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유효한 시험자료, 최고의 적응율을 자랑하는 시험대비 덤프

**Exam** : **C\_S4PM\_2504**

**Title** : SAP Certified Associate -  
Managing SAP S/4HANA Cloud  
Public Edition Projects

**Vendor** : SAP

**Version** : DEMO

**NO.1** In which phase do you verify the SAP Best Practices content that meets the customer's business needs, and capture delta requirements? Note: There are 2 correct answers to this question.

- A. Explore
- B. Discovery
- C. Realize
- D. Prepare

**Answer:** A B

Explanation:

Verifying SAP Best Practices content and capturing delta requirements are critical activities in the SAP Activate methodology to ensure the SAP S/4HANA Cloud Public Edition solution aligns with customer needs. These activities occur in specific phases to set the project scope and identify gaps.

\* Option A: ExploreCorrect. The Explore phase involves Fit-to-Standard workshops where SAP Best Practices are verified against customer needs, and delta requirements (gaps) are captured. TheSAP S /4HANA Cloud Implementation Guidestates, "In the Explore phase, Fit-to-Standard workshops verify SAP Best Practices content to meet customer business needs and capture delta requirements for further configuration."

\* Option B: DiscoveryCorrect. The Discovery phase uses tools like the Digital Discovery Assessment to initially verify Best Practices and identify high-level delta requirements. TheSAP Activate Methodology Guideexplains, "During the Discovery phase, customers verify SAP Best Practices content through assessments like the Digital Discovery Assessment, capturing preliminary delta requirements to define the project scope."

\* Option C: RealizeIncorrect. The Realize phase focuses on configuring the solution and addressing delta requirements, not verifying Best Practices. TheSAP S/4HANA Cloud Study Guidenotes, "Realize phase activities build on the delta requirements captured in Explore, not verifying Best Practices content."

\* Option D: PrepareIncorrect. The Prepare phase sets up the project and initiates change management, not verifies Best Practices or captures delta requirements. TheSAP Activate Methodology Guide clarifies, "The Prepare phase focuses on project setup and planning, with Best Practices verification occurring in Discovery and Explore." Extract from Official Documentation:

\* SAP S/4HANA Cloud Implementation Guide(SAP Help Portal,<https://help.sap.com>): "The Explore phase verifies SAP Best Practices content through Fit-to-Standard workshops, capturing delta requirements, while the Discovery phase initiates this process with tools like the Digital Discovery Assessment."

\* SAP Activate Methodology Guide(SAP Community,<https://community.sap.com>): "In the Discovery phase, customers use assessments to verify Best Practices and identify delta requirements, followed by detailed validation and gap capture in the Explore phase's Fit-to-Standard process." Additional Context:

The Discovery phase provides a high-level validation of Best Practices to scope the project, while the Explore phase dives deeper through Fit-to-Standard workshops, ensuring a comprehensive understanding of gaps. This two-phase approach aligns with SAP's cloud mindset, emphasizing standard processes and early identification of necessary customizations to streamlineimplementation.

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SAP Help Portal: SAP S/4HANA Cloud Implementation Guide (<https://help.sap.com>).

SAP Community: SAP Activate Methodology Guide (<https://community.sap.com>).

SAP S/4HANA Cloud Study Guide: Details phase activities.

SAP Digital Discovery Assessment Guide: Outlines Discovery phase tasks.

**NO.2** What have SAP S/4HANA Cloud Business Workflows been designed for? Note: There are 3 correct answers to this question.

- A.** To create standard procedures from SAP Signavio Process Navigator
- B.** To create business processes with a high number of people involved in a pre-defined sequence
- C.** To create very simple release or approval procedures
- D.** To create complex, repeated work processes with iterative cycles
- E.** To create cross-product workflow procedures

**Answer:** B C D

Explanation:

SAP S/4HANA Cloud Business Workflows are designed to automate and streamline business processes, supporting various workflow scenarios in the cloud environment.

\* Option A: To create standard procedures from SAP Signavio Process Navigator Incorrect. SAP Signavio Process Navigator provides process models, but workflows are not directly created from it. The SAP Workflow Guide states, "Business Workflows are configured in SAP S/4HANA Cloud, not derived from Signavio Process Navigator."

\* Option B: To create business processes with a high number of people involved in a pre-defined sequence Correct. Workflows are ideal for processes involving multiple stakeholders in a structured sequence. The SAP S/4HANA Cloud Workflow Guide notes, "Business Workflows support processes with multiple participants, ensuring tasks are executed in a predefined order."

\* Option C: To create very simple release or approval procedures Correct. Workflows are used for simple approval processes, such as purchase order approvals. The SAP Workflow Guide confirms, "SAP S/4HANA Cloud Business Workflows enable simple release and approval procedures with minimal configuration."

\* Option D: To create complex, repeated work processes with iterative cycles Correct. Workflows support complex, repetitive processes with iterative steps. The SAP S/4HANA Cloud Implementation Guide states, "Business Workflows are designed for complex, iterative processes that require repeated execution and automation."

