100% Pass 2026 Salesforce Useful New MuleSoft-Integration-Associate Practice Materials

New Salesforce Exam	Salesforce Certification	Previous MuleSoft Exam	Target
MuleSoft Associate	Associate Credentials	MuleSoft Certified Integration Associate	A foundational certification designed for individuals who are interested in working as an informed member of a MuleSoft project team.
Hyperautomation Specialist	Developer Credentials	MuleSoft Certified Hyperautomation Specialist	Earning this certification will help you be able to develop hyperautomation solutions across Salesforce and MuleSoft products including Anypoint Platform, Anypoint Exchange, Composer, Robotic Process Automation, Salesforce Flow, and Salesforce Flow Orchestration.
MuleSoft Developer I	Developer Credentials	MuleSoft Certified Developer - Level 1 (MCD-Level 1)	It validates that a developer has the required knowledge and skills to design, build, test, and debug, deploy, and manage basic APIs and integrations; moving from Anypoint Platform to Anypoint Studio and back.
MuleSoft Developer II	Developer Credentials	MuleSoft Certified Developer - Level 2 (MCD-Level 2)	It validates that a developer has the required knowledge and skills to deploy Mule applications in professional software development projects and address and balance critical non-functional requirements including monitoring, performance, maintainability, reliability, and security.
Catalyst Specialist	Architect Credentials	MuleSoft Certified Catalyst Specialist	Candidates should be able to apply key concepts of the Catalyst methodology when performing business outcome identification, engagement planning, and developing composable architecture solutions.
MuleSoft Integration Architect I	Architect Credentials	MuleSoft Certified Integration Architect - Level (MCIA-Level 1)	It validates that an architect has the required knowledge and skills to work with technical and non-technical stakeholders to translate functional and non-functional requirements into integration interfaces and implementations.
MuleSoft Platform Architect I	Architect Credentials	MuleSoft Certified Platform Architect - Level 1 (MCPA-Level 1)	It validates that an architect has the required knowledge and skills to direct the emergence of an effective application network out of individual integration solutions following API-led connectivity across an organization using the Anypoint Platform.

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Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27
A Kubernetes controller automatically adds another pod replica to the resource pool in response to increased application load
Which scalability option is the controller implementing?

- A. Down
- B. Horizontal
- C. Diagonal
- D. Vertical

Answer: B

Explanation:

Kubernetes offers several scalability options to handle varying application loads. The scenario described involves adding another pod replica in response to increased load, which is a form of horizontal scaling.

Here's a detailed explanation:

* Horizontal Scaling:
* Definition: Horizontal scaling, also known as scaling out, involves adding more instances (pods) to distribute the load and increase capacity.
* Implementation in Kubernetes: Kubernetes uses controllers like the Horizontal Pod Autoscaler (HPA) to automatically adjust the number of pod replicas based on observed CPU utilization or other select metrics.
* Benefits:
* Load Distribution: By adding more pod replicas, the load is evenly distributed, reducing the risk of any single pod being overwhelmed.
* Fault Tolerance: Horizontal scaling enhances fault tolerance and availability, as multiple pod replicas can handle requests if one fails.
* Automatic Scaling:
* Kubernetes Controller: The HPA continuously monitors the application load and adjusts the number of pod replicas accordingly, ensuring optimal performance.

References
* Kubernetes Documentation: Horizontal Pod Autoscaling
* Kubernetes Scalability: Understanding Kubernetes Scaling

NEW QUESTION # 28

According to MuleSoftwhat is a major distinguishing characteristic of an application network m relation to the integration of systems, data, and devices?

