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Exam : C_CPI_2506

Title : SAP Certified Associate -
Integration Developer

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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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 (Q13-Q18):

NEW QUESTION # 13

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 data type**
- C. Incorrect source value
- D. Incorrect source type

Answer: B

Explanation:

The error message is caused by an incorrect data type in the content modifier configuration. The data type should be java.lang.String instead of java lang string. The data type defines the type of the value that will be stored in the header or property of the message. It should match one of the supported Java classes, such as java.lang.String, java.lang.Integer, java.lang.Boolean, and so on. If the data type is not valid, a java.lang.ClassNotFoundException will be thrown. Reference: Content Modifier | SAP Help Portal, Getting clear with SAP Integration Suite Content Modifier | SAP Blogs

NEW QUESTION # 14

Which of the following API modeling languages can you use to describe APIs? Note: There are 2 correct answers to this question.

- A. HTML
- **B. RAML**
- C. CXML
- **D. OpenAPI**

Answer: B,D

Explanation:

In SAP API Management, supported API description languages include:
RAML (RESTful API Modeling Language)

OpenAPI Specification (OAS, formerly Swagger)

Both are industry-standard languages for modeling REST APIs.

Other options:

A). HTML # A markup language for UI, not an API modeling language.

D). CXML (Commerce XML) # A B2B procurement standard, not for API modeling.

NEW QUESTION # 15

What does the "Open Integration" principle of the SAP Integration Suite mean?

- A. SAP Integration Suite by default supports integrations to other SAP soft-ware.
- **B. SAP Integration Suite by default supports third-party software integration.**
- C. SAP Integration Suite allows SAP-to-SAP integrations.

Answer: B

Explanation:

The "Open Integration" principle of the SAP Integration Suite means that SAP Integration Suite by default supports third-party software integration. The SAP Integration Suite is an open and modular iPaaS that allows you to integrate any system or application, regardless of whether it is from SAP or not. The SAP Integration Suite provides various connectors, adapters, APIs, and pre-built integrations that enable you to connect to third-party software with ease and flexibility. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 16

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

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

Answer: B

Explanation:

The messaging model of the Apache Camel Data Model consists of three parts: header, body, and attachment. The header contains information related to the message, such as addressing, routing, or metadata. The body contains the payload or the content of the message. The attachment contains optional data that can be attached to the message, such as files or images. The Apache Camel Data Model is used by SAP Integration Suite to process messages of any format using various components and data formats.

Reference: The Camel Data Model in a Nutshell | SAP Help Portal, Data Formats :: Apache Camel

NEW QUESTION # 17

Which of the following capabilities within SAP Integration Suite are core for integration? Note: There are 3 correct answers to this question.

- A. Integration Advisor
- **B. Integration Assessment**
- **C. API Management**
- **D. Cloud Integration**
- E. Open Connectors

Answer: B,C,D

Explanation:

The following capabilities within SAP Integration Suite are core for integration: Integration Assessment, Cloud Integration, and API

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