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C_ARCIG_2508

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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	Implementing Cloud Integration: This section of the exam measures the skills of Integration Consultants and examines how cloud integration flows are designed and deployed. It emphasizes creating integration scenarios, handling connectivity, and applying best practices to build efficient, secure, and reliable integration processes in SAP's cloud environment.
Topic 2	SAP Integration Suite Overview: This section of the exam measures the skills of Integration Consultants and covers the foundational concepts of the SAP Integration Suite. It provides an understanding of the suite's capabilities, its role in connecting applications, and its relevance in modern cloud-based integration scenarios.
Topic 3	Managing APIs: This section of the exam measures the skills of Solution Architects and focuses on managing APIs within the SAP ecosystem. It covers topics such as API provisioning, lifecycle management, security policies, and monitoring, ensuring candidates can handle APIs effectively for enterprise integration needs.

Topic 4	• SAP Event Mesh: This section of the exam measures the skills of Solution Architects and centers on using SAP Event Mesh to support event-driven integration. It highlights the importance of asynchronous communication, event publishing, and subscription models, allowing organizations to build scalable and decoupled systems.
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SAP Certified Associate - Integration Developer Sample Questions (Q32-Q37):

NEW QUESTION # 32

You are creating an API in the API management capability within SAP Integration Suite using Edit in API Designer. What is the next step to consolidate the resources?

- A. Generate the server stubs
- B. Generate the client stubs
- C. Generate the microservices.
- D. Generate the database tables.

Answer: A

Explanation:

After creating an API in the API management capability within SAP Integration Suite using Edit in API Designer, the next step to consolidate the resources is to generate the server stubs. Server stubs are code snippets that implement the API operations on a server-side application. They can be generated in different languages and frameworks, such as Java, Node.js, Python, or Spring Boot. Generating server stubs can help you to quickly prototype and test your API functionality without writing much code.

Reference: Create an API Using the API Designer | SAP Help Portal, Generate Server Stubs | SAP Tutorials

NEW QUESTION # 33

Where can you find more information about APIs, policies, and integrations?

- A. Open Connectors capability within SAP Integration Suite
- B. SAP Business Accelerator Hub
- C. Cloud Integration capability within SAP Integration Suite

Answer: B

Explanation:

You can find more information about APIs, policies, and integrations in the SAP Business Accelerator Hub. The SAP Business Accelerator Hub is a central place where you can discover, explore, and consume pre-built integrations, APIs, and best practices for various business scenarios and industries. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 34

Which messaging patterns does SAP Event Mesh support for asynchronous communication?

- A. Publish/subscribe and point-to-point messaging

- B. Publish/subscribe and request/reply messaging
- C. Point-to-point and multicast messaging
- D. Request/reply messaging and multicast messaging

Answer: A

Explanation:

SAP Event Mesh supports two key asynchronous messaging patterns:

Publish/Subscribe # Producers publish an event once, multiple subscribers consume independently.

Point-to-Point (Queue-based) # Messages sent from one producer to a single consumer via a queue.

Other options are incorrect:

Request/Reply # Synchronous pattern, not the focus of Event Mesh.

Multicast messaging # Not explicitly supported; handled through Pub-Sub.

Thus, Event Mesh supports Publish/Subscribe and Point-to-Point messaging patterns.

NEW QUESTION # 35

Which Clean Core Approach principle promotes the isolation of custom code from standard SAP functionality?

- A. Enforce consistent coding standards.
- B. Promote modular design.
- C. Maintain separation of concerns.
- D. Prioritize code reusability.

Answer: C

Explanation:

The Clean Core Approach emphasizes keeping the SAP digital core free from modifications and isolating custom code:

Separation of Concerns # Custom logic/extensions are isolated from SAP standard functionality, ensuring upgrades and innovations are not disrupted.

Other principles (modular design, coding standards, reusability) are good practices but not specifically tied to Clean Core's goal of isolating custom code.

Thus, the correct principle is Maintain separation of concerns.

NEW QUESTION # 36

You use an APIKey for authentication in an HTTPS API call. In which part of the Content Modifier is the APIKey included?

- A. Message header
- B. Attachment
- C. Message body
- D. Exchange property

Answer: A

Explanation:

To use an API key for authentication in an HTTPS API call, you must include the API key in the message header of the content modifier step. The message header contains information related to the message, such as addressing, routing, or metadata. You can use the content modifier step to create or modify message headers using expressions or constants. The API key is typically passed as a value of a specific header field, such as Authorization or X-API-Key, depending on the API provider's requirements. You can use the Camel Simple Expression Language to access or construct the API key value from variables, properties, or system information. Reference: Content Modifier | SAP Help Portal, Using Camel Simple Expression Language | SAP Help Portal

NEW QUESTION # 37

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