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SAP C_CPI_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • SAP Event Mesh: This section of the exam measures the skills of Solution Architects and centers on using SAP Event Mesh to support event-driven integration. It highlights the importance of asynchronous communication, event publishing, and subscription models, allowing organizations to build scalable and decoupled systems.
Topic 2	<ul style="list-style-type: none"> • Implementing Cloud Integration: This section of the exam measures the skills of Integration Consultants and examines how cloud integration flows are designed and deployed. It emphasizes creating integration scenarios, handling connectivity, and applying best practices to build efficient, secure, and reliable integration processes in SAP's cloud environment.
Topic 3	<ul style="list-style-type: none"> • SAP Integration Suite Overview: This section of the exam measures the skills of Integration Consultants and covers the foundational concepts of the SAP Integration Suite. It provides an understanding of the suite's capabilities, its role in connecting applications, and its relevance in modern cloud-based integration scenarios.
Topic 4	<ul style="list-style-type: none"> • Managing APIs: This section of the exam measures the skills of Solution Architects and focuses on managing APIs within the SAP ecosystem. It covers topics such as API provisioning, lifecycle management, security policies, and monitoring, ensuring candidates can handle APIs effectively for enterprise integration needs.

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SAP Certified Associate - Integration Developer Sample Questions (Q21-Q26):

NEW QUESTION # 21

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

- A. Stop parameter
- B. HTTP adapter
- C. Paging
- D. Query filter

Answer: C

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

NEW QUESTION # 22

What kind of editor can you use to manipulate integration flows?

- A. Command-line editor
- B. Code editor
- C. Graphical editor

Answer: C

Explanation:

In SAP Cloud Integration, integration flows are manipulated using a web-based graphical editor:

Allows drag-and-drop of adapters, mappings, scripts, and process steps.

Provides visual orchestration of message flows.

Command-line and raw code editors are not supported for iFlow design (though XML behind the iFlow exists, it is not directly edited by developers).

Thus, the editor is the Graphical editor.

NEW QUESTION # 23

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

Answer: A,B

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]+='`

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