認定するC_CPI_2506受験対策試験-試験の準備方法-素晴らしいC_CPI_2506資格認定試験

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SAP C_CPI_2506 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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.
トピック 2	• 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.
トピック 3	• 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.
トピック 4	• 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.

>> C_CPI_2506受験対策 <<

SAP C_CPI_2506資格認定試験 & C_CPI_2506練習問題

あなたはIT職員ですか。今年で一番人気があるIT認証試験に申し込みましたか。もし「はい」と答えてくれたら、あなたはラッキですよ。GoShikenのSAPのC_CPI_2506トレーニング資料はあなたが１００パーセント試験

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SAP Certified Associate - Integration Developer 認定 C_CPI_2506 試験問題 (Q50-Q55):

質問 # 50
You are using a Data store Operation of the type Write.Which parameter must you select to avoid duplicate entries?

- A. Overwrite Existing Message
- B. Include Message Headers
- C. Encrypted stored Message
- D. Retention Threshold for Alerting

正解：A

解説：
In a Data Store Write operation:
If multiple messages are written with the same Entry ID, enabling Overwrite Existing Message ensures that the previous entry is replaced, avoiding duplicate records.
Other options:
Encrypted Stored Message # Secures data, not related to duplicates.
Include Message Headers # Controls storage of headers, not duplication.
Retention Threshold for Alerting # Configures alerts, not duplication.
Thus, the parameter required to avoid duplicates is Overwrite Existing Message.

質問 # 51
When does the "Trace" log level expire and when will the log files be re-moved?

- A. Expiration: 15 minutes Removal: After 24 hours
- B. Expiration: 15 minutes Removal: After 10 hours
- C. Expiration: 10 minutes Removal: After 1 hour
- D. Expiration. 10 minutes Removal. After 24 hours

正解：C

解説：
The "Trace" log level expires after 10 minutes and the log files are removed after 1 hour. The "Trace" log level is the most detailed log level that can be set for an integration flow. It records all the information about the message processing, such as headers, properties, payloads, attachments, and exceptions. However, it also consumes more resources and storage space than other log levels. Therefore, it is recommended to use it only for troubleshooting purposes and for a short duration. The "Trace" log level can be activated from the Monitor Message Processing view or from the integration flow editor. Reference: Log Levels | SAP Help Portal, Activating Trace Log Level | SAP Help Portal

質問 # 52
In which of the following must you call getBody() to access the payload in a Groovy script?

- A. header
- B. property
- C. camelcontext
- D. message

正解：D

解説：
To access the payload in a Groovy script, you must use the message object and call the getBody() method on it. The message object represents the current message that is being processed in the integration flow. It has methods to get and set the message

body, headers, properties, and attachments. The getBody() method returns the message body as an object of the specified type, such as java.lang.String, java.io.InputStream, or org.w3c.dom.Document. Reference: General Scripting Guidelines | SAP Help Portal, Message | SAP Help Portal

質問 # 53

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 the policy?

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

正解：B

解説：
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.

質問 # 54

Using the Test Connectivity function, you want to test a connection to a backend system. The connection is provided by a Cloud Connector. Which parameter is required for the connection test?

- A. Connector ID
- B. Location ID
- C. Host
- D. Subaccount ID

正解：B

解説：
To test a connection to a backend system that is provided by a Cloud Connector, you must specify the location ID as a parameter for the connection test. The location ID is a unique identifier that represents a Cloud Connector instance in a specific network location. It is used to route requests from SAP Integration Suite to the correct Cloud Connector instance and then to the backend system. You can find the location ID in the Cloud Connector administration UI under Configuration Location ID. Reference: Cloud Connector Connectivity Tests | SAP Help Portal, Cloud Connector Configuration | SAP Help Portal

質問 # 55

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C_CPI_2506資格認定試験：https://www.goshiken.com/SAP/C_CPI_2506-mondaishu.html

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