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ਕ੍ਰਮ ਨੰ: / Sl. No.	ਵਿਸ਼ੇ / Subjects	ਥਿਏਰੀ / Theory		ਪ੍ਰਾਕਟਿਸ਼ / Practical		ਕੁੱਲ ਮਾਰਕ / Total Marks		ਗਰੇਡ / Grade		
		ਮਾਰਕ / Marks	ਮਾਰਕ / Marks	ਮਾਰਕ / Marks	ਮਾਰਕ / Marks	ਮਾਰਕ / Marks	ਮਾਰਕ / Marks			
1.	PUNJABI	064	100	044	050	XXX	XXX	108	B	
2.	ENGLISH	033	070	026	030	XXX	XXX	059	C	
3.	HINDI	040	070	024	030	XXX	XXX	064	B	
4.	MATHEMATICS	018	050	024	030	016	020	068	C	
5.	SCIENCE	017	050	025	030	018	020	060	B	
6.	SOCIAL STUDIES	026	070	023	030	XXX	XXX	049	C	
ਕੁੱਲ ਮਾਰਕ / Grand Total								398	850	B
ਵਾਧੂ ਵਿਸ਼ੇ / Additional Subjects										
	ਵਿਸ਼ੇ / Subjects							ਗਰੇਡ / Grade		
7.	ਸਿਹਤ ਅਤੇ ਸਰੀਰਕ ਸਿੱਖਿਆ / Health And Physical Education							A		
8.	ਕੰਪਿਊਟਰ ਸਾਇੰਸ / Computer Science							C		
9.	AGRICULTURE							A		

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Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

An API client makes an HTTP request to an API gateway with an Accept header containing the value "application/json"

What is a valid HTTP response payload for this request in the client's requested data format?

- A. status('healthy')
- **B. {"status": "healthy"}**
- C. status: healthy
- D. <status>healthy< 'status'>

Answer: B

Explanation:

When an API client makes an HTTP request with an Accept header containing the value "application/json", the API server should respond with a payload formatted as JSON. Here's a detailed explanation:

* Accept Header:

* Purpose: The Accept header indicates the media type(s) that the client is willing to receive from the server.

* Value "application/json": Specifies that the client expects a response in JSON format.

* Valid JSON Response:

* Format: JSON (JavaScript Object Notation) is a lightweight data interchange format that uses key-value pairs.

* Example: A valid JSON response for the requested format would be {"status": "healthy"}.

* Key: "status"

* Value: "healthy"

References

* JSON Standard: [JSON.org](https://www.json.org/)

* HTTP Headers: [MDN HTTP Headers](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers)

NEW QUESTION # 38

An organization's IT team follows an API-led connectivity approach and must use Anypoint Platform to implement a System API that securely accesses customer data. The organization uses Salesforce as the system of record for all customer data and its most important objective is to reduce the overall development time to release the System API. The team's integration architect has identified four different approaches to access the customer data from within the implementation of the System API by using different Anypoint Connectors that all meet the technical requirements of the project. Which approach should the team choose to meet the organization's objective to reduce the time to develop and release the System API?

- A. Use the Anypoint Connector for FTP to download a file containing a recent near-real time extract of the customer data
- B. Use the Anypoint Connector for Database to connect to a MySQL database to access a copy of the customer data
- C. Use the Anypoint Connector for HTTP to connect to the Salesforce APIs to directly access the customer data
- **D. Use the Anypoint Connector for Salesforce to connect to the Salesforce APIs to directly access the customer data**

Answer: D

Explanation:

In an API-led connectivity approach, using the most efficient method to access system data can significantly reduce development time. Here's why using the Anypoint Connector for Salesforce is the best approach:

* Direct Access:

* Salesforce APIs: The Anypoint Connector for Salesforce provides direct access to Salesforce APIs, allowing the System API to retrieve customer data efficiently and securely.

* No Middleware: Directly accessing Salesforce eliminates the need for intermediary steps, reducing complexity and potential points of failure.

* Reduced Development Time:

- * Out-of-the-Box Functionality: The connector offers pre-built operations and functionalities tailored for Salesforce, speeding up development.
 - * Configuration Over Coding: Using the connector involves minimal configuration compared to coding custom integration logic, leading to faster implementation.
 - * Security:
 - * Built-in Security: The connector handles authentication and authorization, ensuring secure data access in line with Salesforce security protocols.
 - * Alternative Approaches:
 - * HTTP Connector: While functional, it requires more custom handling for Salesforce API interactions and error management.
 - * Database Connector: Accessing a database copy of Salesforce data may involve data synchronization challenges and does not provide real-time data.
 - * FTP Connector: Using FTP for data extracts is less efficient and introduces delays in accessing up-to-date information.
- References
- * MuleSoft Documentation: Salesforce Connector
 - * API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 39

Which key DevOps practice and associated Anypoint Platform component should a MuleSoft integration team adopt to improve delivery quality?

- **A. Automated testing with MUnit**
- B. Manual testing with Anypoint Studio
- C. Continuous design with API Designer
- D. Passive monitoring with Anypoint Monitoring

Answer: A

Explanation:

To improve delivery quality, a key DevOps practice is automated testing. Within the Anypoint Platform, MUnit is the tool specifically designed for this purpose. Here's a step-by-step explanation:

* Automated Testing:

* Definition: Automated testing involves using software tools to execute tests on the application automatically, ensuring that the code works as expected.

* Benefits: It increases efficiency, consistency, and coverage of tests, reducing the risk of human error.

* MUnit:

* Integration Testing: MUnit is MuleSoft's integrated testing framework for applications built with Anypoint Studio. It allows developers to create and run tests for Mule applications, ensuring they function correctly.

* Features:

* Test Cases: Create comprehensive test cases to validate various parts of the Mule application.

* Mocking: Mock external systems and dependencies, enabling isolated testing of application components.

* Assertions: Validate the behavior of Mule flows with assertions.

* Implementation Steps:

* Design Tests: Within Anypoint Studio, design MUnit tests to cover different scenarios and edge cases of the Mule flows.

* Run Tests: Execute these tests automatically during the CI/CD pipeline to ensure that new code changes do not break existing functionality.

* Continuous Integration: Integrate MUnit tests with CI tools like Jenkins, Bamboo, or GitLab CI for continuous testing.

References

* MuleSoft Documentation: MUnit

* DevOps Practices: MuleSoft DevOps

NEW QUESTION # 40

Which Exchange asset type represents a complete API specification in RAML or OAS format?

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

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 # 41

Which role is primarily responsible for building API implementations as part of a typical MuleSoft integration project?

- A. API Designer
- B. Integration Architect
- C. API Developer
- D. Operations

Answer: C

Explanation:

In a typical MuleSoft integration project, the role of building API implementations is primarily assigned to an API Developer. Here's a detailed explanation:

* API Developer:

* Responsibilities: Focuses on implementing the technical aspects of APIs, including coding, testing, and deploying API endpoints.

* Skills: Requires proficiency in MuleSoft Anypoint Platform, MuleSoft connectors, and API development best practices.

* Typical Tasks:

* API Implementation: Writing code to implement API logic and data processing.

* Integration: Connecting APIs to backend systems, databases, and external services.

* Testing: Developing and executing unit and integration tests to ensure API functionality and reliability.

References

* MuleSoft Role Descriptions: API Developer

* API Development Lifecycle: Building APIs

NEW QUESTION # 42

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