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## SAP E\_S4CPE\_2405 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Introduction to Cloud Computing and SAP Cloud ERP Deployment Options: This section of the exam measures skills of cloud solution architects and focuses on the fundamentals of cloud computing, along with the different deployment models available for SAP Cloud ERP. It addresses the benefits, challenges, and selection criteria for choosing the most suitable deployment option in alignment with business goals.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Data Migration and Business Process Testing: This section of the exam measures skills of SAP implementation consultants and covers the core principles of migrating data into SAP systems while ensuring that business processes run as intended. It involves understanding the methods for transferring data, verifying its accuracy, and executing process testing to confirm that the system meets operational requirements.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Implementing with a Cloud Mindset, Building the Team, and Conducting Fit-to-Standard Workshops: This section of the exam measures skills of project managers and emphasizes the importance of adopting a cloud-first approach when implementing SAP solutions. It also includes building the right implementation team and running fit-to-standard workshops to align system configuration with best practices and standard business processes.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>System Landscapes and Identity Access Management: This section of the exam measures skills of system administrators and focuses on designing and managing SAP system landscapes while ensuring secure and efficient identity access management. It includes concepts related to system environments, user authentication, and authorization controls.</li> </ul>

## SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition Sample Questions (Q11-Q16):

### NEW QUESTION # 11

What are some characteristics of private cloud? Note: There are 2 correct answers to this question.

- A. Software installation on customer site
- B. Single-tenant server
- C. Lower total cost of ownership than on premise
- D. Perpetual license

**Answer: A,B**

Explanation:

SAP S/4HANA Cloud, Private Edition, is a tailored-to-fit cloud ERP solution that adapts to an organization's unique transformation needs. It is designed to provide the flexibility of a private cloud environment while offering the benefits of cloud computing.

Option B: Single-tenant server

This option is correct. SAP S/4HANA Cloud, Private Edition, operates in a single-tenant environment, meaning that each customer has a dedicated instance of the software. This setup allows for greater customization and control over the system.

SAP

Option C: Software installation on customer site

This option is incorrect. In the private cloud model, the software is hosted on hardware owned by SAP or an infrastructure-as-a-service provider, not on the customer's premises. This approach allows customers to focus on their core business while SAP manages the IT infrastructure.

Option A: Lower total cost of ownership than on-premise

This option is correct. SAP S/4HANA Cloud, Private Edition, offers a subscription-based model, which can lead to a lower total cost of ownership compared to traditional on-premise solutions. This model shifts upfront capital expenses to operating expenses, providing cost efficiency.

Option D: Perpetual license

This option is incorrect. The private cloud edition operates on a subscription-based licensing model rather than a perpetual license. This model provides flexibility and ensures access to the latest updates and innovations.

In summary, SAP S/4HANA Cloud, Private Edition, is characterized by a single-tenant environment and a subscription-based licensing model, with the software hosted by SAP or a service provider rather than installed on the customer's site.

### NEW QUESTION # 12

In which type of extensibility is SAP Business Technology Platform used to host a custom extension?

- A. Key user extensibility
- B. Developer extensibility
- **C. Side-by-side extensibility**
- D. Classic extensibility

**Answer: C**

Explanation:

Side-by-side extensibility involves developing custom extensions on platforms like SAP Business Technology Platform (BTP), operating alongside the core SAP S/4HANA system without altering its standard functionality. This approach maintains system integrity and simplifies updates.

Option A: Side-by-side extensibility

This option is correct. SAP BTP serves as the environment for hosting custom extensions in a side-by-side extensibility scenario.

Option B: Developer extensibility

This option is incorrect. Developer extensibility typically involves in-app extensions within the core system, not hosted separately on SAP BTP.

Option C: Key user extensibility

This option is incorrect. Key user extensibility allows business users to make simple extensions directly within the SAP S/4HANA system.

Option D: Classic extensibility

This option is incorrect. Classic extensibility often refers to traditional customization methods within the core system.

In summary, side-by-side extensibility utilizes SAP BTP to host custom extensions, ensuring the core SAP S/4HANA system remains standard and upgradable.