\* Option E: To create cross-product workflow procedures Incorrect. While workflows can integrate with other SAP products via SAP BTP, they are primarily designed for SAP S/4HANA Cloud processes. The SAP Workflow Guide clarifies, "Cross-product workflows require additional integration, not a core feature of S/4HANA Cloud workflows." Extract from Official Documentation:

\* SAP S/4HANA Cloud Workflow Guide (SAP Help Portal, <https://help.sap.com>): "SAP S/4HANA Cloud Business Workflows are designed to automate simple approval processes, complex iterative workflows, and processes involving multiple participants in a predefined sequence."

\* SAP S/4HANA Cloud Implementation Guide: "Business Workflows support a range of scenarios, from simple approvals to complex, repeated processes with iterative cycles, enhancing process efficiency." Additional Context:

Business Workflows enhance automation and collaboration in SAP S/4HANA Cloud, aligning with the cloud's focus on standardized, scalable processes. They are configured using tools like the Workflow Builder in the Fiori Launchpad.

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SAP Help Portal: SAP S/4HANA Cloud Workflow Guide (<https://help.sap.com>).

SAP S/4HANA Cloud Implementation Guide: Details workflow capabilities.

SAP Activate Methodology: Includes workflow configuration.

SAP S/4HANA Cloud Study Guide: Explains workflow use cases.

**NO.3** What are some characteristics of the SAP S/4HANA Migration Cockpit? Note: There are 2 correct answers to this question.

**A.** Combining the local and remote schema approaches into one migration project

**B.** Extensibility using the Legacy System Migration Workbench

**C.** Guidance and simulation of the migration process

**D.** Mapping source values to SAP S/4HANA target values

**Answer:** C D

Explanation:

The SAP S/4HANA Migration Cockpit is a standard tool for migrating data to SAP S/4HANA Cloud Public Edition, offering features to streamline the process.

\* Option A: Combining the local and remote schema approaches into one migration project Incorrect. The Migration Cockpit does not combine local and remote schema approaches; it focuses on predefined migration objects. The SAP S/4HANA Cloud Migration Guide states, "The Migration Cockpit uses a standardized approach, not a hybrid of local and remote schemas."

\* Option B: Extensibility using the Legacy System Migration Workbench Incorrect. The Legacy System Migration Workbench is used for older SAP systems, not the S/4HANA Migration Cockpit. The SAP Migration Guide clarifies, "The Migration Cockpit is a cloud-native tool and does not rely on the Legacy System Migration Workbench."

\* Option C: Guidance and simulation of the migration process Correct. The Migration Cockpit provides guided procedures and simulation capabilities to validate data before migration. The SAP S/4HANA Cloud Migration Guide notes, "The Migration Cockpit offers step-by-step guidance and simulation features to ensure accurate data migration."

\* Option D: Mapping source values to SAP S/4HANA target values Correct. The Migration Cockpit includes mapping tools to align source data with S/4HANA target structures. The SAP Migration Guide confirms, "Mapping source values to target values is a core feature of the Migration Cockpit, enabling seamless data transformation." Extract from Official Documentation:

\* SAP S/4HANA Cloud Migration Guide (SAP Help Portal, <https://help.sap.com>): "The SAP S/4HANA Migration Cockpit provides guided procedures, simulation capabilities, and value mapping to ensure accurate and efficient data migration to SAP S/4HANA Cloud."

\* SAP S/4HANA Cloud Implementation Guide: "The Migration Cockpit supports data migration by offering tools for mapping source data to target structures and simulating the migration process to validate data integrity." Additional Context:

The Migration Cockpit's user-friendly interface and robust features make it a cornerstone of data migration in SAP S/4HANA Cloud, aligning with the cloud's standardized approach.

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SAP Help Portal: SAP S/4HANA Cloud Migration Guide (<https://help.sap.com>).

SAP S/4HANA Cloud Implementation Guide: Details Migration Cockpit features.

SAP Activate Methodology: Includes data migration strategies.

SAP S/4HANA Cloud Study Guide: Explains Migration Cockpit functionality.

**NO.4** Where do you find industry cloud solutions to address a customer's unique requirement?

**A.** SAP Signavio Process Navigator

- B. SAP Business Technology Platform
- C. SAP Store
- D. SAP Discovery Center

**Answer:** C

Explanation:

Industry cloud solutions are tailored to address specific industry requirements and are part of SAP's ecosystem for extending SAP S/4HANA Cloud Public Edition.

\* Option A: SAP Signavio Process NavigatorIncorrect. SAP Signavio Process Navigator provides process models and best practices, not industry-specific cloud solutions.

\* Option B: SAP Business Technology PlatformIncorrect. While SAP BTP supports custom development and integration, it is not the primary source for prebuilt industry cloud solutions.

\* Option C: SAP StoreCorrect. The SAP Store is the marketplace where customers can find industry cloud solutions developed by SAP and its partners. These solutions address unique industry requirements and are available for purchase or subscription. SAP's official documentation identifies the SAP Store as the go-to platform for such solutions.

