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One of the key factors for passing the exam is practice. Candidates must use SAP C-CPI-2506 practice test material to be able to perform at their best on the real exam. This is why Real4test has developed three formats to assist candidates in their SAP C-CPI-2506 Preparation. These formats include desktop-based SAP C-CPI-2506 practice test software, web-based practice test, and a PDF format.

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">• 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 3	<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 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 (Q59-Q64):

NEW QUESTION # 59

To receive the "sap/s4/beh/businesspartner/va/BusinessPartner/Changed/v1" business event from SAP S/4HANA Cloud in SAP Integration Suite Event Mesh, which components are required to construct the Topic Subscription string?

- A. Namespace Topic name Separator.
- B. Business Partner ID Change type Event timestamp
- C. API key Authentication token Client ID
- D. Source system Target system Integration flow

Answer: A

Explanation:

In SAP Event Mesh, topic subscriptions follow a defined hierarchical string structure:

Namespace # Defines the domain or context (e.g., sap/s4/beh/businesspartner).

Topic name # Specifies the exact event (e.g., BusinessPartner/Changed).

Separators (/) # Used to concatenate namespace and event details into a full subscription string.

Other options:

API key, Client ID, and Authentication token # Used for connectivity but not part of the topic string.

Business Partner ID, Change type, Event timestamp # Payload details, not part of the subscription string.

Source/Target system # Not required for constructing the topic name.

Thus, the correct components are Namespace, Topic name, Separator.

NEW QUESTION # 60

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

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

Answer: C

Explanation:

You can use an OData adapter to implement a synchronous call to a remote HTTP API as an integration flow component. An OData adapter allows you to send and receive messages using the OData protocol. OData stands for Open Data Protocol and is a standard for exposing and consuming data over HTTP or HTTPS. You can use an OData adapter to communicate with OData services that support CRUD (Create, Read, Update, Delete) operations on resources. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 61

You want to set up an SAP backend system through the Cloud Connector with an API provider. Which connection type do you use?

- A. Cloud Integration
- B. Internet
- C. Open Connectors
- **D. On-premise**

Answer: D

Explanation:

To connect an SAP backend system through the Cloud Connector with an API provider, you must use the on-premise connection type. The Cloud Connector acts as a link between SAP Integration Suite and on-premise systems, enabling secure and controlled access to the backend resources. The on-premise connection type allows you to specify the internal host and port of the backend system, as well as the virtual host and port that will be exposed to SAP Integration Suite. You can also define access control rules and protocols for the on-premise connection. Reference: Part 2: Connect to on-premise APIs from SAP Cloud Platform API Management Cloud Foundry Environment | SAP Blogs, How to configure SAP Cloud Connector & Create API using SCP API Management | SAP Blogs

NEW QUESTION # 62

You configured a content modifier as follows: Action: Create | Name: ProductID | Source Type: XPath Source Value: //ProductID | Data Type: java.lang.string. After testing the content modifier, you receive an error message that contains the following fragment: "Java.lang.ClassNotFoundException: java.lang.string..." What caused the error message?

- A. Incorrect name
- B. Incorrect source value
- **C. Incorrect data type**
- D. Incorrect source type

Answer: C

Explanation:

In SAP Cloud Integration, when defining Content Modifier properties, the Java data type names are case-sensitive.

Correct type # java.lang.String

In the configuration, java.lang.string was used (lowercase "s"), which causes a ClassNotFoundException, since Java cannot find the class.

Other options are correct in form:

Source Type = XPath # Valid.

Source Value = //ProductID # Valid XPath.

Name = ProductID # Valid.

Thus, the error occurred because of incorrect data type specification.

NEW QUESTION # 63

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

- A. Exception handler integration flow elements
- B. Try-catch subprocesses
- 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:

