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Exam : **C_CPI_2506**

Title : SAP Certified Associate -
Integration Developer

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SAP Certified Associate - Integration Developer Sample Questions (Q53-Q58):

NEW QUESTION # 53

What is the most crucial factor for ensuring robust security in the integration of this SAP landscape, while maintaining optimal performance and scalability?

- A. Employing a highly skilled security team with extensive SAP experience.
- B. Centralizing all SAP system administration to a single, highly secure data center.
- C. Implementing a well-defined security architecture that encompasses authentication, authorization, and data encryption.
- D. Prioritizing the latest SAP security patches above all other considerations.

Answer: C

Explanation:

For robust security in SAP integration landscapes:

A security architecture must cover:

Authentication # Verifying the identity of users/systems (OAuth 2.0, SAML, certificates).

Authorization # Role-based access control.

Encryption # TLS/SSL for data in transit, strong encryption for data at rest.

This ensures end-to-end security without sacrificing performance or scalability.

Other options:

Skilled teams and security patches are important but are operational measures, not the foundation of integration security.

Centralizing system administration is organizational, not architectural.

Thus, the key is a well-defined security architecture.

NEW QUESTION # 54

You want to dispatch messages only when a child element "Product" exists. Which condition do you set?

- A. /ProductSet/count(Product)<0
- B. /ProductSet/count(Product)=0
- C. /ProductSet/counter(Product)>0
- D. ProductSet/count(Product)>0

Answer: D

Explanation:

The condition ProductSet/count(Product)>0 checks if the number of Product elements in the ProductSet element is greater than zero, which means that a child element "Product" exists. This condition can be used to dispatch messages only when a Product element is present. Reference: SAP Integration Suite | SAP Community, Integration Software | SAP Integration Suite

NEW QUESTION # 55

Which part of the proxy URL is provided by the initial configuration step of the API Management?

- A. Name of the API management
- B. Virtual host
- C. Service name
- D. Version

Answer: B

Explanation:

To set up the API Management capability within SAP Integration Suite, you must provide a virtual host as part of the initial configuration step. The virtual host is a host alias that identifies your organization and is used as the base URL of your API proxies. For example, if your virtual host is myorg, your API proxy URL will look like this:

<https://myorg.apimanagement.hana.ondemand.com/<api-name>>. The virtual host can be changed later in the API portal settings.
Reference: Setting Up API Management Capability | SAP Help Portal, Virtual Hosts | SAP Help Portal

NEW QUESTION # 56

Which SAP offering provides a highly scalable, distributed event streaming platform that supports MQTT, AMQP, and JMS protocols for efficient and secure event transmission in hybrid IT landscapes?

- A. SAP Process Orchestration
- B. SAP Business Technology Platform (SAP BTP)
- C. SAP Integration Suite, Advanced Event Mesh
- D. SAP Cloud Platform, Integration

Answer: C

Explanation:

SAP Integration Suite, Advanced Event Mesh (AEM) is the SAP offering that provides a highly scalable, distributed event streaming platform. It is specifically designed for large-scale, hybrid, and multi-cloud landscapes where event-driven communication is required across diverse applications and systems.

Key points from SAP documentation:

- * Protocol Support: Advanced Event Mesh supports MQTT, AMQP, JMS, REST, and WebSocket protocols, ensuring secure and efficient event transmission across heterogeneous IT landscapes.
- * Scalability and Distribution: Unlike standard SAP Event Mesh, which is intended for simpler messaging scenarios, AEM provides global-scale event streaming with distributed brokers that can span multiple geographies and cloud regions.
- * Hybrid Integration: AEM enables real-time, event-driven integration across on-premise systems, SAP cloud applications, and third-party solutions, making it suitable for hybrid IT environments.
- * Enterprise Features: It includes advanced capabilities such as high availability, disaster recovery, dynamic scaling, and fine-grained security for enterprise-grade messaging.

Why the other options are incorrect:

- * A. SAP Business Technology Platform (SAP BTP) # This is the overall platform-as-a-service offering from SAP. It provides the foundation but not specifically the event streaming capability.
- * B. SAP Cloud Platform, Integration # This was the older name for what is now SAP Integration Suite (Cloud Integration capability). It does not directly provide advanced distributed event streaming.
- * C. SAP Process Orchestration # This is the on-premise middleware suite (PI/PO + BPM), but it is not designed for distributed event streaming or modern event protocols like MQTT.

Therefore, the correct answer is D. SAP Integration Suite, Advanced Event Mesh, as it is the only SAP solution purpose-built to deliver distributed, scalable event streaming with support for MQTT, AMQP, and JMS protocols.

NEW QUESTION # 57

What minimum user permission is required to create a queue within the emis-s4hana message client?

- A. Emis-s4hana message client administrators group membership
- B. Sufficient authorization within the emis-s4hana system
- C. Administrator privileges on the Event Mesh
- D. Role collections for Event Mesh

Answer: D

Explanation:

In SAP Integration Suite, Event Mesh (EMIS), queue creation and management requires specific role collections assigned to the user in SAP BTP:

EventMeshAdmin # Provides full administration rights (create, delete, configure queues, topics, subscriptions).

EventMeshDeveloper # Allows development tasks, including working with queues and topic subscriptions.

Other options are not correct:

Message client administrators group membership # Not a BTP role collection concept.

Administrator privileges on Event Mesh # Too generic; the system enforces access through role collections.

Sufficient authorization within emis-s4hana system # S/4HANA authorizations do not govern Event Mesh capabilities.

Thus, the minimum permission required is assignment of the Event Mesh role collections in BTP.

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