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Salesforce MuleSoft-Integration-Architect-I Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Topic 2	<ul style="list-style-type: none"> Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 3	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Persistence Requirements: It addresses the usage of VM queues and connectors, object stores and services, and stateful components configured with object stores.
Topic 4	<ul style="list-style-type: none"> Designing for the Runtime Plane Technology Architecture: It includes analyzing Mule runtime clusters, designing solutions for CloudHub, choosing Mule runtime domains, leveraging Mule 4 class loader isolation, and understanding the reactive event processing model.
Topic 5	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Security Requirements: This topic emphasizes securing access to the Anypoint Platform and APIs, using Anypoint Security, counteracting security vulnerabilities, and understanding audit logging capabilities.
Topic 6	<ul style="list-style-type: none"> Designing Integration Solutions to Meet Reliability Requirements: It includes selecting alternatives to traditional transactions, recognizing the purpose of various scopes and strategies, differentiating disaster recovery and high availability, and using local and XA transactions.
Topic 7	<ul style="list-style-type: none"> Designing and Developing Mule Applications: It includes selecting application properties, using fundamental features, designing with core routers, understanding the Salesforce Connector, and leveraging core connectors.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q84-Q89):

NEW QUESTION # 84

What aspects of a CI/CD pipeline for Mule applications can be automated using MuleSoft-provided Maven plugins?

- A. Compile, package, unit test, validate unit test coverage, deploy
- B. Compile, package, unit test, deploy, create associated API instances in API Manager
- C. Import from API designer, compile, package, unit test, deploy, publish to Anypoint Exchange
- D. Compile, package, unit test, deploy, integration test (Incorrect)

Answer: A

Explanation:

Correct answer is "Compile, package, unit test, validate unit test coverage, deploy" Explanation : Anypoint Platform supports continuous integration and continuous delivery using industry standard tools Mule Maven Plugin The Mule Maven plugin can automate building, packaging and deployment of Mule applications from source projects Using the Mule Maven plugin, you can automate your Mule application deployment to CloudHub, to Anypoint Runtime Fabric, or on-premises, using any of the following deployment strategies * CloudHub deployment * Runtime Fabric deployment * Runtime Manager REST API deployment * Runtime Manager agent deployment MUnit Maven Plugin The MUnit Maven plugin can automate test execution, and ties in with the Mule Maven plugin. It provides a full suite of integration and unit test capabilities, and is fully integrated with Maven and Surefire for integration with your continuous deployment environment. Since MUnit 2.x, the coverage report goal is integrated with the maven reporting section. Coverage Reports are generated during Maven's site lifecycle, during the coverage-report goal. One of the features of MUnit Coverage is to fail the build if a certain coverage level is not reached. MUnit is not used for integration testing Also publishing to Anypoint Exchange or to create associated API instances in API Manager is not a part of CICD pipeline which can be achieved using mulesoft provided maven plugin Explanation:

Architecture mentioned in the question can be diagrammatically put as below. Persistent Object Store is the correct answer .

* Mule Object Stores: An object store is a facility for storing objects in or across Mule applications. Mule uses object stores to persist data for eventual retrieval.

Mule provides two types of object stores:

- 1) In-memory store - stores objects in local Mule runtime memory. Objects are lost on shutdown of the Mule runtime. So we cant use in memory store in our scenario as we want to share watermark within all cloudhub workers
- 2) Persistent store - Mule persists data when an object store is explicitly configured to be persistent. Hence this watermark will be available even any of the worker goes down

NEW QUESTION # 85

An organization is not meeting its growth and innovation objectives because IT cannot deliver projects last enough to keep up with the pace of change required by the business.

According to MuleSoft's IT delivery and operating model, which step should the organization take to solve this problem?

- A. Adopt a new approach that decouples core IT projects from the innovation that happens within each line of business
- B. Switch from a design-first to a code-first approach for IT development
- C. Hire more IT developers, architects, and project managers to increase IT delivery
- D. Modify IT governance and security controls so that line of business developers can have direct access to the organization's systems of record

Answer: A

NEW QUESTION # 86

A finance giant is planning to migrate all its Mule applications to Runtime fabric (RTF). Currently all Mule applications are deployed cloud hub using automated CI/CD scripts.

