

New C_S4CPB_2502 Learning Materials - New C_S4CPB_2502 Exam Name



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SAP C_S4CPB_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Configuration and the SAP Fiori Launchpad: This section of the exam measures skills of SAP Cloud ERP Consultant and focuses on setting up system configurations in SAP Cloud ERP and understanding how to manage user navigation and interface personalization through the SAP Fiori Launchpad. It tests the consultant's ability to configure and align user experience with business roles.
Topic 2	<ul style="list-style-type: none">• System Landscapes and Identity Access Management: This section of the exam measures skills of SAP Cloud ERP Consultant and involves understanding SAP's system landscape in the cloud, including tenants and environments. It also focuses on identity and access management, covering how user roles, permissions, and security are managed across the cloud ecosystem.
Topic 3	<ul style="list-style-type: none">• Introduction to Cloud Computing and SAP Cloud ERP Basics: This section of the exam measures skills of ERP Implementation Project Manager and assesses foundational knowledge of cloud computing principles and SAP Cloud ERP structure. It ensures understanding of key differences from on-premise ERP, cloud deployment benefits, and basic navigation of cloud ERP systems.

Topic 4	<ul style="list-style-type: none"> Implementing with a Cloud Mindset, Building the Team, and Conducting Fit-to-Standard Workshops: This section of the exam measures skills of ERP Implementation Project Manager and covers the fundamental aspects of implementing SAP Cloud ERP with a modern approach. It includes forming the right team, promoting agile thinking, and driving successful Fit-to-Standard workshops that align the project with business goals in a cloud environment.
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The SAP Certified Associate - Implementation Consultant - SAP S/4HANA Cloud Public Edition (C_S4CPB_2502) certification exam is one of the top-rated career advancement certifications in the market. This C_S4CPB_2502 exam dumps have been inspiring beginners and experienced professionals since its beginning. There are several personal and professional benefits that you can gain after passing the C_S4CPB_2502 Exam. The validation of expertise, more career opportunities, salary enhancement, instant promotion, and membership of SAP certified professional community.

SAP Certified Associate - Implementation Consultant - SAP S/4HANA Cloud Public Edition Sample Questions (Q42-Q47):

NEW QUESTION # 42

You have assigned a deployment target in SAP Central Business Configuration, but have not yet completed the Confirm Scoping milestone.

Which of the following tasks can you complete? Note: There are 2 correct answers to this question.

- A. Rename the deployment target.
- B. Create a company code.
- C. Define the group currency.
- D. Assign a different deployment target.

Answer: A,D

Explanation:

You can rename or assign a different deployment target in SAP Central Business Configuration before completing the Confirm Scoping milestone. This allows you to change the system tenant that will be used for the initial deployment of the content. However, you cannot define the group currency or create a company code before confirming the scoping, as these are configuration activities that require a deployed system. References = Deployment Targets, Assigning a Deployment Target

NEW QUESTION # 43

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

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

Answer: C

Explanation:

Side-by-side extensibility is the type of extensibility where the SAP Business Technology Platform is used to host a custom extension and integrate it with the SAP S/4HANA Cloud system. Side-by-side extensibility enables customers and partners to build extensions that are decoupled from the core SAP S/4HANA Cloud system, ensuring lifecycle stability and avoiding modification of SAP code. Side-by-side extensibility leverages the capabilities of the SAP Business Technology Platform, such as SAP Cloud Platform Workflow Services, SAP Cloud Platform Business Rules, SAP Cloud Platform Integration, and SAP Cloud Platform Extension Factory. References = Utilizing the Clean Core Strategy and Extensibility Tools; Using Side-by-Side Extensibility with SAP Business Technology Platform

NEW QUESTION # 44

In which deployment models is application management the responsibility of the customer? Note: There are 3 correct answers to this question.

- A. Software as a Service
- B. On premise
- C. Platform as a Service
- D. Private Cloud
- E. Infrastructure as a Service

Answer: B,C,D

Explanation:

In different deployment models, the responsibility for application management varies, with the customer typically taking on more responsibility in certain models:

* Platform as a Service (PaaS): In this model, the customer is responsible for managing the applications they develop or deploy on the platform, even though the provider manages the underlying infrastructure, operating systems, and middleware.

* On premise: In an on-premise deployment, the customer has full responsibility for managing both the applications and the infrastructure they run on. This includes maintenance, updates, security, and compliance for both the applications and the hardware/software infrastructure.

* Private Cloud: Similar to on-premise deployments, customers in a private cloud model are typically responsible for managing their applications, including SAP S/4HANA Cloud Public Edition. The cloud provider may manage the cloud infrastructure and virtualization layer, but the customer often handles application-level management tasks, including updates, customization, and user management.

These deployment models contrast with Software as a Service (SaaS), where the service provider is generally responsible for managing the application, including its maintenance, updates, and availability.

NEW QUESTION # 45

What do you use to collect the values that are entered into the configuration activities in SAP Central Business Configuration?

- A. Availability and Dependencies of Solution Processes Excel
- B. SAP Cloud ALM Requirements app
- C. Business Driven Configuration Questionnaire
- D. SAP Cloud ALM Processes app

Answer: C

NEW QUESTION # 46

What provides a foundation for the SAP Cloud ERP where integrations and extensions live?

- A. SAP Business Technology Platform
- B. SAP ABAP Environment
- C. SAP Discovery Center
- D. SAP Business Accelerator Hub

Answer: A

Explanation:

SAP Business Technology Platform (BTP) provides a foundation for the SAP Cloud ERP where integrations and extensions live. SAP BTP is a cloud-based platform that offers a range of services and capabilities to extend, integrate, and orchestrate SAP and non-SAP applications. SAP BTP enables customers and partners to build extensions that are decoupled from the core SAP S/4HANA Cloud system, ensuring lifecycle stability and avoiding modification of SAP code. SAP BTP also leverages the huge library of free integration packages and extension templates available on the SAP Business Accelerator Hub, which can be consumed and customized according to the customer's needs. All services are listed in the SAP Discovery Center, where customers can explore, try, and buy SAP BTP services.

SAP ABAP Environment, SAP Discovery Center, and SAP Business Accelerator Hub are not the foundation for the SAP Cloud ERP, but rather components or tools that are related to SAP BTP. SAP ABAP Environment is a service on SAP BTP that allows customers and partners to develop and run ABAP code in the cloud. SAP Discovery Center is a portal that showcases the available

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