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Salesforce Mule-Dev-301 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Secure Data at Rest and in Transit	20%	- Implement security best practices • 1. Secure sensitive data in Mule applications • 2. Create and distribute certificates and keys • 3. Expose APIs over HTTPS • 4. Implement TLS mutual authentication • 5. Implement secure property management
Topic 2: Expose Production-Ready Anypoint Platform Managed APIs	13%	- Manage APIs with Anypoint Platform • 1. Request and manage API access • 2. Configure API policies • 3. Implement HTTP callbacks • 4. Implement API versioning • 5. Implement server-side API caching
Topic 3: Implement Monitorable Mule Applications	15%	- Implement monitoring and logging • 1. Configure and evaluate application logs • 2. Expose health check endpoints • 3. Implement monitoring dashboards and alerts • 4. Change log levels dynamically

Topic 4: Implement Performant and Reliable Mule Applications	27%	- Optimize reliability and performance 1. Build fault-tolerant message processing 2. Implement ObjectStore persistence 3. Implement performant API invocations 4. Implement asynchronous processing 5. Validate assertions using validation modules
Topic 5: Implement Maintainable and Modular Mule Applications and Their Maven Builds	25%	- Implement modular Mule application structures 1. Implement Maven-based automated deployments 2. Execute MUnit tests with Maven 3. Optimize Maven build configurations 4. Implement unit testing with MUnit framework 5. Create custom API rules

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Reliable Mule-Dev-301 Exam Tips - Trustworthy Mule-Dev-301 Practice

The Salesforce Mule-Dev-301 certification exam is most useful for candidates who are from the working class, but students who are still in school can also use Salesforce Mule-Dev-301 dumps in place of searching for other exam-related literature. In order to put it simply, we can state that the Salesforce Mule-Dev-301 Practice Questions are the only thing that can save you from failing the challenging Mule-Dev-301 certification exam.

Salesforce Certified MuleSoft Developer II Sample Questions (Q29-Q34):

NEW QUESTION # 29

A company deploys 10 public APIs to CloudHub. Each API has its individual health endpoint defined. The platform operation team wants to configure API Functional Monitoring to monitor the health of the APIs periodically while minimizing operational overhead and cost.

How should API Functional Monitoring be configured?

- A. From 10 public locations with each API in its own schedule
- B. From one private location with all 10 APIs in a single schedule
- C. From one public location with all 10 APIs in a single schedule
- D. From one public location with each API in its own schedule

Answer: C

Explanation:

To configure API Functional Monitoring to monitor the health of 10 public APIs periodically while minimizing operational overhead and cost, the developer should use one public location with all 10 APIs in a single schedule. A public location is a worker that runs in a CloudHub shared environment, which is cheaper and easier to maintain than a private location. A single schedule allows running all 10 APIs tests at the same time and frequency, which reduces complexity and resource consumption. Reference:

<https://docs.mulesoft.com/functional-monitoring/fm-create-monitor#create-a-monitor>

NEW QUESTION # 30

In a Mule project, Flow-1 contains a flow-ref to Flow-2 depends on data from Flow-1 to execute successfully. Which action ensures the test suites and test cases written for Flow-1 and Flow-2 will execute successfully?

- A. Use 'After Test Case' to produce the data needed from Flow-1 test cases to pass to Flow-2 test cases

- B. Use "Before Test Case" To collect data from Flow-1 test cases before running Flow-2 test cases
- C. Chain together the test suites and test cases for Flow-1 and Flow-2
- D. Use "Set Event to pass the input that is needed, and keep the test cases for Flow-1 and Flow-2 independent"

Answer: D

Explanation:

To ensure the test suites and test cases written for Flow-1 and Flow-2 will execute successfully, the developer should use a Set Event processor to pass the input that is needed by Flow-2, and keep the test cases for Flow-1 and Flow-2 independent. This way, the developer can isolate the testing of each flow and avoid coupling them together. Reference: <https://docs.mulesoft.com/munit/2.3/munit-test-flow>

NEW QUESTION # 31

When registering a client application with an existing API instance or API Group instance, what is required to manually approve or reject request access?

- A. To configure the SLA tier for the application
- B. To only have Exchange Administrator permission
- C. To configure the SLA tier for the application and have the role of Organization Administrator, API Manager Environment Administrator, or the Manage Contracts permission
- D. To configure the SLA tier for the application and have the Exchange Administrator permission

Answer: B

Explanation:

To manually approve or reject request access when registering a client application with an existing API instance or API Group instance, it is required to configure the SLA tier for the application and have one of the following roles or permissions: Organization Administrator, API Manager Environment Administrator, or Manage Contracts permission. These roles or permissions allow managing client applications and contracts in API Manager. Reference: <https://docs.mulesoft.com/api-manager/2.x/client-applications#managing-client-applications-and-contracts>

NEW QUESTION # 32

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

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 # 33

Which statement is true when using XML SDK for creating custom message processors?

- A. Operations can be reused in recursive calls
- B. All operations are public
- C. An XML SDK provides both inbound and outbound operations
- D. Properties are fields defined by an end user of the XML SDK component and serve as a global configuration for the entire

Mule project in which they are used

Answer: D

Explanation:

When using XML SDK for creating custom message processors, all operations are public by default and can be used by any Mule application that imports them. There is no way to make an operation private or protected in XML SDK. Reference: <https://docs.mulesoft.com/mule-sdk/1.1/xml-sdk#operations>

NEW QUESTION # 34

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For most users, access to the relevant qualifying examinations may be the first, so many of the course content related to qualifying examinations are complex and arcane. According to these ignorant beginners, the Mule-Dev-301 exam questions set up a series of basic course, by easy to read, with corresponding examples to explain at the same time, the Salesforce Certified MuleSoft Developer II study question let the user to be able to find in real life and corresponds to the actual use of learned knowledge, deepened the understanding of the users and memory. Simple text messages, deserve to go up colorful stories and pictures beauty, make the Mule-Dev-301 Test Guide better meet the zero basis for beginners, let them in the relaxed happy atmosphere to learn more useful knowledge, more good combined with practical, so as to achieve the state of unity.

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