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QUESTION 1

When does the "Trace" log level expire and when will the log files be re-moved?

A. Expiration. 10 minutes Removal. After 24 hours

B. Expiration: 15 minutes Removal: After 24 hours

C. Expiration: 15 minutes Removal: After 10 hours

D. Expiration: 10 minutes Removal: After 1 hour

Correct Answer: D

The "Trace" log level expires after 10 minutes and the log files are removed after 1 hour. The "Trace" log level is the most detailed log level that can be set for an integration flow. It records all the information about the message processing, such as headers, properties, payloads, attachments, and exceptions. However, it also consumes more resources and storage space than other log levels. Therefore, it is recommended to use it only for troubleshooting purposes and for a short duration. The "Trace" log level can be activated from the Monitor Message Processing view or from the integration flow editor. References: Log Levels | SAP Help Portal, Activating Trace Log Level | SAP Help Portal

QUESTION 2

Which log level must you use to examine the payload at specific processing steps in an integration flow?

A. Error

B. Debug

C. Trace

D. Info

Correct Answer: C

To examine the payload at specific processing steps in an integration flow, you must use the Trace log level. The Trace log level provides the most detailed information about the message processing, including the payload content and the headers at each step. You can use the Message Processing Log to view the trace logs for a specific message. References: Modernize Integration with SAP Integration Suite | openSAP

QUESTION 3

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

QUESTION 4

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 5

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

A. Query filter

B. HTTP adapter

C. Stop parameter

D. Paging

Correct Answer: D

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. References: OData API | SAP Help Portal, SAP Integration Suite: enrich a payload with OData Service | SAP Blogs

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