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SAP Certified Associate - Integration Developer Sample Questions (Q54-Q59):

NEW QUESTION # 54

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

- A. Open Connectors
- B. Internet
- 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 # 55

What can you use to prevent overload in an OData request and reply call?

- A. HTTP adapter
- B. Query filter
- C. Stop parameter
- **D. Paging**

Answer: D

Explanation:

To prevent overload in an OData request and reply call, you can use paging. Paging is a technique that allows you to retrieve a large number of data sets in smaller chunks or pages. You can use the OData query options \$top and \$skip to specify how many records you want to fetch and how many records you want to skip in each request. This reduces the network load and improves the performance of the OData service. Reference: OData API | SAP Help Portal, SAP Integration Suite: enrich a payload with OData Service | SAP Blogs

NEW QUESTION # 56

Which SAP Cloud Integration process event allows you to run integration flows directly after deployment?

- A. Message Digest
- B. Router
- C. Content Modifier
- **D. Timer**

Answer: D

Explanation:

A Timer event allows you to run integration flows directly after deployment. A Timer event is triggered by a predefined schedule or interval, such as every hour, every day, or every month. You can use a Timer event to initiate an integration process based on a time-based condition. Reference: Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 57

To receive the "sap/s4/beh/businesspartner/va/BusinessPartner/Changed/v1" business event from SAP S/4HANA Cloud in SAP Integration Suite Event Mesh, which components are required to construct the Topic Subscription string?

- A. Source system Target system Integration flow
- B. API key Authentication token Client ID
- C. Business Partner ID Change type Event timestamp
- **D. Namespace Topic name Separator.**

Answer: D

Explanation:

In SAP Event Mesh, topic subscriptions follow a defined hierarchical string structure:

Namespace # Defines the domain or context (e.g., sap/s4/beh/businesspartner).

Topic name # Specifies the exact event (e.g., BusinessPartner/Changed).

Separators (/) # Used to concatenate namespace and event details into a full subscription string.

Other options:

API key, Client ID, and Authentication token # Used for connectivity but not part of the topic string.

Business Partner ID, Change type, Event timestamp # Payload details, not part of the subscription string.

Source/Target system # Not required for constructing the topic name.

Thus, the correct components are Namespace, Topic name, Separator.

NEW QUESTION # 58

Where must you configure an HTTPS inbound adapter with OAuth 2.0 authentication?

- A. In the adapter
- B. In the SAP Integration Suite
- C. In the process runtime
- **D. In the integration flow**

Answer: D

Explanation:

An HTTPS inbound adapter is an adapter that allows an integration flow to receive messages from external systems using the HTTPS protocol. OAuth 2.0 authentication is a method of authentication that allows clients to access protected resources on behalf of a resource owner by obtaining an access token from an authorization server. To configure an HTTPS inbound adapter with OAuth 2.0 authentication, you must do it in the integration flow where you define the adapter settings. You can choose OAuth 2.0 as the authentication type and specify the required parameters, such as client ID, client secret, token URL, scope, and so on. You can also configure additional security options, such as SSL certificate, CSRF protection, and CORS policy. Reference: Using Adapter Inbound Security - SAP Learning, Set Up Inbound OAuth Client Credentials Grant Authentication for Senders Calling Integration Flows with SAP-Generated Certificate | SAP Tutorials

NEW QUESTION # 59

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