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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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.

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SAP Certified Associate - Integration Developer Sample Questions (Q38-Q43):

NEW QUESTION # 38

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

- A. Publish/subscribe and point-to-point messaging
- B. Point-to-point and multicast messaging
- C. Request/reply messaging and multicast messaging
- D. Publish/subscribe and request/reply 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 # 39

What do you use in an integration flow to handle unexpected errors?

- A. Try-catch subprocesses
- B. Exception handler integration flow elements
- C. Status code checks
- D. Exception-handling subprocesses

Answer: D

Explanation:

In SAP Cloud Integration (part of Integration Suite), error handling within integration flows is implemented using: Exception Subprocesses # Dedicated subprocesses triggered by an Error Start Event to handle unexpected runtime exceptions. These allow logging, error notifications, or compensating logic.

Other options:

Try-Catch subprocesses # Not a modeling construct in SAP CPI.

Exception handler integration flow elements # Not a standard artifact; error handling is done with exception subprocesses.

Status code checks # Useful for response validation but not full error handling.

Thus, the correct answer is Exception-handling subprocesses.

NEW QUESTION # 40

In the SAP Integration Suite, where can you change the virtual host name?

- A. Design APIs
- **B. Settings APIs**
- C. Discover - APIs
- D. Configure ? APIs

Answer: B

Explanation:

In the SAP Integration Suite, you can change the virtual host name in the Settings APIs. The Settings APIs allow you to configure various aspects of your API provider, such as the virtual host name, the base path, the authentication method, and the CORS settings. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 41

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

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

Answer: C

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 # 42

You want to send messages over an SOAP adapter to an integration flow. Which method do you use to send the messages?

- A. GET
- B. PATCH
- **C. POST**
- D. UPDATE

Answer: C

Explanation:

To send messages over a SOAP adapter to an integration flow, you must use the POST method. The POST method is used to create or update a resource on the server using the SOAP message body as the input. The SOAP adapter supports both SOAP 1.1 and SOAP 1.2 protocols and can handle both one-way and request-reply message exchange patterns. The SOAP adapter can be configured as a sender or a receiver channel in an integration flow. Reference: SOAP (SOAP 1.x) Adapter | SAP Help Portal, SOAP Sender Adapter: Example Integration Flow | SAP Help Portal

NEW QUESTION # 43

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