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SAP C_CPI_2506 SAP Certified Associate - Integration Developer

**Questions & Answers PDF
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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">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"> • 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	<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.

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SAP Certified Associate - Integration Developer Sample Questions (Q24-Q29):

NEW QUESTION # 24

You have created an API provider of the type Internet. What http response code indicates success?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

In API Management (Integration Suite), when you configure an API provider of type Internet, the system checks connectivity by sending a request to the backend.

HTTP 200 # Success (OK). The endpoint is reachable and functioning.

401 (Unauthorized) # Authentication failure.

403 (Forbidden) # Authorization failure.

502 (Bad Gateway) # Network or proxy error.

Therefore, the successful response code indicating proper connection is 200.

NEW QUESTION # 25

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

Answer: D

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 # 26

You configure an Exception Subprocess. Which event starts the Exception Subprocess?

- A. Start Message Event
- B. Start Event
- C. Start Escalation
- **D. Error Start Event**

Answer: D

Explanation:

In SAP Cloud Integration, an Exception Subprocess is used to catch and handle errors during message processing.

It is always triggered by an Error Start Event.

When an error occurs in the main process (e.g., mapping error, adapter error), control is handed to the Exception Subprocess.

Other start events (Message, Escalation, Normal Start) are not valid in an Exception Subprocess.

Hence, the correct event to start the Exception Subprocess is the Error Start Event.

NEW QUESTION # 27

From which of the following can you create an API proxy directly? Note: There are 2 correct answers to this question.

- **A. API provider**
- **B. Source URL**
- C. S/4HANA API
- D. Open Connectors

Answer: A,B

Explanation:

In SAP API Management (part of Integration Suite), an API Proxy acts as a facade for a backend service. You can create an API proxy directly from:

API Provider # An API provider represents the backend system (e.g., SAP S/4HANA, SAP Gateway, third-party services).

Proxies can be generated from these providers.

Source URL # You can directly specify the backend system's endpoint URL, and an API proxy will be generated from it.

Other options:

Open Connectors # Provides harmonized APIs to third-party apps (e.g., Salesforce, HubSpot), but you don't create proxies directly from them.

S/4HANA API # While S/4HANA APIs can be exposed, they are typically accessed via an API Provider or URL, not directly listed as a creation source.

NEW QUESTION # 28

What kind of editor can you use to manipulate integration flows?

- A. Code editor
- B. Command-line editor
- **C. Graphical editor**

Answer: C

Explanation:

To manipulate integration flows, you can use a graphical editor that is provided by SAP Integration Suite. The graphical editor allows you to visualize and edit your integration flows using a drag-and-drop interface. It also provides a palette of icons that represent different integration components and actions, such as senders, receivers, routers, mappers, transformers, and so on. You can use the

