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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 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 4	<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.

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SAP Certified Associate - Integration Developer Sample Questions (Q57-Q62):

NEW QUESTION # 57

You want to build an integration architecture that is largely asynchronous. Which design do you use to exchange notifications between the partners involved?

- A. Serverless design
- B. Request-driven design
- C. Hexagonal design
- **D. Event-driven design**

Answer: D

Explanation:

For an asynchronous integration architecture, the best design pattern is Event-Driven Architecture (EDA):

Events (notifications) are published by producers and consumed by interested partners asynchronously.

Enables decoupled, scalable, and resilient communication.

Other options:

Serverless design # A runtime execution model, not a messaging pattern.

Request-driven design # Synchronous, not asynchronous.

Hexagonal design # A software architecture pattern, not messaging-driven.

Thus, for exchanging asynchronous notifications between partners, the correct design is Event-driven design.

NEW QUESTION # 58

Which SAP offering provides a highly scalable, distributed event streaming platform that supports MQTT, AMQP, and JMS protocols for efficient and secure event transmission in hybrid IT landscapes?

- A. SAP Cloud Platform, Integration
- **B. SAP Integration Suite, Advanced Event Mesh**
- C. SAP Process Orchestration
- D. SAP Business Technology Platform (SAP BTP)

Answer: B

Explanation:

SAP Integration Suite, Advanced Event Mesh (AEM) is the SAP offering that provides a highly scalable, distributed event streaming platform. It is specifically designed for large-scale, hybrid, and multi-cloud landscapes where event-driven communication is required across diverse applications and systems.

Key points from SAP documentation:

* Protocol Support: Advanced Event Mesh supports MQTT, AMQP, JMS, REST, and WebSocket protocols, ensuring secure and efficient event transmission across heterogeneous IT landscapes.

* Scalability and Distribution: Unlike standard SAP Event Mesh, which is intended for simpler messaging scenarios, AEM provides global-scale event streaming with distributed brokers that can span multiple geographies and cloud regions.

* Hybrid Integration: AEM enables real-time, event-driven integration across on-premise systems, SAP cloud applications, and third-party solutions, making it suitable for hybrid IT environments.

* Enterprise Features: It includes advanced capabilities such as high availability, disaster recovery, dynamic scaling, and fine-grained security for enterprise-grade messaging.

Why the other options are incorrect:

* A. SAP Business Technology Platform (SAP BTP) # This is the overall platform-as-a-service offering from SAP. It provides the foundation but not specifically the event streaming capability.

* B. SAP Cloud Platform, Integration # This was the older name for what is now SAP Integration Suite (Cloud Integration capability). It does not directly provide advanced distributed event streaming.

* C. SAP Process Orchestration # This is the on-premise middleware suite (PI/PO + BPM), but it is not designed for distributed event streaming or modern event protocols like MQTT.

Therefore, the correct answer is D. SAP Integration Suite, Advanced Event Mesh, as it is the only SAP solution purpose-built to deliver distributed, scalable event streaming with support for MQTT, AMQP, and JMS protocols.

NEW QUESTION # 59

What does the messaging model of the Apache Camel Data Model consist of?

- A. Header, properties, attachment
- B. Header, body, attachment
- C. Header, body, properties
- D. Header, Exchange ID, in-message

Answer: C

Explanation:

The Apache Camel Data Model, which underpins SAP Cloud Integration's message processing model, consists of:

Header # Metadata about the message (e.g., content type, correlation IDs).

Body # Main payload of the message.

Properties # Exchange-level metadata, persisted throughout processing but not transferred with the message.

Other options mix in elements like attachments or exchange IDs, but the standard messaging model is header, body, properties.

NEW QUESTION # 60

What are target endpoints of an API? Note: There are 3 correct answers to this question.

- A. API consumer
- B. Resources
- C. API proxy
- D. URL of original API
- E. API provider

Answer: C,D,E

Explanation:

The target endpoints of an API are the API provider, the API proxy, and the URL of the original API. The API provider is the system or application that exposes the interface and functionality of the API. The API proxy is the intermediary component that mediates the requests and responses between the API consumer and the API provider. The URL of the original API is the address that identifies the location and resource of the API. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 61

You want to set up Exchange Properties in an integration flow. Besides a Content Modifier, what can you use?

- A. Groovy SDK scripting
- B. Python scripting
- C. Batch scripting
- D. XML scripting

Answer: A

Explanation:

The Groovy SDK scripting can be used to set up Exchange Properties in an integration flow. The Groovy SDK scripting allows you to access and manipulate message headers, properties, and payloads using Groovy scripts. You can use the `setProperty` method to set an Exchange Property with a name and a value. Reference: Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 62

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