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SAP C_CPI_2506 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 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">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 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"> 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 (Q43-Q48):

NEW QUESTION # 43

What are some message protocols that the API Management capability within SAP Integration Suite supports?

Note: There are 2 correct answers to this question.

- A. RFC
- B. OData
- C. SOAP
- D. IDoc

Answer: B,C

Explanation:

API Management in SAP Integration Suite supports HTTP-based protocols.

Supported # SOAP, OData, REST (OpenAPI).

Not supported directly # RFC and IDoc (these are legacy SAP protocols handled via Cloud Integration or On- Premise adapters, not via API Management).

Thus, the correct supported message protocols are SOAP and OData.

NEW QUESTION # 44

Which SAP Integration Suite component delivers the Cloud Event to the "emis-s4hana-uc123" message queue?

- A. Event Mesh
- B. API Management
- C. Process Integration
- D. Open Connector

Answer: A

Explanation:

In SAP Integration Suite, the component responsible for delivering Cloud Events to message queues is Event Mesh.

Event Mesh handles event-driven communication and manages message queues like emis-s4hana-uc123.

Process Integration (PI/PO) is on-premise middleware, not part of Integration Suite cloud services.

API Management handles APIs, not messaging events.

Open Connectors provides connectivity to third-party SaaS apps, not queue management.

Thus, the Cloud Event is delivered to the message queue via Event Mesh.

NEW QUESTION # 45

Besides in SAP API Management, where can you find policy templates?

- A. In SAP API Business Accelerator Hub - Explore Discover Integrations
- B. In SAP API Business Accelerator Hub- Explore Products
- C. In SAP API Business Accelerator Hub- Explore Categories ?? APIs
- D. In SAP API Business Accelerator Hub ? Explore Business Processes

Answer: C

Explanation:

Besides in SAP API Management, you can find policy templates in SAP API Business Accelerator Hub- Explore Categories ?? APIs. Policy templates are reusable sets of policies that can be applied to APIs to define their behavior and security. In SAP API Business Accelerator Hub, you can explore various categories of APIs that are pre-packaged with policy templates. For example, you can find APIs for sales order processing, customer master data management, product catalog management, and so on. Each API category has a set of policy templates that are suitable for its use case. Reference: SAP API Business Accelerator Hub | SAP Help Portal, Explore Categories | SAP Help Portal

NEW QUESTION # 46

Where must you configure an HTTPS inbound adapter with OAuth 2.0 authentication?

- A. In the integration flow
- B. In the process runtime
- C. In the adapter
- D. In the SAP Integration Suite

Answer: A

Explanation:

An HTTPS inbound adapter is an adapter that allows an integration flow to receive messages from external systems using the HTTPS protocol. OAuth 2.0 authentication is a method of authentication that allows clients to access protected resources on behalf of a resource owner by obtaining an access token from an authorization server. To configure an HTTPS inbound adapter with OAuth 2.0 authentication, you must do it in the integration flow where you define the adapter settings. You can choose OAuth 2.0 as the authentication type and specify the required parameters, such as client ID, client secret, token URL, scope, and so on. You can also configure additional security options, such as SSL certificate, CSRF protection, and CORS policy. Reference: Using Adapter Inbound Security - SAP Learning, Set Up Inbound OAuth Client Credentials Grant Authentication for Senders Calling Integration Flows with SAP-Generated Certificate | SAP Tutorials

NEW QUESTION # 47

You want to split a message that contains recurring child nodes. Which of the following splitter types can you use? Note: There are 2 correct answers to this questions.

- A. Iterating Splitter
- B. PKCS#7/CMS Splitter
- C. EDI Splitter
- D. General Splitter

Answer: A,D

Explanation:

To split a message that contains recurring child nodes, you can use a General Splitter or an Iterating Splitter. A General Splitter allows you to split a message based on an XPath expression that defines the splitting criteria. An Iterating Splitter allows you to split a message based on an XPath expression that defines the repeating element. Reference: Modernize Integration with SAP Integration Suite | openSAP

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