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C_CPI_2506 Files



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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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	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	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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Questions

PrepPDF provides proprietary preparation guides for the certification exam offered by the C_CPI_2506 exam dumps. In addition to containing numerous questions similar to the C_CPI_2506 exam, the C_CPI_2506 Exam Questions are a great way to prepare for the C_CPI_2506 exam dumps. The SAP C_CPI_2506 mock exam setup can be configured to a particular style and arrive at unique questions.

SAP Certified Associate - Integration Developer Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which SAP offering manages integrations across hybrid and multcloud environments?

- A. SAP process Orchestration manages integrations across hybrid and multcloud environments.
- **B. SAP Integration Suite manages integrations across hybrid and multcloud environments.**
- C. SAP Business Technology Platform manages integrations across hybrid and multcloud environments.
- D. SAP Cloud Platform Integration manages integrations across hybrid and multcloud environments.

Answer: B

Explanation:

SAP Integration Suite is the strategic integration platform-as-a-service (iPaaS) from SAP. It provides a comprehensive set of integration capabilities for hybrid and multcloud landscapes.

It connects on-premise SAP systems, cloud SAP solutions (e.g., S/4HANA Cloud, SuccessFactors, Ariba), and third-party applications.

It offers capabilities like Cloud Integration, API Management, Event Mesh, Open Connectors, and Integration Advisor to support various integration patterns.

SAP explicitly positions Integration Suite as the solution to manage end-to-end integrations across heterogeneous and distributed IT landscapes.

Other options:

SAP Cloud Platform Integration was the older name of Cloud Integration (now part of Integration Suite).

SAP Process Orchestration is the legacy on-premise middleware and not designed for multcloud/hybrid environments.

SAP BTP is the overall platform; integration is only one capability within it.

NEW QUESTION # 37

During development, in which integration flow component can you configure a simulated payload?

- **A. Content Modifier**
- B. Data Store Operations
- C. General Splitter
- D. SOAP Adapter

Answer: A

Explanation:

In SAP Cloud Integration, during development and testing:

The Content Modifier can be used to insert or simulate payloads, headers, or properties.

This allows developers to test flows without requiring external calls.

Other options:

SOAP Adapter # Used for SOAP communication, not payload simulation.

General Splitter # Splits incoming payloads, doesn't simulate.

Data Store Operations # Manages stored messages, not simulation.

Thus, the correct component for simulated payloads is Content Modifier.

NEW QUESTION # 38

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

Answer: A

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 # 39

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

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

Answer: A,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 # 40

When does the "Trace" log level expire and when will the log files be re-moved?

- A. Expiration: 15 minutes Removal: After 10 hours
- B. Expiration: 10 minutes Removal: After 24 hours
- C. Expiration: 10 minutes Removal: After 1 hour
- D. Expiration: 15 minutes Removal: After 24 hours

Answer: C

Explanation:

The "Trace" log level expires after 10 minutes and the log files are removed after 1 hour. The "Trace" log level is the most detailed log level that can be set for an integration flow. It records all the information about the message processing, such as headers, properties, payloads, attachments, and exceptions. However, it also consumes more resources and storage space than other log levels. Therefore, it is recommended to use it only for troubleshooting purposes and for a short duration. The "Trace" log level can be activated from the Monitor Message Processing view or from the integration flow editor. Reference: Log Levels | SAP Help Portal, Activating Trace Log Level | SAP Help Portal

NEW QUESTION # 41

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