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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> • 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.

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SAP Certified Associate - Integration Developer Sample Questions (Q58-Q63):

NEW QUESTION # 58

Which architectural pattern in an event-driven architecture allows direct communication between two parties without an intermediary?

- A. Publish-Subscribe
- B. Message Queue
- **C. Point-to-Point**
- D. Event Sourcing

Answer: C

Explanation:

References

In an event-driven architecture (EDA), several messaging patterns exist:

Point-to-Point # Enables direct communication between exactly two parties (sender and receiver) without intermediaries.

Publish-Subscribe # Multiple consumers subscribe to events; requires a broker/intermediary (like Event Mesh).

Message Queue # Relies on a queue as an intermediary between producer and consumer.

Event Sourcing # Refers to storing state changes as events, not a communication pattern.

Therefore, the only pattern allowing direct communication without an intermediary is Point-to-Point.

NEW QUESTION # 59

How do event-driven architectures enable organizations respond quickly to changing market demands and maintain operational stability during unforeseen issues?

- A. They require extensive manual intervention for data processing, that slows reactions to market shifts and reduces operational efficiency.
- B. They rely on tightly coupled components, that limit scalability and make them vulnerable to cascading failures during unexpected disruption.
- C. They prioritize batch processing of data, that hinders rapid responses to market changes and increases system complexity.

- D. They enable real-time processing of data, enabling organizations to react swiftly to market shifts and maintain stability by decoupling components for flexible scaling and increased fault tolerance.

Answer: D

Explanation:

Event-Driven Architectures (EDA) provide real-time responsiveness and resilience by:

Real-time data processing # Immediate reaction to business events (e.g., order creation, stock changes).

Decoupling of components # Producers and consumers are independent, allowing flexible scaling.

Fault tolerance # Failures in one component do not propagate due to event buffering and loose coupling.

Incorrect options:

A # Batch processing delays responsiveness.

C # EDA minimizes manual intervention.

D # Tight coupling is opposite to EDA principles.

NEW QUESTION # 60

For which of the following scenarios can you use scripting in an integration flow?

- A. Add information to the message log
- B. Create XSLT mapping artifacts.
- C. Configure an OData adapter.

Answer: A

Explanation:

In SAP Cloud Integration (part of Integration Suite), scripting (Groovy, JavaScript) is supported in integration flows to handle custom logic that cannot be achieved by standard adapters or mappings. Example use cases:

Enriching messages with dynamic values.

Adding custom log entries into the Message Processing Log.

Custom validation, conversions, or calculations.

Other options:

A). Create XSLT mapping artifacts # Achieved via XSLT, not scripting.

C). Configure an OData adapter # Done via adapter configuration, not scripting.

Thus, scripting is used for runtime logic enhancements like adding information to the message log.

NEW QUESTION # 61

What are some advantages of creating an OData interface through an API provider? Note: There are 2 correct answers to this question.

- A. Automatic creation of a Swagger UI
- B. Automatic creation of a RAML specification
- C. Automatic creation of a WSDL specification
- D. Automatic creation of an openAPI specification

Answer: A,D

Explanation:

Some advantages of creating an OData interface through an API provider are automatic creation of a Swagger UI and an openAPI specification. A Swagger UI is a web-based tool that allows you to interact with the OData service and test its functionality. An openAPI specification is a standard format for describing the OData service and its metadata, which can be used by other tools and applications. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 62

In your integration flow process, the request reply returns a message with namespaces. What can you do to delete namespaces from this message? Note: There are 2 correct answers to this question.

- A. Use an XSLT mapping.
- B. Set up the namespace mapping in the Runtime Configuration.

- C. Use a Content Modifier
- D. Set up the request reply to delete the namespaces

Answer: A,C

Explanation:

A Content Modifier is a step in an integration flow that allows you to modify the message header or body using expressions or constants. You can use a Content Modifier to delete namespaces from a message by using expressions that remove the namespace declarations or prefixes from the XML elements or attributes. For example, you can use the expression `replace($body, "xmlns:ns[0-9]+", "")`