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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">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	<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 3	<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 4	<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.

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SAP Certified Associate - Integration Developer Sample Questions (Q22-Q27):

NEW QUESTION # 22

What is Representational State Transfer (REST)?

- A. An application protocol
- B. A message protocol
- C. A description language for APIs
- D. An architectural style

Answer: D

Explanation:

REST (Representational State Transfer) is:

An architectural style for designing networked applications.

Based on principles such as statelessness, resource orientation, uniform interface (HTTP methods: GET, POST, PUT, DELETE).

Used widely in SAP (OData is REST-based).

Other options:

Not a protocol (like HTTP), not a description language (like OpenAPI), and not limited to messaging.

Correct definition # Architectural style.

NEW QUESTION # 23

You are creating an API in the API management capability within SAP Integration Suite using Edit in API Designer. What is the next step to consolidate the resources?

- A. Generate the server stubs

- B. Generate the microservices.
- C. Generate the client stubs
- D. Generate the database tables.

Answer: A

Explanation:

After creating an API in the API management capability within SAP Integration Suite using Edit in API Designer, the next step to consolidate the resources is to generate the server stubs. Server stubs are code snippets that implement the API operations on a server-side application. They can be generated in different languages and frameworks, such as Java, Node.js, Python, or Spring Boot. Generating server stubs can help you to quickly prototype and test your API functionality without writing much code.

Reference: Create an API Using the API Designer | SAP Help Portal, Generate Server Stubs | SAP Tutorials

NEW QUESTION # 24

What are some advantages of the cloud integration capability within SAP Integration Suite? Note: There are 2 correct answers to this question.

- A. Predefined scenarios can be used out-of-the-box.
- B. Integration processes can be developed offline.
- C. Customer-to-Customer(C2C) integrations can be developed
- D. A local installation is not required.

Answer: A,D

Explanation:

Some advantages of the cloud integration capability within SAP Integration Suite are:

A local installation is not required. The cloud integration capability is a cloud-based service that runs on SAP Business Technology Platform (BTP). It does not require any installation or maintenance on your local system. You can access it from any web browser and start developing and deploying integration flows using a graphical user interface or an Eclipse-based tooling.

Predefined scenarios can be used out-of-the-box. The cloud integration capability provides a rich set of predefined integration scenarios that cover various use cases and domains, such as SAP-to-SAP integration, SAP-to-non-SAP integration, hybrid integration, process orchestration, and so on. You can browse and discover these scenarios from the Discover page of the cloud integration web UI or from the SAP API Business Hub. You can use these scenarios as they are or customize them according to your needs. Reference: Cloud Integration Capability Overview | SAP Help Portal, Discover Integration Content | SAP Help Portal

NEW QUESTION # 25

Which log level must you use to examine the payload at specific processing steps in an integration flow?

- A. Info
- B. Trace
- C. Debug
- D. Error

Answer: B

Explanation:

In SAP Cloud Integration, the log levels are:

Info # Default, logs basic execution details.

Debug # Logs processing steps, but not message payload.

Error # Logs only failures.

Trace # Captures message payloads at specific processing steps, used for deep troubleshooting.

Thus, to examine payload at runtime, the log level must be set to Trace.

NEW QUESTION # 26

What are the maturity levels of the SAP Integration Solution Advisory Method-ology? Note: There are 2 answers to this question.

- A. Assess your integration strategy
- B. Implement your integration architectural strategy.

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