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LatestCram Salesforce ADX-350 Training Kit is designed and ready by LatestCram IT experts. Its design is closely linked to today's rapidly changing IT market. LatestCram training to help you take advantage of the continuous development of technology to improve the ability to solve problems, and improve your job satisfaction. The coverage LatestCram Salesforce ADX-350 Questions can reach 100%, as long as you use our questions and answers, we guarantee you pass the exam the first time!

Salesforce ADX-350 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Implement MuleSoft RPA Solutions	18%	- RPA Development 1. Debug and monitor automations 2. Design RPA processes 3. Configure bots and workflows
Topic 2: Build Salesforce Automation Solutions	20%	- Salesforce Automation 1. Build flows with Flow Builder 2. Integrate Salesforce with external systems 3. Automate approvals and notifications
Topic 3: Discover and Analyze Business Processes	17%	- Process Discovery 1. Evaluate process bottlenecks 2. Analyze business processes 3. Identify automation opportunities
Topic 4: Design Hyperautomation Solutions	25%	- Solution Design 1. Select appropriate MuleSoft and Salesforce tools 2. Design end-to-end automation solutions 3. Apply integration patterns
Topic 5: Implement MuleSoft Composer Solutions	20%	- Composer Configuration 1. Build Composer flows 2. Transform and map data 3. Configure connectors

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It is universally accepted that the exam is a tough nut to crack for the majority of candidates, but the related ADX-350 certification is of great significance for workers in this field so that many workers have to meet the challenge. Fortunately, you need not to worry about this sort of question any more, since you can find the best solution in this website--our ADX-350 Training Materials. With our continued investment in technology, people and facilities, the future of our company has never looked so bright. with our excellent

ADX-350 exam questions, you will pass the ADX-350 exam successfully.

Salesforce Certified Hyperautomation Specialist Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

The MuleSoft development team at Northern Trail Outfitters creates a Mule application that interacts with several APIs and RPA processes. The team needs to share this application with other teams to help them create similar applications.

How should the Mule application be published in Anypoint Exchange to meet this requirement?

- A. Custom asset
- B. Connector asset
- C. API asset
- **D. Template asset**

Answer: D

Explanation:

To share a Mule application that interacts with several APIs and RPA processes with other teams for creating similar applications, publishing it as a Template asset is the best approach:

Template Asset:

A Template in Anypoint Exchange is designed to provide a reusable solution that can be easily adapted for different use cases. It includes predefined integration logic and configurations that can be used as a starting point for new projects.

By publishing the Mule application as a Template, other teams can leverage this pre-built solution, customize it to their specific needs, and ensure consistency in integration practices across the organization.

Anypoint Exchange Templates Documentation

NEW QUESTION # 21

An RPA developer is building the implementation of an RPA process based on the BPMN created by a colleague. In the BPMN, they see the symbol below:

What does the symbol represent?

- A. A cleanup activity that is performed at the end of the process to ensure all running applications are closed
- B. An activity that is performed if an error occurs during processing
- **C. A point in the process where different activities are performed under different circumstances**
- D. One possible endpoint for the process

Answer: C

Explanation:

* Symbol Meaning: The symbol shown is a diamond with an "X" inside, which represents an exclusive gateway in BPMN (Business Process Model and Notation). This gateway is used to control the flow of the process based on certain conditions or circumstances.

* Exclusive Gateway: An exclusive gateway routes the process flow into one of several paths based on conditions defined within the process model. Only one path is taken out of the gateway.

* Usage in Process: When an exclusive gateway is encountered, the process evaluates the conditions on each outgoing sequence flow and chooses the path that meets the conditions. This ensures different activities are performed based on different circumstances.

NEW QUESTION # 22

A non-technical employee from AnyAirlines creates a hyperautomation solution. The solution needs to meet the following criteria:
The process needs to begin when a record is created in Salesforce.

Then, it needs to pass data to a pre-existing RPA process which includes a User Task for data integrity purposes.

The output of the RPA process needs to be used to create a record in NetSuite.

According to best practices, how should this automated process be structured?

- **A. 1. A MuleSoft Composer flow triggers on the creation of the record and calls the RPA process.**
- B. 1. A Salesforce flow triggers on the creation of the record and makes an outbound request to a MuleSoft Composer flow.
- C. 1. A MuleSoft Composer flow triggers on the creation of the record and calls the RPA process.

Answer: A

Explanation:

To structure the automated process to meet the given criteria, the following approach is recommended:

MuleSoft Composer Flow Triggers on Record Creation:

Use MuleSoft Composer to create a flow that is triggered when a new record is created in Salesforce. This is done by setting up a trigger event in MuleSoft Composer that listens for new record creation events in Salesforce.

Call the RPA Process:

Once the flow is triggered, it should call the pre-existing RPA process. MuleSoft Composer can invoke MuleSoft RPA bots, and you can pass the necessary data from the Salesforce record to the RPA process.

The RPA process will include the User Task for data integrity purposes.

Use the RPA Process Output to Create a Record in NetSuite:

After the RPA process completes, the MuleSoft Composer flow can capture the output from the RPA process.

The same MuleSoft Composer flow will then use this output to create a record in NetSuite, ensuring a seamless data transfer and process automation.

MuleSoft Composer Documentation

MuleSoft RPA Documentation

NEW QUESTION # 23

Northern Trail Outfitters publishes REST APIs to Anypoint Exchange. They write the REST APIs using RAML and share these APIs with internal and external users.

In which language or languages can a user download these APIs?

- A. RAML only
- B. RAML and Apiary only
- **C. RAML and OAS only**
- D. RAML, OAS, and Apiary

Answer: C

Explanation:

Users can download REST APIs published to Anypoint Exchange in the following languages:

RAML (RESTful API Modeling Language):

RAML is a modeling language for defining APIs, used by MuleSoft for creating REST APIs.

OAS (OpenAPI Specification):

OAS, also known as Swagger, is another widely-used standard for defining APIs.

MuleSoft supports both RAML and OAS formats, allowing users to choose between these two standards when downloading API definitions.

Anypoint Exchange API Documentation

MuleSoft RAML and OAS Documentation

NEW QUESTION # 24

The Ops team at AnyAirlines needs to periodically check the status of an API to see if the connected database is down for maintenance.

Where should the Ops team set up a scheduled API call and view the status history?

- **A. API Functional Monitoring**
- B. API Manager Alerts
- C. API Manager Analytics
- D. API Monitoring Dashboard

Answer: A

Explanation:

To periodically check the status of an API and see if the connected database is down for maintenance, the Ops team should use API Functional Monitoring:

API Functional Monitoring:

API Functional Monitoring allows you to set up scheduled tests and monitor the functional performance of your APIs. It can be configured to periodically make API calls and check for specific conditions, such as whether the database is down for maintenance.

Set up the necessary tests within API Functional Monitoring to periodically call the API and verify its status. These tests can be scheduled to run at regular intervals.

API Functional Monitoring provides a dashboard where you can view the history of these tests, including their results and any failures. This helps in tracking the availability and performance of the API over time.

NEW QUESTION # 25

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