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Question 1

Question Type: MultipleChoice

In the Cloud Integration capability within SAP Integration Suite, which internal message format is used?

Options:

A- XML

B- JSON

C- XSLT

Answer:

A

Explanation:

In the Cloud Integration capability within SAP Integration Suite, XML is the internal message format that is used. XML stands for Extensible Markup Language and is a standard format for representing structured data. All messages that are processed by the Cloud Integration capability are converted to XML internally and then transformed to the desired format at the outbound channel. Reference: [Modernize Integration with SAP Integration Suite | openSAP](#)

Question 2

Question Type: MultipleChoice

What are some message protocols that the API Management capability within SAP Integration Suite supports? Note: There are 3 correct answers to this question.

Options:

- A- SOAP
- B- RFC
- C- REST
- D- Data
- E- IDoc

Answer:

A, C, D

Explanation:

The API Management capability within SAP Integration Suite supports the following message protocols: SOAP, REST, and Data. SOAP is a protocol for exchanging structured XML messages between web services. REST is an architectural style for designing web services that use HTTP methods and formats. Data is a protocol for sending and receiving binary or text data over HTTP or HTTPS. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

Question 3

Question Type: MultipleChoice

Where can you find more information about APIs, policies, and integrations?

Options:

- A- Cloud Integration capability within SAP Integration Suite
- B- Open Connectors capability within SAP Integration Suite
- C- SAP Business Accelerator Hub

Answer:

C

Explanation:

You can find more information about APIs, policies, and integrations in the SAP Business Accelerator Hub. The SAP Business Accelerator Hub is a central place where you can discover, explore, and consume pre-built integrations, APIs, and best practices for various business scenarios and industries. Reference: [Integration Software | SAP Integration Suite](#), [Modernize Integration with SAP Integration Suite | openSAP](#)

Question 4

Question Type: MultipleChoice

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

Options:

A- Query filter

- B- HTTP adapter
- 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](#)

Question 5

Question Type: MultipleChoice

Besides in SAP API Management, where can you find policy templates?

Options:

- A- In SAP API Business Accelerator Hub - Explore Discover Integrations
- B- In SAP API Business Accelerator Hub- Explore Categories ?? APIs
- C- In SAP API Business Accelerator Hub ? Explore Business Processes
- D- In SAP API Business Accelerator Hub- Explore Products

Answer:

B

Explanation:

Besides in SAP API Management, you can find policy templates in SAP API Business Accelerator Hub- Explore Categories ?? APIs. Policy templates are reusable sets of policies that can be applied to APIs to define their behavior and security. In SAP API Business Accelerator Hub, you can explore various categories of APIs that are pre-packaged with policy templates. For example, you can find APIs for sales order processing, customer master data management, product catalog management, and so on. Each API category has a set of policy templates that are suitable for its use case. Reference: [SAP API Business Accelerator Hub | SAP Help Portal](#), [Explore Categories | SAP Help Portal](#)

Question 6

Question Type: MultipleChoice

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

Options:

- 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

Answer:

B

Explanation:

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. Reference: [Open Connectors | SAP Help Portal](#), [HTTP Client Connector | SAP Help Portal](#)

Question 7

Question Type: MultipleChoice

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?

Options:

- A- Incorrect name
- B- Incorrect source value
- C- Incorrect source type
- D- Incorrect data type

Answer:

D

Explanation:

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, `java.lang.ClassNotFoundException` will be thrown. Reference: [Content Modifier | SAP Help Portal](#), [Getting clear with SAP Integration Suite Content Modifier | SAP Blogs](#)

Question 8

Question Type: MultipleChoice

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

Options:

- A- Internet
- B- On-premise
- C- Cloud Integration
- D- Open Connectors

Answer:

B

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](#)

Question 9

Question Type: MultipleChoice

You want to call an OData v4.0 interface through an adapter in the Cloud Integration capability within SAP Integration Suite. Which adapter can you use?

Options:

- A- JMS
- B- ProcessDirect
- C- HTTPS
- D- SOAP

Answer:

C

Explanation:

You can use an HTTPS adapter to call an OData v4.0 interface in the Cloud Integration capability within SAP Integration Suite. An HTTPS adapter allows you to send and receive messages over HTTP or HTTPS protocols. You can use an HTTPS adapter to communicate with RESTful services, such as OData v4.0, that support HTTP methods and formats. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

Question 10

Question Type: MultipleChoice

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

Options:

A- Content Modifier

B- Router

C- Message Digest

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](#)

Question 11

Question Type: MultipleChoice

What does an API consumer do?

Options:

- A- It provides the server-side implementation of an interface.
- B- It invokes an interface.
- D- It provides an interface.

Answer:

B

Explanation:

An API consumer is an application or system that invokes an interface provided by an API provider. An API consumer uses the interface to access or manipulate data or functionality exposed by the API provider. An API consumer can be a web browser, a mobile app, a cloud service, or any other client that can send requests and receive responses from an API provider. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

Question 12

Question Type: MultipleChoice

What is Representational State Transfer (REST)?

Options:

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

Answer:

A

Explanation:

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. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

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