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**Exam** : **C\_S4CPB\_2402**

**Title** : SAP Certified Associate -  
Implementation Consultant -  
SAP S/4HANA Cloud Public  
Edition

**Vendor** : SAP

**Version** : DEMO

**NO.1** Which solution is designed to help customers understand their environmental, social, and governance (ESG) data?

- A. SAP Sustainability Control Tower
- B. SAP Responsible Design and Production
- C. SAP Green Token
- D. SAP Sustainability Footprint Management

**Answer:** A

Explanation:

SAP Sustainability Control Tower is a cloud-based solution that enables customers to record, report, and act on their ESG data. It provides a comprehensive and consistent view of the ESG performance across the enterprise and the value chain. It also supports automated, auditable, and compliant reporting based on global standards and frameworks. SAP Sustainability Control Tower helps customers to embed sustainability into their core business processes and make balanced decisions that support their sustainability goals. References = SAP S/4HANA Cloud, Public Edition - All Learning Journeys > Implementing SAP S/4HANA Cloud Public Edition > Unit 3: Sustainability and ESG Reporting > Topic 3.1: Introduction to SAP Sustainability Control Tower. SAP Cloud for Sustainable Enterprises: Taking Action Together. SAP Sustainability Control Tower: Data Foundation for ESG.

**NO.2** When do you specify the data retention period in the SAP S/4HANA Migration Cockpit?

- A. When the project status is "Finished"
- B. When the project status is "In Progress"
- C. When the project status is "Completed"
- D. When the project status is "Not Started"

**Answer:** A

Explanation:

You specify the data retention period in the SAP S/4HANA Migration Cockpit when the project status is

"Finished". The data retention period is the length of time (in days) that the project and all associated data is kept in the system after you have set the status of the project to Finished. To do this, set the option Data Retention Period to On. The data will be deleted from the SAP S/4HANA system when the data retention time expires. If you set the option Data Retention Period to Off, then the project and all associated data will be kept in the system indefinitely. You can also change the retention time for finished projects on the Technical Information tab of the project settings. References = The Migration Project Screen, Migrating Data to the SAP S/4HANA System

**NO.3** In which type of extensibility is the SAP Business Technology Platform used to host a custom extension?

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

**Answer:** B

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

**NO.4** If a customer wants to develop their own custom application and integrate it with SAP S/4HANA Cloud Public Edition, what tools would you recommend to develop the app? Note: There are 2 correct answers to this question.

- A. SAP Cloud Portal Service
- B. SAP Business Application Studio
- C. SAP Build
- D. SAP HANA Cloud

**Answer:** B C

Explanation:

SAP Business Application Studio and SAP Build are two tools that enable customers to develop their own custom applications and integrate them with SAP S/4HANA Cloud Public Edition. SAP Business Application Studio is a cloud-based development environment that offers both low-code and full-stack development capabilities. It supports various SAP technologies and frameworks, such as SAP Fiori, SAPUI5, SAP Cloud Application Programming Model, and SAP Cloud SDK. SAP Build is a cloud-based prototyping and user research tool that helps customers to design and test user interfaces for their applications. It provides a drag-and-drop interface, a library of UI components, and integration with SAP Web IDE and SAP Fiori Launchpad. Both tools are part of the SAP Extension Suite, which provides a range of services and capabilities to extend SAP applications and processes. References = Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud > Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud. Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud > Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud. Low-code/No-code | SAP Developers.

**NO.5** What does a partner line of business configuration expert reference when identifying business processes to cover in the Fit-to-Standard workshops?

- A. Digital Discovery Assessment
- B. SAP Signavio Process Collaboration Hub
- C. SAP Signavio Journey Modeler
- D. Business Driven Configuration Questionnaire

**Answer:** B

Explanation:

A partner line of business configuration expert plays a crucial role in preparing for Fit-to-Standard workshops, which are pivotal in aligning SAP S/4HANA Cloud Public Edition's capabilities with the customer's business requirements. To identify and select relevant business processes for discussion in these workshops, the expert would reference:

SAP Signavio Process Collaboration Hub: This tool serves as a comprehensive repository and collaboration platform for business process documentation and best practices. It provides detailed insights into various business processes, including their steps, variations, and best practices, as

established in the SAP ecosystem. By referencing the SAP Signavio Process Collaboration Hub, a line of business configuration expert can identify relevant standard business processes that SAP S/4HANA Cloud supports, which should be covered during the Fit-to-Standard workshops. This ensures that the workshops focus on processes critical to the customer's operations and that any gaps or customization needs are identified early in the implementation phase.

**NO.6** In the Organizational Structure app in SAP Central Business Configuration, which of the following entities can be added under the Company root node? Note: There are 2 correct answers to this question.

- A. Plant
- B. Sales Organization
- C. Division
- D. Purchasing Organization

**Answer:** B D

Explanation:

In the Organizational Structure app within SAP Central Business Configuration, the structure of an organization is defined by specifying various entities that reflect the business's operational and functional areas. Under the Company root node, entities such as Sales Organization and Purchasing Organization can be added:

**Sales Organization:** This entity is responsible for the distribution and sale of goods and services. It defines the scope of sales activities, including customer negotiations, sales orders, and distribution. Adding a Sales Organization under the Company root node allows for the management and configuration of sales-related processes within SAP S/4HANA Cloud Public Edition.

**Purchasing Organization:** This entity manages procurement activities, including the negotiation of purchasing conditions, ordering, and the receipt of goods. By adding a Purchasing Organization under the Company root node, the system can handle procurement processes, vendor relationships, and purchasing analytics.

These entities are crucial for defining how the organization operates within the SAP S/4HANA Cloud Public Edition environment, facilitating the alignment of the software's functionality with the company's business processes.