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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which MuleSoft deployment strategy consists of the control plane and runtime plan hosted by the client?

- A. IPrivate Cloud Edition
- B. Runtime Fabric
- C. CloudHub
- D. Hybrid

Answer: D

Explanation:

A hybrid deployment strategy in MuleSoft involves hosting the control plane (Anypoint Platform management and design tools) in the cloud, while the runtime plane (where Mule applications run) is hosted by the client, either on-premises or in their own private cloud: Hybrid Deployment:

The control plane is managed by MuleSoft and provides centralized management, monitoring, and deployment capabilities.

The runtime plane is hosted by the client, providing flexibility and control over where and how the Mule applications are executed, whether on-premises or in a private cloud environment.

Benefits:

This approach combines the advantages of cloud-based management with the control and customization available in on-premises or private cloud deployments, making it suitable for organizations with specific hosting and compliance requirements.

References:

MuleSoft Hybrid Deployment Documentation

NEW QUESTION # 13

AnyAirlines has a MuleSoft Composer flow between NetSuite and Salesforce. One of the data elements coming from NetSuite is a string that needs to be put into a Boolean field in a Salesforce object.

Which Composer function should be used to change the datatype of the value?

- A. substitute()
- B. today()
- C. fromBooleanToString()
- D. fromStringToBoolean()

Answer: D

Explanation:

To convert a string from NetSuite into a Boolean field in a Salesforce object within MuleSoft Composer, you should use the `fromStringToBoolean()` function:

Function Purpose:

The `fromStringToBoolean()` function is specifically designed to convert string values to Boolean values. It interprets common Boolean strings like "true", "false", "yes", "no" and converts them into their corresponding Boolean values.

Usage:

Within MuleSoft Composer, use this function in a transformation step to ensure the data coming from NetSuite (as a string) is correctly transformed into a Boolean value before it is mapped to the Salesforce object.

Example:

If the string value from NetSuite is "true", `fromStringToBoolean("true")` will convert this to true in the Boolean field in Salesforce.

References:

MuleSoft Composer Functions Documentation

NEW QUESTION # 14

The customer support team at Northern Trail Outfitters manages and maintains customer service cases using Service Cloud. The

team collaborates with other stakeholders such as the sales, product, and technical support teams to resolve cases using Slack. The team needs to use a MuleSoft Composer flow to automatically trigger when a case is created or modified in Service Cloud with notifications in Slack. Based on these specific case requirements, the team routes the cases to the sales, product, or the technical support team.

What flow component must the customer support team use to route the cases?

- A. For Each
- B. Swimlane
- **C. Switch/Case**
- D. If/Else

Answer: C

Explanation:

To route cases based on specific criteria to different teams (sales, product, or technical support) using MuleSoft Composer, the Switch/Case component is the most appropriate choice:

Create a MuleSoft Composer Flow:

Start by creating a flow in MuleSoft Composer that triggers when a case is created or modified in Service Cloud.

Use the Switch/Case Component:

Add a Switch/Case component to the flow. This component allows you to define multiple conditions and route the flow based on these conditions.

Define the different case routing criteria (e.g., case type, priority) within the Switch/Case component. For each case, specify the condition that determines which team the case should be routed to.

Configure Notifications in Slack:

For each case defined in the Switch/Case component, configure the corresponding actions to send notifications to the appropriate Slack channels.

The Switch/Case component enables complex conditional logic, making it ideal for routing cases to different teams based on predefined criteria.

References:

MuleSoft Composer Documentation

NEW QUESTION # 15

Which component of Anypoint Platform is responsible for enforcing API policies?

- **A. API Gateway**
- B. API Runtime
- C. API Analytics
- D. API Manager

Answer: A

Explanation:

The component of Anypoint Platform responsible for enforcing API policies is the API Gateway:

API Gateway:

The API Gateway is a runtime component that enforces policies applied to APIs. It acts as an intermediary that manages API traffic, security, and performance by applying the policies configured in API Manager.

Policies such as rate limiting, security, transformation, and monitoring are enforced at the API Gateway to ensure that APIs are accessed securely and efficiently.

References:

Anypoint Platform API Gateway Documentation

NEW QUESTION # 16

Northern Trail Outfitters evaluates multiple standards for the exit criteria of a stage in their Flow Orchestration. Based on their criteria, they want the flow to go down one of three paths.

How should this be built in Flow Orchestration to meet this requirement?

- A. Use the evaluation flow to determine the exit criteria for the current stage. Then, use a separate evaluation flow to determine the entry criteria for each of the three paths.
- **B. Have the evaluation flow return a number variable, and use a decision element to determine which path to execute.**

- C. Create two evaluation flows, and execute the second evaluation flow if the first evaluation flow returns false.
- D. Evaluate the criteria for the first two paths in an evaluation flow. Then, use the default path functionality of the decision element for the third path.

Answer: B

Explanation:

To implement branching logic based on multiple criteria in Flow Orchestration, you can use the following approach:

Evaluation Flow Returns a Number Variable:

Create an evaluation flow that assesses the exit criteria for the current stage and returns a number variable indicating which path to take (e.g., 1, 2, or 3).

Decision Element:

Use a decision element in Flow Orchestration to evaluate the number variable returned by the evaluation flow.

Based on the value of the variable, the decision element will determine which path to execute next.

This approach allows for clear and maintainable branching logic, ensuring that the flow can proceed down one of three paths based on the defined criteria.

References:

Salesforce Flow Orchestration Documentation

NEW QUESTION # 17

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