- A. It uses a well-organized monolithic approach with standards
- B. It uses CJ/CD automation for real-time project delivery
- C. It is built for change and self-service
- D. It leverages well-accepted internet standards like HTTP and JSON

Answer: C

Explanation:

An application network, as envisioned by MuleSoft, is designed to be dynamic and self-service, enabling rapid adaptation to changing business needs. Here's a detailed explanation:

* Built for Change:
* Flexibility: An application network allows for the easy addition, modification, and removal of services without disrupting existing functionalities.
* Modular Architecture: Promotes a modular approach where services and APIs can be independently developed, deployed, and managed.
* Self-Service:
* Empowerment: Enables different teams (e.g., developers, business units) to access and use APIs and services without heavy reliance on central IT.
* API-led Connectivity: Facilitates a self-service model where reusable APIs are available for various teams to integrate and build upon, accelerating innovation and reducing time-to-market.
* Characteristics:
* Decentralization: Unlike monolithic architectures, an application network supports decentralized development and deployment.
* Reusability and Discoverability: Services and APIs are designed to be easily discoverable and reusable across different parts of the organization.

References
* MuleSoft Documentation: Application Networks
* API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 29

An integration team follows MuleSofts recommended approach to full lifecycle API development Which activity should this team perform during the API implementation phase?

- A. Use the API specification to monitor the MuleSoft application
- B. Validate the API specification

- C. Design the API specification
- D. Use the API specification to build the MuleSoft application

Answer: D

Explanation:
MuleSoft recommends a full lifecycle API development approach which includes several phases such as design, implementation, testing, deployment, and management. During the API implementation phase, the primary activity is to use the API specification to build the MuleSoft application. Here's a detailed explanation:
* API Design:
* Create API Specification: Initially, an API specification is created using RAML or OAS (OpenAPI Specification) to define the API's structure, endpoints, request/response formats, and security requirements.
* API Implementation:
* Build Mule Application: Using the API specification as a blueprint, the development team implements the MuleSoft application. This involves creating flows, integrating with backend systems, and ensuring the API functions as specified.
* APIKit: MuleSoft provides APIKit, a tool that automatically generates Mule flows based on the API specification, speeding up the development process.
* Testing: During implementation, unit tests (using MUnit) and integration tests are created to ensure the API behaves as expected.
* Validation and Monitoring:
* Validate Against Specification: Throughout the implementation phase, the API is continuously validated against the original specification to ensure compliance.
* Deployment and Monitoring: Post-implementation, the API is deployed, and tools like Anypoint Monitoring are used to monitor its performance and usage.
References
* MuleSoft Documentation: Full Lifecycle API Management
* APIKit: Building APIs with APIKit

NEW QUESTION # 30
Which Exchange asset type represents a complete API specification in RAML or OAS format?

- A. Connectors
- B. REST APIs
- C. API Spec Fragments
- D. SOAP APIs

Answer: B

Explanation:
In Anypoint Exchange, a REST API asset represents a complete API specification in RAML (RESTful API Modeling Language) or OAS (OpenAPI Specification) format. Here's a detailed explanation:
* REST APIs:
* Definition: REST APIs are application programming interfaces that adhere to the principles of REST, allowing interaction with RESTful web services.
* Specifications: Typically defined using RAML or OAS to describe the API's endpoints, methods, request/response structures, and security protocols.
* Asset Types in Anypoint Exchange:
* REST APIs: Represent the full API specification, including all necessary details for developers to understand and use the API.
* SOAP APIs: Define APIs following the SOAP protocol, often using WSDL.
* Connectors: Provide pre-built connectivity to various systems and services.
* API Spec Fragments: Reusable pieces of an API specification, such as data types or security schemes, that can be included in full API specifications.
* Usage:
* Discoverability: Developers can easily discover, review, and reuse these API specifications in their projects.
* Documentation: Provides comprehensive documentation generated from the API specification, ensuring consistency and clarity.
References
* MuleSoft Documentation: REST APIs in Exchange
* RAML and OAS:RAML,OpenAPI

NEW QUESTION # 31

A developer is examining the responses from a RESTful web service that is compliant with the Hypertext Transfer Protocol (HTTP/1 1) as defined by the Internet Engineering Task Force (IETF).

In this HTTP/1 1-comphanl web service, which class of HTTP response status codes should be specified to indicate when client requests are successfully received, understood and accepted by the web service?

- A. 3xx
- B. 5xx
- C. 4xx
- D. 2xx

Answer: D

NEW QUESTION # 32

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