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SAP C-CPI-2506 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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 3	• 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 4	• 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.

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SAP Certified Associate - Integration Developer Sample Questions (Q28-Q33):

NEW QUESTION # 28
What is a characteristic of a product in the API Management capability within SAP Integration Suite?

- A. It is deployed as a separate artifact on the API business hub enterprise.
- B. It encapsulates the API provider.
- C. It is a separate artifact and is required for basic authentication.

Answer: A

Explanation:
In the context of the API Management capability within SAP Integration Suite, a product is a logical entity that groups and encapsulates one or more APIs, API proxies, or API providers to expose them to consumers in a controlled and manageable way. The key characteristic of a product is that it encapsulates the API provider
, allowing developers to bundle related APIs, define access policies, and manage their lifecycle for specific use cases or consumers.
Why Option C is Correct:
* Role of a Product in SAP API Management: In SAP Integration Suite's API Management capability, a product serves as a container that encapsulates the API provider (the backend system or service exposing the APIs) and its associated APIs or API proxies. This encapsulation allows for centralized management of access, security policies (e.g., authentication, rate limiting), and monetization settings.
Products enable API providers to be exposed to consumers (e.g., developers or applications) in a structured manner, often through the API Business Hub Enterprise or developer portals.
* SAP Reference: According to the SAP Integration Suite - API Management Guide on the SAP Help Portal, a product is defined as "a collection of APIs that are grouped together to provide a specific business capability or service to API consumers." It encapsulates the API provider's endpoints and applies policies to manage access and usage. For example, a product might encapsulate an API provider for an SAP S/4HANA system, exposing APIs like SalesOrder or Customer to external applications.
* Practical Usage: In SAP API Management, an Integration Developer creates a product in the API Portal, associates it with an API provider (e.g., an SAP backend system or a third-party service), and configures policies such as OAuth or API key authentication. The product is then published to the API Business Hub Enterprise or a developer portal, where consumers can discover and subscribe to it.
Why Other Options are Incorrect:
* A. It is deployed as a separate artifact on the API business hub enterprise: While products are published to the API Business Hub Enterprise (or a custom developer portal) for discovery by consumers, they are not deployed as separate artifacts. In SAP API Management, an artifact refers to entities like API proxies or integration flows, whereas a product is a logical grouping of APIs and their providers, not a standalone deployable entity. The product is managed within the API Portal and exposed via the hub, but it is not "deployed" as an artifact.
* B. It is a separate artifact and is required for basic authentication: A product is not a separate artifact, nor is it specifically required for basic authentication. Basic authentication is a policy that can be applied to an API or API proxy within a product, but it is not a defining characteristic of the product itself. Products are about encapsulation and management of APIs, not about enforcing a specific authentication mechanism like basic authentication.
SAP Integration Developer Workflow Example:
* Create API Provider: In the SAP Integration Suite's API Portal, the developer defines an API provider, specifying the backend system (e.g., an SAP Gateway service or a third-party REST service) and its connection details.
* Develop API Proxies: Create API proxies that expose specific endpoints of the API provider, applying policies like security or rate limiting.
* Create a Product: Group one or more API proxies under a product in the API Portal, configuring access policies and usage limits. For example, a "Customer Management" product might encapsulate APIs for customer data retrieval and updates.
* Publish to API Business Hub Enterprise: Publish the product to the API Business Hub Enterprise or a custom developer portal, where consumers can discover and subscribe to it.
* Consumer Access: External applications or developers subscribe to the product, receiving credentials (e.g., API keys or OAuth tokens) to access the encapsulated APIs.

References:
SAP Help Portal: SAP Integration Suite - API Management Guide - "API Products" section, which describes products as entities that encapsulate API providers and their APIs to manage access and exposure to consumers.
SAP API Management Developer Guide: Details the process of creating and managing products, emphasizing their role in encapsulating API providers and applying policies.
SAP Community Blogs: Articles like "Getting Started with SAP API Management" explain how products are used to bundle APIs and expose them via the API Business Hub Enterprise.
SAP Integration Suite Documentation: Highlights the role of products in facilitating controlled access to API providers in integration scenarios.

NEW QUESTION # 29
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?

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

Answer: D

Explanation:
In SAP Cloud Integration, when defining Content Modifier properties, the Java data type names are case- sensitive.
Correct type # java.lang.String
In the configuration, java.lang.string was used (lowercase "s"), which causes a ClassNotFoundException, since Java cannot find the class.
Other options are correct in form:
Source Type = XPath # Valid.
Source Value = //ProductID # Valid XPath.
Name = ProductID # Valid.
Thus, the error occurred because of incorrect data type specification.

NEW QUESTION # 30
How does the increased number of API calls in a microservices architecture impactAP I management and monitoring within an SAP Integration Suite landscape?

- A. Increased API calls necessitate more robust API management tools and comprehensive monitoring capabilities within the SAP Integration Suite tensure
- B. Increased API calls improve API management efficiency and reduce the need for extensive monitoring within the SAP Integration Suite.
- C. Increased API calls necessitate less robust API management tools and simplified monitoring capabilities within the SAP Integration Suite.
- D. performance, security and traceability across the distributed microservices.
- E. Reduced API calls simplify API management and minimize monitoring needs within the SAP Integration Suite.

Answer: A

Explanation:
In a microservices architecture, applications are decomposed into multiple smaller services communicating via APIs. This results in:
Increased API traffic due to inter-service communication.
Higher need for governance: enforcing policies, security, throttling, and quotas.
Comprehensive monitoring required to trace calls across multiple distributed services to ensure performance, reliability, and compliance.
SAP Integration Suite's API Management provides these capabilities:
Traffic management (quotas, rate limiting).
Security policies (OAuth, API keys).
End-to-end monitoring & analytics for distributed calls.
Thus, the correct answer highlights the need for more robust API management and monitoring in high- volume, microservices-driven

landscapes.

NEW QUESTION # 31
In a Content Modifier, you want to set up a call to the message body of the previous Content Modifier. Which notation do use to implement this?

- A. S[bodyin]
- B. S{body.in}
- C. S(inbody)
- D. S{in body)

Answer: D

Explanation:
To access the message body of the previous Content Modifier step in an integration flow, you must use the notation S{in body) in the current Content Modifier step. This notation means that you want to read the value from the in-message body of the exchange container. The exchange container is used to store additional data besides the message that is being processed by SAP Integration Suite. It has two message containers: in-message and out-message. The in-message contains the original message that was received by the integration flow, while the out-message contains the modified message that will be sent by the integration flow. Reference: Content Modifier Basics | SAP Help Portal, Exchange Container | SAP Help Portal

NEW QUESTION # 32
Which expression language can you use to access the content of a message in an integration flow?

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

Answer: A

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 # 33
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