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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">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 3	<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 4	<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.

SAP Certified Associate - Integration Developer Sample Questions (Q11-Q16):

NEW QUESTION # 11

What are some advantages of the cloud integration capability within SAP Integration Suite? Note: There are 2 correct answers to this question.

- A. Customer-to-Customer (C2C) integrations can be developed.
- B. Predefined scenarios can be used out-of-the-box.
- C. A local installation is not required.
- D. Integration processes can be developed offline.

Answer: B,C

Explanation:

Advantages of Cloud Integration capability in SAP Integration Suite:

Predefined scenarios # SAP delivers integration content packages (iFlows) that can be used directly.

No local installation # It runs as a cloud service, no on-premise setup required.

Other options:

Offline development is not supported (development happens in Web UI).

Customer-to-Customer (C2C) integrations are not a standard positioning: it's mainly B2B, B2G, and SAP-to-3rd-party scenarios.

So, correct advantages are out-of-the-box scenarios and no local installation required.

NEW QUESTION # 12

You call the following URL in your browser: [https://sapes5.sapdevcenter.com/sap/opu/odata/iwbep/GWSAMPLE_BASIC/ProductSet\('HT- 1000'\)/ToSalesOrderLineItems](https://sapes5.sapdevcenter.com/sap/opu/odata/iwbep/GWSAMPLE_BASIC/ProductSet('HT- 1000')/ToSalesOrderLineItems). What file type is displayed?

- A. XML
- B. Java
- C. PHP
- D. HTML

Answer: A

Explanation:

The URL shown is an OData service endpoint exposed from the SAP ES5 Gateway demo system

[https://sapes5.sapdevcenter.com/sap/opu/odata/iwbep/GWSAMPLE_BASIC/ProductSet\('HT-1000'\)/ToSalesOrderLineItems](https://sapes5.sapdevcenter.com/sap/opu/odata/iwbep/GWSAMPLE_BASIC/ProductSet('HT-1000')/ToSalesOrderLineItems)

OData services in SAP Gateway return XML responses by default when called in a browser, unless otherwise specified by request headers (like JSON format).

The structure follows AtomPub/Atom XML representation, showing entity details and navigation properties.

Therefore, the file type displayed in the browser is XML, not HTML, Java, or PHP.

NEW QUESTION # 13

What authentication method does the Service Key use to grant access when you generate a Service Key for an SAP Integration

Suite Event Mesh message client?

- A. 509 client certificates
- **B. auth 2.0 client authentication**
- C. Basic Authentication
- D. API Key authentication

Answer: B

Explanation:

When generating a Service Key for an SAP Integration Suite Event Mesh message client, the credentials contain details required for authentication and connection.

Event Mesh uses OAuth 2.0 client credential flow for secure access.

The Service Key includes:

Client ID

Client Secret

OAuth Token URL

These values are used by applications to authenticate and obtain tokens before accessing Event Mesh queues or topics.

Other methods (Basic Authentication, API Keys, X.509 certificates) are not used by default for Event Mesh service keys.

NEW QUESTION # 14

How does the increased number of API calls in a microservices architecture impact API 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 tenure**
- B. Increased API calls improve API management efficiency and reduce the need for extensive monitoring within the SAP Integration Suite.
- C. performance, security and traceability across the distributed microservices.
- D. Reduced API calls simplify API management and minimize monitoring needs within the SAP Integration Suite.
- E. Increased API calls necessitate less robust API management tools and simplified monitoring capabilities 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 # 15

Which of the following are markup languages that you can use to describe APIs? Note: There are 2 correct answers to this question.

- **A. RAML**
- B. CXML
- **C. OpenAPI**
- D. HTML

Answer: A,C

Explanation:

RAML and OpenAPI are markup languages that you can use to describe APIs. RAML stands for RESTful API Modeling Language and is based on YAML. OpenAPI is a specification for describing RESTful APIs and is based on JSON or YAML. Both languages allow you to define the structure, parameters, responses, and documentation of your APIs. Reference: Integration Software | SAP Integration Suite, Modernize Integration with SAP Integration Suite | openSAP

NEW QUESTION # 16

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