

Ensured Exam Success with SAP C-CPI-2506 Exam Questions



One of the most effective strategies to prepare for the SAP Certified Associate - Integration Developer (C-CPI-2506) exam successfully is to prepare with actual SAP C-CPI-2506 exam questions. It would be difficult for the candidates to pass the C-CPI-2506 exam on the first try if the C-CPI-2506 study materials they use are not updated. Studying with invalid C-CPI-2506 practice material results in a waste of time and money. Therefore, updated C-CPI-2506 practice questions are essential for the preparation of the SAP Certified Associate - Integration Developer (C-CPI-2506) exam.

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 (Q12-Q17):

NEW QUESTION # 12

Which expression language can you use to access the content of a message in an integration flow?

- A. XML expression language
- B. JavaScript expression language
- C. Spring expression language
- **D. Simple expression language**

Answer: D

Explanation:

To access the content of a message in an integration flow, you can use the Simple expression language. The Simple expression language is a subset of the expressions defined in Camel Simple Expression Language, which is a language for accessing and manipulating message contents and exchange properties in Apache Camel integration framework. The Simple expression language supports various built-in variables, functions, operators, and literals that can be used to construct expressions for different purposes, such as routing conditions, content modification, variable assignment, and so on. You can use the Simple expression language when configuring components that support expressions, such as content modifier, router, filter, write variables, and so on. Reference: Using Camel Simple Expression Language | SAP Help Portal, Get to know Camel's Simple expression language in SAP Cloud Integration | SAP Blogs

NEW QUESTION # 13

You want to implement a synchronous call to a remote HTTP API as an integration flow component. Which adapter can you use?

- A. AMQP
- B. SFTP
- **C. OData**
- D. Mail

Answer: C

Explanation:

For a synchronous call to a remote HTTP API in an integration flow:

The OData adapter (or HTTP adapter) is used to perform synchronous request-reply communication with REST-based services.

AMQP # Messaging protocol, not synchronous.

SFTP # File-based transfer, asynchronous.

Mail # For SMTP/IMAP, not synchronous API calls.

Thus, the correct adapter for a synchronous remote API call is OData (or HTTP adapter, depending on configuration).

NEW QUESTION # 14

In a Data Store write operation, you want to set an Entry ID by reading a header value from an incoming message. Which notation do you use to implement this?

- **A. \${header.receiver}**
- B. \$\$ {headerreceiver}
- C. S {reaciverheader}
- D. S {reaciverheader}

Answer: A

Explanation:

In SAP Cloud Integration, dynamic configuration values (headers, properties, body elements) are accessed using Expression Language (EL) notation:

`${header.<headerName>}` # Accesses a message header value.

`${property.<propertyName>}` # Accesses a message property.

`${body}` # Accesses the payload.

Therefore, when you want to set an Entry ID in a Data Store Write operation using a header value, the correct syntax is `${header.receiver}`.

NEW QUESTION # 15

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

- A. Hexagonal design
- B. Request-driven design
- C. Serverless 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 # 16

Which Integration Flow element is best suited for executing custom Logic on the received cloud event data?

- **A. Run a Groovy script**
- B. Use a Java connector
- C. Employ a Mule Expression component
- D. Use an external REST API

Answer: A

Explanation:

For executing custom logic inside an integration flow:

Groovy script (via Script step) is the supported mechanism in SAP Cloud Integration.

External REST APIs can enrich data but are not for embedded custom logic execution.

Mule components are not part of SAP CPI.

Java connectors are not directly supported in SAP CPI runtime.

Thus, the best suited for executing custom logic is Groovy script.

NEW QUESTION # 17

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