



# C\_CPI\_15<sup>Q&As</sup>

SAP Certified Development Associate - SAP Integration Suite

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**QUESTION 1**

What are some advantages of creating an OData interface through an API pro-vider? Note: There are 2 correct answers to this question.

- A. Automatic creation of a WSDL specification
- B. Automatic creation of a RAML specification
- C. Automatic creation of a Swagger UI
- D. Automatic creation of an openAPI specification

Correct Answer: CD

Some advantages of creating an OData interface through an API provider are automatic creation of a Swagger UI and an openAPI specification. A Swagger UI is a web-based tool that allows you to interact with the OData service and test its functionality. An openAPI specification is a standard format for describing the OData service and its metadata, which can be used by other tools and applications. References: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

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**QUESTION 2**

You want to use an HTTPS endpoint from an integration flow. In which of the following must you use the HTTP client?

- A. API Management capability within SAP Integration Suite
- B. Open Connectors capability within SAP Integration Suite
- C. SAP Integration Suite, advanced event mesh
- D. SAP Business Application Studio

Correct Answer: B

To use an HTTPS endpoint from an integration flow, you can use the Open Connectors capability within SAP Integration Suite. Open Connectors is a feature that allows you to connect to over 160 third-party applications using standardized and normalized APIs. You can use the HTTP client connector to make HTTP or HTTPS requests to any endpoint that supports these protocols. You can configure the HTTP client connector with various parameters, such as URL, method, headers, query parameters, body, and authentication. References: Open Connectors | SAP Help Portal, HTTP Client Connector | SAP Help Portal

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**QUESTION 3**

Which of the following capabilities within SAP Integration Suite are core for integration? Note: There are 3 correct answers to this question.

- A. Integration Advisor
- B. Open Connectors



C. Integration Assessment

D. Cloud Integration

E. API Management

Correct Answer: CDE

The following capabilities within SAP Integration Suite are core for integration: Integration Assessment, Cloud Integration, and API Management. Integration Assessment allows you to evaluate your integration landscape and strategy and identify the best-fit integration technologies and tools for your scenarios. Cloud Integration allows you to design, deploy, and monitor integration flows between cloud and on-premise systems using various adapters and protocols. API Management allows you to create, publish, secure, and monitor APIs across different environments and platforms. References: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

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#### QUESTION 4

You want to integrate a SOAP adapter into an integration process and enable the adapter to send messages to the integration flow. Which user role must you set up in the SOAP adapter?

A. MessagingSendtoCI

B. MessagingSend

C. ESBMessaging send

Correct Answer: C

To integrate a SOAP adapter into an integration process and enable the adapter to send messages to the integration flow, you must set up the ESBMessaging send user role in the SOAP adapter. The ESBMessaging send user role grants the permission to send messages to the Enterprise Service Bus (ESB) of the Cloud Integration capability. The ESB is responsible for routing and delivering messages between different integration flows and adapters. References: Modernize Integration with SAP Integration Suite | openSAP

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#### QUESTION 5

What is the relationship between an API provider and an API proxy in the API Management capability within SAP Integration Suite?

A. The API provider manages secure API access for an API proxy.

B. The API proxy provides a unique URL and acts as a proxy for the API provider.

C. The API provider provides a unique URL for an API proxy.

Correct Answer: B

An API proxy is an API that acts as a proxy for another API, which is usually the backend service that provides the actual functionality. An API proxy can be used to add security, monitoring, caching, transformation, and other features to the backend API. An API provider is a logical grouping of APIs that share a common connection to the backend service. An API provider can be used to discover and import APIs from the backend service into the API Management capability within SAP Integration Suite. The relationship between an API provider and an API proxy is that the API proxy uses the



API provider as a source of information and configuration for accessing the backend service. The API proxy also provides a unique URL that can be used by clients to invoke the API without exposing the details of the backend service. References: SAP Integration Suite | SAP Community, Create an API Proxy | SAP Tutorials

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### QUESTION 6

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

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### QUESTION 7

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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**QUESTION 8**

What are some aspects of "holistic integration" of the SAP Integration Suite? Note: 3 answers are correct.

- A. Process Integration
- B. Cloud Integration
- C. Event Integration
- D. Domain Integration
- E. Data Integration

Correct Answer: ACE

Some aspects of "holistic integration" of the SAP Integration Suite are process integration, event integration, and data integration. Process integration refers to the orchestration and automation of business processes across different systems and applications. Event integration refers to the communication and coordination of events between different sources and consumers. Data integration refers to the extraction, transformation, and loading of data between different sources and targets. References: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

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**QUESTION 9**

You want to set up Exchange Properties in an integration flow. Besides a Content Modifier, what can you use?

- A. Python scripting
- B. Groovy SDK scripting
- C. Batch scripting
- D. XML scripting

Correct Answer: B

The Groovy SDK scripting can be used to set up Exchange Properties in an integration flow. The Groovy SDK scripting allows you to access and manipulate message headers, properties, and payloads using Groovy scripts. You can use the setProperty method to set an Exchange Property with a name and a value. References: Modernize Integration with SAP Integration Suite | openSAP

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**QUESTION 10**

What is Representational State Transfer (REST)?

- A. An architectural style
- B. A description language for APIs
- C. A message protocol
- D. An application protocol



Correct Answer: A

Representational State Transfer (REST) is an architectural style for designing web services that are based on the stateless exchange of resources. REST uses uniform and predefined methods, such as GET, POST, PUT, and DELETE, to manipulate resources identified by URIs. REST also supports different formats for data representation, such as XML, JSON, or plain text. References: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

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