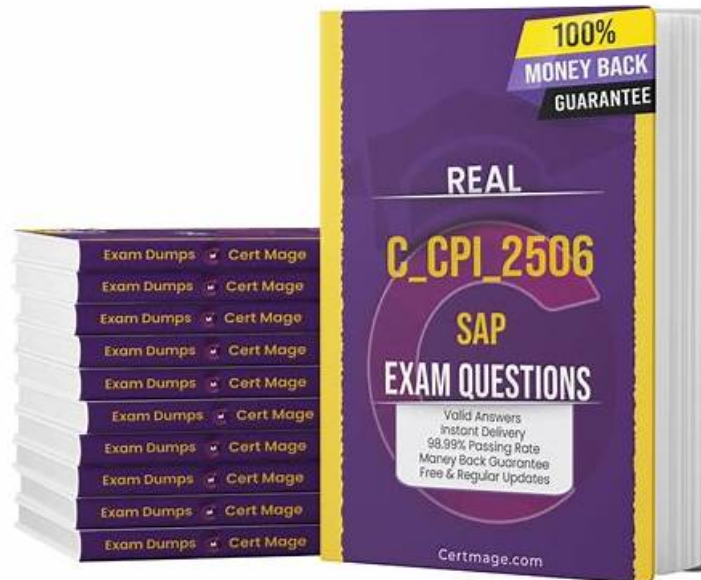


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SAP C-CPI-2506 Exam Syllabus Topics:

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.

SAP Certified Associate - Integration Developer Sample Questions (Q29-Q34):

NEW QUESTION # 29

You want to implement a synchronous call to a remote HTTP API as an integration flow component. Which adapter can you use?

- A. OData
- B. Mail
- C. SFTP
- D. AMQP

Answer: A

Explanation:

For a synchronous call to a remote HTTP API in an integration flow:

The OData adapter (or HTTP adapter) is used to perform synchronous request-reply communication with REST-based services.

AMQP # Messaging protocol, not synchronous.

SFTP # File-based transfer, asynchronous.

Mail # For SMTP/IMAP, not synchronous API calls.

Thus, the correct adapter for a synchronous remote API call is OData (or HTTP adapter, depending on configuration).

NEW QUESTION # 30

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

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

Answer: A,C,E

Explanation:

The following capabilities within SAP Integration Suite are core for integration: Integration Assessment, Cloud Integration, and API Management. Integration Assessment allows you to evaluate your integration landscape and strategy and identify the best-fit integration technologies and tools for your scenarios. Cloud Integration allows you to design, deploy, and monitor integration flows

between cloud and on-premise systems using various adapters and protocols. API Management allows you to create, publish, secure, and monitor APIs across different environments and platforms. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 31

You want to publish a new API product to the API business hub enterprise. What is a requirement?

- A. At least one deployed API Provider
- B. At least two deployed API Proxies
- C. At least two deployed API Providers
- D. At least one deployed API Proxy

Answer: D

Explanation:

In SAP API Management (Integration Suite):

An API Product is a bundle of one or more API Proxies for consumption.

To publish an API Product to API Business Hub Enterprise (Developer Portal), there must be at least one deployed API Proxy included.

Other options:

API Providers are required for connecting to backends, but publishing requires proxies.

No minimum of two is required - just one deployed API Proxy is enough.

NEW QUESTION # 32

You download the Performance-Traceability policy from the SAP Business Accelerator Hub and implement it in an API proxy. What can you use to view the data covered by the policy?

- A. The API monitor under Monitor # Integration APIs
- B. A third party monitoring tool
- C. SAP Analytics Cloud
- D. SAP Cloud ALM

Answer: A

Explanation:

When you implement the Performance-Traceability policy in API Management:

It enables detailed monitoring of API calls, including latency, performance metrics, and message traces.

This data is available in the API Monitor (Monitor # Integration APIs) within the SAP Integration Suite cockpit.

Other options:

SAP Cloud ALM # General monitoring, not API trace-specific.

Third-party monitoring # Possible but not where SAP policy data is viewed.

SAP Analytics Cloud # For analytics, not direct monitoring of API proxy performance.

Thus, the correct monitoring location is API monitor under Monitor # Integration APIs.

NEW QUESTION # 33

In the Cloud Integration capability within SAP Integration Suite, which internal message format is used?

- A. XSLT
- B. JSON
- C. XML

Answer: C

Explanation:

In the Cloud Integration capability within SAP Integration Suite, XML is the internal message format that is used. XML stands for Extensible Markup Language and is a standard format for representing structured data. All messages that are processed by the Cloud Integration capability are converted to XML internally and then transformed to the desired format at the outbound channel. Reference: Modernize Integration with SAP Integration Suite | openSAP

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