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SAP Certified Associate - Integration Developer Sample Questions (Q12-Q17):

NEW QUESTION # 12
Which expression language can you use to access the content of a message in an integration flow?

- A. Spring expression language
- B. XML expression language
- C. JavaScript expression language
- D. Simple expression language

Answer: D

Explanation:
To access the content of a message in an integration flow, you can use the Simple expression language. The Simple expression language is a subset of the expressions defined in Camel Simple Expression Language, which is a language for accessing and manipulating message contents and exchange properties in Apache Camel integration framework. The Simple expression language supports various built-in variables, functions, operators, and literals that can be used to construct expressions for different purposes, such as routing conditions, content modification, variable assignment, and so on. You can use the Simple expression language when configuring components that support expressions, such as content modifier, router, filter, write variables, and so on. Reference: Using Camel Simple Expression Language | SAP Help Portal, Get to know Camel's Simple expression language in SAP Cloud Integration | SAP Blogs

NEW QUESTION # 13
What do you use in an integration flow to handle unexpected errors?

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

Answer: A

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

NEW QUESTION # 14
In your integration flow process, the request reply returns a message with namespaces. What can you do to delete namespaces from this message? Note: There are 2 correct answers to this question.

- A. Use an XSLT mapping.
- B. Set up the request reply to delete the namespaces
- C. Set up the namespace mapping in the Runtime Configuration.
- D. Use a Content Modifier

Answer: A,D

Explanation:
A Content Modifier is a step in an integration flow that allows you to modify the message header or body using expressions or constants. You can use a Content Modifier to delete namespaces from a message by using expressions that remove the namespace declarations or prefixes from the XML elements or attributes. For example, you can use the expression replace($body,"xmlns:ns[0-9]+=\"[