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## SAP C\_CPI\_2506 SAP Certified Associate - Integration Developer

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## SAP Certified Associate - Integration Developer Sample Questions (Q48-Q53):

### NEW QUESTION # 48

Which Sap platform serves as the foundation for SAP' s integration strategy?

- A. SAP Business Technology Platform (SAP BTP).
- B. SAP Netweaver Process Integration (PI) serves as the foundation for SAP' s integration strategy.
- C. SAP Cloud Platform Integration (CPI) serves as the foundation for SAP' s integration strategy.
- D. SAP S/4HANA serves as the foundation for SAP' s integration strategy.

**Answer: A**

Explanation:

SAP's integration strategy is founded on the SAP Business Technology Platform (BTP), which provides:

Integration Suite as the strategic iPaaS for process, data, API, and event-driven integration.

Extension Suite for app extensions.

Database & Data Management for unified data access.

Analytics & AI capabilities.

Other options:

SAP CPI # Now part of Integration Suite, not the overall foundation.

SAP S/4HANA # The digital core ERP, but not the integration platform.

SAP NetWeaver PI/PO # Legacy middleware, replaced strategically by Integration Suite on BTP.

Thus, the foundation of SAP's integration strategy is SAP BTP.

### NEW QUESTION # 49

What do you use in an integration flow to handle unexpected errors?

- A. Try-catch subprocesses
- B. Status code checks
- C. Exception-handling subprocesses
- D. Exception handler integration flow elements

**Answer: C**

Explanation:

In SAP Cloud Integration (part of Integration Suite), error handling within integration flows is implemented using:

Exception Subprocesses # Dedicated subprocesses triggered by an Error Start Event to handle unexpected runtime exceptions.

These allow logging, error notifications, or compensating logic.

Other options:

Try-Catch subprocesses # Not a modeling construct in SAP CPI.

Exception handler integration flow elements # Not a standard artifact; error handling is done with exception subprocesses.

Status code checks # Useful for response validation but not full error handling.

Thus, the correct answer is Exception-handling subprocesses.

### NEW QUESTION # 50

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

- A. Include Message Headers
- B. Encrypted stored Message
- C. Overwrite Existing Message

- D. Retention Threshold for Alerting

**Answer: C**

Explanation:

To avoid duplicate entries when using a Data Store Operation of the type Write, you must select the Overwrite Existing Message parameter. The Overwrite Existing Message parameter allows you to overwrite an existing data store entry with the same key if it already exists. If you do not select this parameter, the Write operation will fail if there is a duplicate key in the data store. Reference: Modernize Integration with SAP Integration Suite | openSAP

#### NEW QUESTION # 51

In an Event-Driven Architecture (EDA), which architectural characteristic best limits the propagation of failure from one service to another?

- A. Robust error handling prevents service disruption.
- **B. Loose coupling between services minimizes cascading failures.**
- C. Centralized logging facilitates rapid failure identification.
- D. Asynchronous communication buffers immediate failure impact.

**Answer: B**

Explanation:

In Event-Driven Architecture, resilience is ensured by:

Loose coupling # Services do not depend on each other's runtime availability. A failure in one service does not directly impact others.

This design minimizes cascading failures that can occur in tightly coupled systems.

Asynchronous communication and error handling help further, but loose coupling is the fundamental characteristic that limits failure propagation.

Incorrect options:

A # Robust error handling is important but not the main architectural limiter of cascading failures.

C # Centralized logging helps with troubleshooting, not failure prevention.

D # Asynchronous buffering mitigates impact but loose coupling fundamentally prevents direct propagation.

#### NEW QUESTION # 52

Which of the following API modeling languages can you use to describe APIs? Note: There are 2 correct answers to this question.

- **A. RAML**
- **B. OpenAPI**
- C. HTML
- D. CXML

**Answer: A,B**

Explanation:

In SAP API Management, supported API description languages include:

RAML (RESTful API Modeling Language)

OpenAPI Specification (OAS, formerly Swagger)

Both are industry-standard languages for modeling REST APIs.

Other options:

A). HTML # A markup language for UI, not an API modeling language.

D). CXML (Commerce XML) # A B2B procurement standard, not for API modeling.

#### NEW QUESTION # 53

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