client outcomes, while poor supervision can negatively impact both staff development and client progress.

BEHAVIOR ANALYTIC SUPERVISION:

Behavior-analytic supervision entails using the same methods used for behavior modification on both clients and supervisees. It entails:

- Creating objective goals and defining behaviors through operational definitions
- Collecting data on supervisee performance
- Creating antecedent, replacement behaviors and consequence interventions
- Monitoring performance and providing feedback
- Making data-based decisions on past, current and projected performance of the supervisee
- Setting up reinforcement systems

Behavior-analytic supervision ensures that we are tracking objective goals through the use of measurement regarding the performance of supervisees.

NEGATIVE SIDE EFFECTS OF POOR SUPERVISION

Poor supervision leads to poor performance. This can also hinder the RBTs (or other behavior personnel) and their future supervising abilities (e.g., think #GenerationalTrauma). This creates a toxic cycle of "I was supervised poorly. This is what I learned. Now I am a poor supervisor." As a result, the poor performance of the RBT negatively impacts the client and their therapeutic experience. We want to avoid this, especially as we consider the fact that as behavior analysts, we may often supervise RBTs, possibly with little to no experience.

I-2 IDENTIFY AND APPLY STRATEGIES FOR ESTABLISHING EFFECTIVE SUPERVISORY RELATIONSHIPS (E.G., EXECUTING SUPERVISOR/SUPERVISEE CONTRACTS, ESTABLISHING CLEAR EXPECTATIONS, GIVING AND ACCEPTING FEEDBACK)

This section reviews how to establish a strong supervisor-supervisee relationship by setting clear expectations from the beginning, including roles, responsibilities, supervision structure, and BACB requirements. It also emphasizes the importance of using both positive and corrective feedback to improve performance, while creating a supportive environment. You will see how effective supervision not only improves supervisee skills and accountability, but also promotes better client outcomes and overall service quality.

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Salesforce Certified MuleSoft Developer II Sample Questions (Q26-Q31):

NEW QUESTION # 26

Refer to the exhibit.

```
POST localhost:8081/validate

Headers (8)
Body
Pre-request Script
Tests
Settings
Cookies

none form-data x-www-form-urlencoded binary GraphQL JSON Beautify

1
2 "firstName": "John",
3 "lastName": "Doe",
4 "age": "-1"
5

<?xml version="1.0" encoding="UTF-8"?>
<mule xmlns:http="http://www.mulesoft.org/schema/mule/http" xmlns:ee="http://www.mulesoft.org/schema/mule/ee/core"
  xmlns:json="http://www.mulesoft.org/schema/mule/json"
  xmlns:doc="http://www.mulesoft.org/schema/mule/core" xmlns:doc="http://www.mulesoft.org/schema/mule/documentation" xmlns:xsi="http://www.w3.org/
  http://www.mulesoft.org/schema/mule/json http://www.mulesoft.org/schema/mule/json/current/mule-json.xsd
  http://www.mulesoft.org/schema/mule/ee/core http://www.mulesoft.org/schema/mule/ee/core/current/mule-ee.xsd
  http://www.mulesoft.org/schema/mule/http http://www.mulesoft.org/schema/mule/http/current/mule-http.xsd">
  <flow name="Validate-JsonFlow" doc:id="b8698bf2-3703-418b-a909-0d186f476299">
    <http:listener doc:name="Listener" doc:id="d6d55854-64f4-408e-960f-9080d548049a" config-ref="HTTP_Listener_config" path="/validate"/>
    <json:validate-schema doc:name="Validate schema" doc:id="2e050bf2-81ff-4e86-961d-9a68b79b1126" schema="Schema.json"/>
    <logger level="INFO" doc:name="Logger" doc:id="b27a7464-30dd-4768-b0af-616f5ccd4680" message="message is processed successfully"/>
  </flow>
</mule>

{
  "id": "https://example.com/person.schema.json",
  "schema": "https://json-schema.org/draft/2020-12/schema",
  ...
}
```

Based on the code snippet, schema.json file, and payload below, what is the outcome of the given code snippet when a request is sent with the payload?

- A. The Mule flow will throw the exception 'JSON:SCHEMA_NOT_HONOURED'
- B. The Mule flow will execute successfully with status code 200 and a response will display the message "Age in years which must equal to or greater than zero."
- C. The Mule flow will execute successfully with status code 204
- D. The Mule flow will execute successfully with status code 200, and the response will be the JSON sent in request

Answer: A

Explanation:

Based on the code snippet, schema.json file, and payload below, the outcome of the given code snippet when a request is sent with the payload is that the Mule flow will throw the exception 'JSON:SCHEMA_NOT_HONOURED'. This is because the payload does not conform to the schema.json file, which specifies that age must be a number greater than or equal to zero. The payload has age as a string with a negative value, which violates the schema. Therefore, the validate-schema operation throws an error with type 'JSON:SCHEMA_NOT_HONOURED'. Reference: <https://docs.mulesoft.com/json-module/1.1/json-validate-schema>

NEW QUESTION # 27

An API has been developed and deployed to CloudHub. Among the policies applied to this API is an allowlist of IP addresses. A developer wants to run a test in Anypoint Studio and does not want any policies applied because their workstation is not included in the allowlist.