### NEW QUESTION # 13

You are preparing for an SAP S/4HANA Cloud Private Edition implementation project. What do you find in the Roadmap Viewer?

Note: There are 2 correct answers to this question.

- A. Solution process setup instructions
- **B. Clean Core quality gates**
- C. Business process flows
- **D. Tasks and deliverables to complete each phase**

**Answer: B,D**

### NEW QUESTION # 14

Where do you document and prioritize requirements gathered from the Fit-to-Standard analysis workshops?

- A. SAP Solution Manager
- **B. SAP Cloud ALM**
- C. SAP Signavio Process Navigator
- D. Implementation Guide

**Answer: B**

Explanation:

In SAP S/4HANA Cloud Private Edition implementations, requirements gathered during Fit-to-Standard analysis workshops are documented and prioritized using SAP Cloud ALM. This tool facilitates efficient management of project requirements, ensuring alignment with business objectives.

Option A: SAP Solution Manager

This option is incorrect. While SAP Solution Manager offers comprehensive application lifecycle management, SAP Cloud ALM is the recommended tool for cloud-centric implementations, providing tailored functionalities for documenting and prioritizing requirements.

Option B: SAP Cloud ALM

This option is correct. SAP Cloud ALM is designed to support cloud implementations, offering features to document, track, and prioritize requirements effectively. During Fit-to-Standard workshops, requirements are captured in SAP Cloud ALM, facilitating seamless integration into the project lifecycle.

#### SAP Learning

##### Option C: SAP Signavio Process Navigator

This option is incorrect. SAP Signavio Process Navigator aids in process modeling and analysis but is not primarily used for documenting and prioritizing requirements from workshops.

##### Option D: Implementation Guide

This option is incorrect. The Implementation Guide (IMG) is utilized for system configuration and customization, not for documenting workshop requirements.

In summary, SAP Cloud ALM is the appropriate tool for documenting and prioritizing requirements from Fit- to-Standard analysis workshops in SAP S/4HANA Cloud Private Edition projects, ensuring structured and efficient project execution.

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In summary, SAP Cloud ALM is the appropriate tool for documenting and prioritizing requirements from Fit- to-Standard analysis workshops in SAP S/4HANA Cloud Private Edition projects, ensuring structured and efficient project execution.

## NEW QUESTION # 15

Which technologies should you use to integrate SAP S/4HANA Cloud Private Edition with an SAP public cloud solution? Note: There are 2 correct answers to this question.

- A. SAP HANA Cloud
- B. SAP Integration Suite
- C. SAP Process Orchestration
- D. SAP Connectivity service

#### Answer: B,C

#### Explanation:

To integrate SAP S/4HANA Cloud Private Edition with an SAP public cloud solution, the following technologies are recommended:

##### Option A: SAP Connectivity service

This option is incorrect. The SAP Connectivity service facilitates secure communication between cloud applications and on-premise systems but is not the primary tool for integrating SAP S/4HANA Cloud Private Edition with public cloud solutions.

##### Option B: SAP Integration Suite

This option is correct. SAP Integration Suite is a comprehensive integration platform-as-a-service (iPaaS) that enables seamless integration between SAP S/4HANA Cloud Private Edition and other SAP public cloud solutions. It offers pre-built integration content and tools to manage various integration scenarios.

##### Option C: SAP Process Orchestration

This option is correct. SAP Process Orchestration is an on-premise middleware platform that supports integration processes and can be used to integrate SAP S/4HANA Cloud Private Edition with other SAP solutions. However, it is generally recommended to use cloud-based integration platforms like SAP Integration Suite for cloud-to-cloud integrations.

##### Option D: SAP HANA Cloud

This option is incorrect. SAP HANA Cloud is a cloud-based data management platform and is not specifically designed for integration purposes.

In summary, SAP Integration Suite and SAP Process Orchestration are suitable technologies for integrating SAP S/4HANA Cloud Private Edition with SAP public cloud solutions, with SAP Integration Suite being the preferred choice for cloud-to-cloud integrations.

## NEW QUESTION # 16

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