As an integration architect, which of the below step would you suggest to ensure that the applications from cloudhub are migrated properly to Runtime Fabric (RTF) with an assumption that organization is keen on keeping the same deployment strategy.

- A. runtimeFabric dependency should be added as a mule plug-in to POM.xml file and CI/CD script should be modified as per the RTF configurations
- B. runtimeFabric deployment should be added to POM.xml file in all the mule applications and CI/CD script should be modified as per the RTF configurations
- C. No changes need to be made to POM.xml file and CI/CD script should be modified as per the RTF configurations
- D. runtimeFabric profile should be added mule configuration files in the mule applications and CI /CD script should be modified as per the RTF configurations

Answer: B

Explanation:

To migrate Mule applications from CloudHub to Runtime Fabric (RTF) while maintaining the same deployment strategy using CI/CD, follow these steps:

* POM.xml Modification: Update the POM.xml file of each Mule application to include runtimeFabric deployment configurations.

This ensures that the applications are packaged and prepared correctly for deployment to RTF.

* CI/CD Script Adjustments: Modify the existing CI/CD scripts to accommodate RTF-specific deployment commands and configurations. This includes updating the deployment targets and parameters to match the RTF environment.

* Deployment Strategy: Ensure that the CI/CD pipeline remains consistent with the organization's existing strategy, but with the necessary changes to support RTF. This might involve using Anypoint CLI or API to interact with RTF.

By updating the POM.xml and CI/CD scripts, you can ensure a smooth transition from CloudHub to RTF while retaining the automated deployment process.

References:

- * MuleSoft Runtime Fabric
- * Mule Maven Plugin

NEW QUESTION # 87

According to MuleSoft's recommended REST conventions, which HTTP method should an API use to specify how AP\ clients can request data from a specified resource?

- A. PATCH
- B. GET
- C. POST
- D. PUT

Answer: B

Explanation:

According to MuleSoft's recommended REST conventions, the HTTP method GET should be used to specify how API clients can request data from a specified resource. The GET method is designed to retrieve data from a server at the specified resource. It is one of the most common HTTP methods used in RESTful APIs, ensuring that data retrieval is performed without any side effects on the server or resource.

References:

- * MuleSoft REST API Design Best Practices
- * HTTP Methods in RESTful Services

NEW QUESTION # 88

A new Mule application has been deployed through Runtime Manager to CloudHub 1.0 using a CI/CD pipeline with sensitive properties set as cleartext. The Runtime Manager Administrator opened a high priority incident ticket about this violation of their security requirements indicating these sensitive properties values must not be stored or visible in Runtime Manager but should be changeable in Runtime Manager by Administrators with proper permissions.

How can the Mule application be deployed while safely hiding the sensitive properties?

- **A. Add encrypted versions of the sensitive properties as global configuration properties in the Mule application**
- B. Add a new wrapper.java.additional.xx parameter for each sensitive property in the wrapper.conf file used by the CI/CD pipeline scripts
- C. Add an ArrayList of all the sensitive properties' names in the mule-artifact.json file of the application
- D. Create a variable for each sensitive property and declare them as hidden in the CI/CD pipeline scripts

Answer: A

Explanation:

To securely handle sensitive properties in a Mule application deployed through a CI/CD pipeline, the properties should be encrypted and stored as global configuration properties. This ensures that sensitive data is not visible in cleartext in Runtime Manager or any other configuration files. The steps are:

- * Encrypt Sensitive Properties: Use a tool or process to encrypt sensitive property values.
- * Global Configuration Properties: Store these encrypted values as global configuration properties within the Mule application.
- * Configuration in Runtime Manager: Ensure that these properties are referenced correctly so that administrators with proper permissions can manage them in Runtime Manager without exposing the sensitive values.

This approach aligns with security best practices and complies with the requirement to hide sensitive properties while allowing administrative control.

References

- * MuleSoft Documentation on Secure Property Placeholder
- * Best Practices for Handling Sensitive Data in MuleSoft

NEW QUESTION # 89









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