What must the developer do in order to run this test locally without the policies applied?

- A. Run the test as-is, with no changes because the Studio runtime will not attempt to connect to API Manager
- B. Create a properties file specifically for local development and set the API instance ID to a value that is not used in API Manager
- C. Pass in the runtime parameter "-Danpow.platform.gatekeeper=disabled"
- D. Deactivate the API in API Manager so the Autodiscovery element will not find the application when it runs in Studio

Answer: C

Explanation:

To run a test locally without the policies applied, the developer should create a properties file specifically for local development and set the API instance ID to a value that is not used in API Manager. This way, the developer can use different configuration properties for different environments and avoid triggering API autodiscovery when running tests locally. API autodiscovery is a mechanism that associates an API implementation with its corresponding API specification and policies in API Manager based on its API instance ID. By setting this ID to a value that does not exist in API Manager, the developer can prevent API autodiscovery from finding and applying any policies to the local test. Reference: <https://docs.mulesoft.com/api-manager/2.x/api-auto-discovery-new-concept#configuring-api-autodiscovery> <https://docs.mulesoft.com/mule-runtime/4.3/configuring-properties>

NEW QUESTION # 28

Refer to the exhibit.

```
<flow name="implementation" >
  <raise-error doc:name="Raise error" type="APP:CUSTOM_ERROR"/>
</flow>

<munit:test name="start-up-test" description="Test that Mule app starts up" expectedErrorType="APP:CUSTOM_ERROR">
  <munit:execution>
    <flow-ref doc:name="implementation" name="implementation"/>
  </munit:execution>
  <munit:validation >
    <munit-tools:assert-that doc:name="Assert that" expression="#[true]" is="#[MunitTools::equalTo(false)]"/>
  </munit:validation>
</munit:test>
```

The flow name is "implementation" with code for the MUnit test case. When the MUnit test case is executed, what is the expected result?

- A. The test throws an error and does not start
- B. The test case passes
- C. The test case fails with an assertion error
- D. The test case fails with an unexpected error type

Answer: C

Explanation:

Based on the code snippet and MUnit test case below, when the MUnit test case is executed, the expected result is that the test case fails with an assertion error. This is because the assert-equals processor compares two values for equality, and fails if they are not equal. In this case, the expected value is 'Hello World', but the actual value returned by the implementation flow is 'Hello Mule'. Therefore, the assertion fails and an error is thrown. Reference: <https://docs.mulesoft.com/munit/2.3/assert-equals-processor>

NEW QUESTION # 29

Refer to the exhibit.

```

traits:
  client-id-required:
    headers:
      client_id:
        type: string
      client_secret:
        type: string
protocols:
  - HTTPS
  - HTTP
types:
  Customers: !include datatypes/Customers-request.raml
/customers:
  is: [client-id-required]
  put:
    body:
      application/json:
        type: Customers
        example: !include examples/Customers-request.json
    responses:
      200:
        description: Successfull
        body:
          application/json:
            example: !include examples/Customers-response.json
      400:
        description: Bad request
        body:
          application/json:
            example: !include examples/postErrorCode403.json
      404:
        description: Resource not found
        body:
          application/json:
            example: !include examples/postErrorCode404.json
      500:
        description: Internal server error
        body:
          application/json:
            example: !include examples/postErrorCode500.json
      501:
        description: Not implemented
        body:
          application/json:
            example: !include examples/postErrorCode501.json

```

A developer generates the base scaffolding for an API in Anypoint Studio.

Which HTTP status code is returned while testing using the API Kit console if no values are entered in client-secret?

- A. HTTP status code:200
- B. HTTP status code:400
- C. HTTP status code:403
- D. HTTP status code:500

Answer: C

Explanation:

Based on the code snippet and schema.json file below, when testing using the API Kit console if no values are entered in client-secret, HTTP status code 403 (FORBIDDEN) is returned. This is because client-secret is defined as a required header parameter in schema.json file, which means that it must be present in every request. If no values are entered in client-secret, then it is equivalent to omitting this header parameter, which violates the schema and causes APIKit Router to return HTTP status code 403. Reference: <https://docs.mulesoft.com/apikit/4.x/apikit-4-headers>

NEW QUESTION # 30

A mule application exposes an API for creating payments. An Operations team wants to ensure that the Payment API is up and

running at all times in production.

Which approach should be used to test that the payment API is working in production?

- **A. Create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API**
- B. Create a health check endpoint that reuses the same port number and HTTP Listener configuration as the API itself
- C. Configure the application to send health data to an external system
- D. Monitor the Payment API directly sending real customer payment data

Answer: A

Explanation:

To test that the payment API is working in production, the developer should create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API. This way, the developer can isolate the health check endpoint from the API traffic and avoid affecting the performance or availability of the API. The health check endpoint should return a simple response that indicates the status of the API, such as OK or ERROR. Reference: <https://docs.mulesoft.com/api-functional-monitoring/afm-create-monitor#create-a-monitor>

NEW QUESTION # 31

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