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Exam : **C_CPI_2506**

Title : **SAP Certified Associate -
Integration Developer**

Version : **DEMO**

1.You want to dispatch messages only when a child element "Product" exists.

Which condition do you set?

- A. ProductSet/count(Product)>0
- B. /ProductSet/count(Product)=0
- C. /ProductSet/count(Product)<0
- D. /ProductSet/counter(Product)>0

Answer: A

Explanation:

The condition ProductSet/count(Product)>0 checks if the number of Product elements in the ProductSet element is greater than zero, which means that a child element "Product" exists. This condition can be used to dispatch messages only when a Product element is present.

Reference: [SAP Integration Suite | SAP Community](#), [Integration Software | SAP Integration Suite](#)

2.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

Answer: B

Explanation:

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.

Reference: [Modernize Integration with SAP Integration Suite | openSAP](#)

3.What are the key capabilities of the SAP BTP Integration Suite? Note: There are 2 correct answers to this question.

- A. API Management
- B. Connectivity Service
- C. Open Connectors
- D. SAP Business Application Studio

Answer: A, B

Explanation:

The key capabilities of the SAP BTP Integration Suite include API Management and Connectivity Service. API Management allows you to create, publish, monitor, and secure APIs across different environments and platforms. Connectivity Service enables you to establish secure and reliable connections between cloud applications and on-premise systems using various protocols and adapters.

Reference: [Integration Software | SAP Integration Suite](#), [Modernize Integration with SAP Integration Suite | openSAP](#)

4.What are some advantages of creating an OData interface through an API provider? 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

Answer: C, D

Explanation:

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.

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

5.What do you use in an integration flow to handle unexpected errors?

- A. Status code checks
- B. Exception handler integration flow elements
- C. Try-catch subprocesses
- D. Exception-handling subprocesses

Answer: D

Explanation:

You use exception-handling subprocesses in an integration flow to handle unexpected errors. Exception-handling subprocesses are special types of subprocesses that are triggered when an error occurs in the main process or another subprocess. You can define custom actions and logic to handle different types of errors using exception-handling subprocesses.

Reference: Modernize Integration with SAP Integration Suite | openSAP