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Exam : C_CPI_2506

Title : SAP Certified Associate -
Integration Developer

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SAP C-CPI-2506 考試大綱：

主題	簡介
主題 1	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.

主題 2	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.
主題 3	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.
主題 4	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.

>> C-CPI-2506學習資料 <<

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我們會在互聯網上免費提供部分關於SAP C-CPI-2506 認證考試的練習題讓嘗試，您會發現KaoGuTi的練習題是最全面的，是你最想要的。

最新的 SAP Certified Associate C-CPI-2506 免費考試真題 (Q39-Q44):

問題 #39

For which of the following scenarios can you use scripting in an integration flow?

- A. Add information to the message log.
- B. Configure an OData adapter.
- C. Create XSLT mapping artifacts.

答案：A

解題說明：

In SAP Cloud Integration (part of Integration Suite), scripting (Groovy, JavaScript) is supported in integration flows to handle custom logic that cannot be achieved by standard adapters or mappings. Example use cases:

Enriching messages with dynamic values.

Adding custom log entries into the Message Processing Log.

Custom validation, conversions, or calculations.

Other options:

A). Create XSLT mapping artifacts # Achieved via XSLT, not scripting.

C). Configure an OData adapter # Done via adapter configuration, not scripting.

Thus, scripting is used for runtime logic enhancements like adding information to the message log.

問題 #40

What must you do to find out which entity sets are available in the OData V2.0 interface?

- A. Search in the Global Directory of all available OData interfaces.
- B. Retrieve the metadata document from the interface.
- C. Retrieve the service document from the interface.
- D. Contact the OData interface manufacturer.

答案：B

解題說明：

In SAP Integration Development, particularly when working with OData V2.0 interfaces, the correct way to identify the available entity sets is by retrieving the metadata document from the OData service. The metadata document, accessible via the \$metadata endpoint of the OData service, provides a comprehensive description of the service's data model, including all entity sets, entity types, properties, associations, and navigation properties. This document is formatted in XML (CSDL - Conceptual Schema Definition Language) and is essential for understanding the structure and capabilities of the OData service.

Why Option B is Correct:

- * Metadata Document Role: The metadata document is a standard feature of OData V2.0 services, as defined by the OData protocol. It exposes the schema of the service, listing all entity sets and their properties. For example, accessing `https://<service-url>/$metadata` returns an XML document detailing the entity sets, such as Customers, Orders, or other resources exposed by the service.

- * SAP Reference: According to SAP documentation, such as the SAP Gateway Developer Guide and OData V2.0 Protocol Specification, the metadata document is the primary source for discovering the structure of an OData service. In SAP Gateway, which is commonly used for OData services in SAP environments, the \$metadata endpoint is automatically generated when an OData service is created using the Service Builder (transaction SEGW).

- * Practical Usage: In SAP Integration Suite or SAP Cloud Integration, developers use the metadata document to configure integration flows (iFlows) that interact with OData services. Tools like SAP Business Application Studio or Eclipse with SAP plugins allow developers to import this metadata to generate client code or configure adapters.

Why Other Options are Incorrect:

- * A. Retrieve the service document from the interface: The service document (accessed via the root URL of the OData service, e.g., `https://<service-url>/`) provides a list of entity sets but only includes their names and URLs, not the detailed structure (e.g., properties, types, or relationships). While it's useful for navigating to entity sets, it lacks the comprehensive schema information provided by the metadata document, making it insufficient for fully understanding the entity sets' structure.

- * C. Search in the Global Directory of all available OData interfaces: There is no such thing as a "Global Directory" for OData interfaces in SAP or the broader OData ecosystem. OData services are specific to individual systems or applications, and their discovery is typically done via the service's metadata or service document, not a centralized directory.

- * D. Contact the OData interface manufacturer: This option is not practical or standard. OData is a protocol, not a product with a "manufacturer." The metadata document is the standard, self-contained way to explore an OData service, and no external contact is required.

SAP Integration Developer Workflow Example:

- * Access the OData Service: In an SAP environment, an Integration Developer identifies the OData service URL (e.g., `https://<host>:<port>/sap/opu/odata/sap/<service_name>`).

- * Retrieve Metadata: Append `/ $metadata` to the service URL to download the metadata XML. For example, `https://<host>:<port>/sap/opu/odata/sap/ZCUSTOMER_SRV/$metadata`.

- * Analyze Entity Sets: Parse the `<EntitySet>` elements in the metadata XML to identify available entity sets, their properties, and navigation paths.

- * Use in Integration: In SAP Cloud Integration, import the metadata into an iFlow's OData adapter to configure operations like querying or updating specific entity sets.

References:

SAP Help Portal: SAP Gateway Developer Guide - "OData Service Metadata" section, which explains the role of the \$metadata endpoint in exposing entity sets and their schema.

OData V2.0 Specification: Section 2.2.3.7.1, "Metadata Document," which mandates that OData services provide a metadata document describing entity sets and other resources.

SAP Integration Suite Documentation: "OData Adapter" section, which details how metadata is used to configure integration flows for OData services.

SAP Community Blogs: Articles on OData development in SAP Gateway, such as "Building OData Services with SAP Gateway," emphasize using the metadata document for service exploration.

問題 #41

You want to set up an SAP backend system through the Cloud Connector with an API provider. Which connection type do you use?

- A. Internet
- **B. On-premise**
- C. Cloud Integration
- D. Open Connectors

答案: B

解題說明:

To connect an SAP backend system through the Cloud Connector with an API provider, you must use the on-premise connection

type. The Cloud Connector acts as a link between SAP Integration Suite and on-premise systems, enabling secure and controlled access to the backend resources. The on-premise connection type allows you to specify the internal host and port of the backend system, as well as the virtual host and port that will be exposed to SAP Integration Suite. You can also define access control rules and protocols for the on-premise connection. Reference: Part 2: Connect to on-premise APIs from SAP Cloud Platform API Management Cloud Foundry Environment | SAP Blogs, How to configure SAP Cloud Connector & Create API using SCP API Management | SAP Blogs

問題 #42

Which Clean Core Approach principle promotes the isolation of custom code from standard SAP functionality?

- A. Prioritize code reusability.
- B. Promote modular design.
- C. Enforce consistent coding standards.
- **D. Maintain separation of concerns.**

答案： D

解題說明：

The Clean Core Approach emphasizes keeping the SAP digital core free from modifications and isolating custom code:

Separation of Concerns # Custom logic/extensions are isolated from SAP standard functionality, ensuring upgrades and innovations are not disrupted.

Other principles (modular design, coding standards, reusability) are good practices but not specifically tied to Clean Core's goal of isolating custom code.

Thus, the correct principle is Maintain separation of concerns.

問題 #43

Which data store operation can you use to save a customer ID?

- A. SELECT
- B. GET
- C. POST
- **D. WRITE**

答案： D

解題說明：

In SAP Cloud Integration (part of Integration Suite), the Data Store operations allow temporary or persistent storage of messages for asynchronous processing or correlation.

WRITE # Used to save/store data (e.g., Customer ID) in the Data Store.

GET # Retrieves stored data.

SELECT # Reads stored data with filters.

POST # Not a valid Data Store operation in SAP CPI (it's an HTTP verb).

Hence, to save a customer ID, the correct operation is WRITE.

問題 #44

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