C_CPI_15^{Q&As}

SAP Certified Development Associate - SAP Integration Suite

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QUESTION 1

What can you do in the Cloud Integration capability within SAP Integration Suite? Note: There are 2 correct answers to this question

A. Connect to different cloud runtime environments.

B. Connect to multiple endpoints.

C. Develop custom adapters.

D. Develop complex integration scenarios in Python.

Correct Answer: BC

In the Cloud Integration capability within SAP Integration Suite, you can do the following things:

Connect to multiple endpoints. You can use various adapters and protocols to connect to different systems and applications, such as SAP S/4HANA, Salesforce, SuccessFactors, and more.

Develop custom adapters. You can use the Adapter Development Kit (ADK) to create your own adapters for specific integration scenarios and requirements. References: Integration Software | SAP Integration Suite, Modernize Integration with

SAP Integration Suite | openSAP

QUESTION 2

Which part of the proxy URL is provided by the initial configuration step of the API Management?

A. Name of the API management

B. Service name

C. Version

D. Virtual host

Correct Answer: D

To set up the API Management capability within SAP Integration Suite, you must provide a virtual host as part of the initial configuration step. The virtual host is a host alias that identifies your organization and is used as the base URL of your API proxies. For example, if your virtual host is myorg, your API proxy URL will look like this: https://myorg.apimanagement.hana.ondemand.com/. The virtual host can be changed later in the API portal settings. References: Setting Up API Management Capability | SAP Help Portal, Virtual Hosts | SAP Help Portal

QUESTION 3

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

Correct Answer: B

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. References: Part 2: Connect to on-premise APIs from SAP Cloud Platform API Management Cloud Foundry Environment | SAP Blogs, How to configure SAP Cloud Connector and Create API using SCP API Management | SAP Blogs

QUESTION 4

You configured a content modifier as follows: Action Create. Name: ProductID. Source Type: XPath. Source Value: //ProductID. Data Type: java lang string. After testing the content modifier, you receive an error message that contains the

following fragment:

java.lang.ClassNotFoundException java lang string. What caused the error message?

A. Incorrect name

B. Incorrect source value

C. Incorrect source type

D. Incorrect data type

Correct Answer: D

The error message is caused by an incorrect data type in the content modifier configuration. The data type should be java.lang.String instead of java lang string. The data type defines the type of the value that will be stored in the header or property of the message. It should match one of the supported Java classes, such as java.lang.String, java.lang.Integer, java.lang.Boolean, and so on. If the data type is not valid, a java.lang.ClassNotFoundException will be thrown. References: Content Modifier | SAP Help Portal, Getting clear with SAP Integration Suite Content Modifier | SAP Blogs

QUESTION 5

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

A. In the adapter

B. In the integration flow

C. In the SAP Integration Suite

D. In the process runtime

Correct Answer: B

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. References: 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

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