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SAP Certified Associate - Integration Developer Sample Questions (Q59-Q64):

NEW QUESTION # 59

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. Open Connectors

- C. Cloud Integration
- D. On-premise

Answer: D

Explanation:

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

NEW QUESTION # 60

You want to build an architecture that is largely asynchronous. Which design do you use to exchange notifications between the partners involved?

- A. Hexagonal design
- B. Request-driven design
- C. Event-driven design
- D. Serverless design

Answer: C

Explanation:

You can use an OData adapter to implement a synchronous call to a remote HTTP API as an integration flow component. An OData adapter allows you to send and receive messages using the OData protocol. OData stands for Open Data Protocol and is a standard for exposing and consuming data over HTTP or HTTPS. You can use an OData adapter to communicate with OData services that support CRUD (Create, Read, Update, Delete) operations on resources. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 61

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

Answer: B

Explanation:

To publish a new API product to the API business hub enterprise, you need at least one deployed API proxy as a requirement. An API proxy is an API that acts as an intermediary between an API provider and an API consumer. It can be used to add security, monitoring, caching, transformation, and other features to the API provider. An API product is a bundle of one or more API proxies that are grouped together for a specific business scenario or use case. To create an API product, you need to select one or more deployed API proxies from your API portal and provide some metadata, such as name, title, description, quota limits, and so on. Then you can publish your API product to the API business hub enterprise, which is a centralized platform for discovering, consuming, and managing APIs. Reference: Create an API Proxy | SAP Help Portal, Create a Product | SAP Help Portal

NEW QUESTION # 62

You want to build an integration architecture that is largely asynchronous. Which design do you use to exchange notifications between the partners involved?

- A. Hexagonal design
- B. Request-driven design
- C. Event-driven design

- D. Serverless design

Answer: C

Explanation:

For an asynchronous integration architecture, the best design pattern is Event-Driven Architecture (EDA):

Events (notifications) are published by producers and consumed by interested partners asynchronously.

Enables decoupled, scalable, and resilient communication.

Other options:

Serverless design # A runtime execution model, not a messaging pattern.

Request-driven design # Synchronous, not asynchronous.

Hexagonal design # A software architecture pattern, not messaging-driven.

Thus, for exchanging asynchronous notifications between partners, the correct design is Event-driven design.

NEW QUESTION # 63

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

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

Answer: A

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 # 64

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