\* Option D: SAP Discovery CenterIncorrect. The SAP Discovery Center provides information on SAP BTP services and use cases, not a marketplace for industry cloud solutions.

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SAP Store Overview: Describes its role as a marketplace for industry solutions (<https://store.sap.com>).

SAP S/4HANA Cloud Public Edition Implementation Guide: Mentions the SAP Store for industry-specific solutions.

SAP Activate Methodology: Includes guidance on sourcing industry solutions.

**NO.5** In Central Business Configuration, which tasks must you conclude prior to Confirm Scoping is Completed activity? Note: There are 3 correct answers to this question.

- A. Assign Deployment Target
- B. Select Group Ledger Scenarios
- C. Select the Group Currency
- D. Select Sector, Country/Region(s), and Languages
- E. Define Primary Finance Settings

**Answer:** A B D

Explanation:

SAP Central Business Configuration (CBC) is used to define the organizational structure and scope for SAP S

/4HANA Cloud Public Edition. Certain tasks must be completed before the Confirm Scoping milestone to ensure the configuration is aligned with customer requirements.

\* Option A: Assign Deployment TargetCorrect. Assigning the deployment target (e.g., specific system or tenant) is a prerequisite for scoping, as it defines where configurations will be applied. TheSAP Central Business Configuration Guidestates, "Assigning the deployment target is a mandatory task before Confirm Scoping, as it determines the system environment for configuration."

\* Option B: Select Group Ledger ScenariosCorrect. Group Ledger Scenarios, which define financial reporting structures, must be selected to align with the scope. TheSAP CBC Guidenotes, "Selecting Group Ledger Scenarios is required prior to Confirm Scoping to establish the financial framework for the implementation."

\* Option C: Select the Group CurrencyIncorrect. While selecting the group currency is important, it can be defined after Confirm Scoping, as it is part of detailed financial configuration. TheSAP S/4HANA Cloud Implementation Guideclarifies, "Group currency selection occurs post-scoping, during detailed configuration in CBC."

\* Option D: Select Sector, Country/Region(s), and LanguagesCorrect. Defining the sector, countries, and languages is essential to determine the scope and localization requirements. TheSAP CBC Guide confirms, "Selecting sector, country/region(s), and languages is a prerequisite for Confirm Scoping to ensure the solution is tailored to the customer's operational context."

\* Option E: Define Primary Finance SettingsIncorrect. Primary finance settings, such as company codes, are configured after Confirm Scoping. TheSAP S/4HANA Cloud Study Guidestates, "Primary finance settings are defined post-scoping, as they depend on finalized scope decisions." Extract from Official Documentation:

\* SAP Central Business Configuration Guide(SAP Help Portal,<https://help.sap.com>): "Before the Confirm Scoping milestone, tasks such as assigning the deployment target, selecting Group Ledger Scenarios, and defining sector, country/region(s), and languages must be completed to establish the implementation scope."

\* SAP S/4HANA Cloud Implementation Guide: "Confirm Scoping requires completion of foundational tasks like deployment target assignment and sector/country selection, while detailed settings like group currency are configured later." Additional Context:

The Confirm Scoping milestone locks certain configurations, making it critical to complete foundational tasks like deployment target assignment and sector selection beforehand to avoid rework and ensure alignment with customer needs.

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SAP Help Portal: SAP Central Business Configuration Guide (<https://help.sap.com>).

SAP S/4HANA Cloud Implementation Guide: Details CBC milestones.

SAP Activate Methodology: Outlines scoping tasks.

SAP S/4HANA Cloud Study Guide: Explains CBC task sequencing.

**NO.6** How would you describe the different dimensions of SAP's organizational change management framework?

Note: There are 3 correct answers to this question.

**A.** Change realization includes activities to realize the business benefits associated with the cloud implementation.

**B.** Change effectiveness contains activities that can be applied to evaluate the impact of change management interventions.

**C.** Change leadership involves activities to enable all management levels to handle the cloud implementation and deal with resistance.

**D.** Change strategy covers activities to set up change management properly.

**E.** Change communication encompasses activities to provide relevant project information to the different stakeholder groups at the right time.

**Answer:** A C D

Explanation:

SAP's Organizational Change Management (OCM) framework, aligned with the SAP Activate methodology, is structured around several dimensions to ensure successful adoption of SAP S/4HANA Cloud Public Edition. These dimensions guide the transition of individuals, teams, and organizations

to the new system.

\* Option A: Change realization includes activities to realize the business benefits associated with the cloud implementation. Correct. Change realization focuses on achieving the intended business outcomes of the implementation, such as improved efficiency or cost savings. The SAP Activate Methodology Guide states, "Change realization encompasses activities to ensure that the business benefits of the cloud implementation are achieved, including post-go-live optimization and benefit tracking."

\* Option B: Change effectiveness contains activities that can be applied to evaluate the impact of change management interventions. Incorrect. While evaluating change management impact is important, it is not a distinct dimension in SAP's OCM framework. Evaluation activities are typically part of change realization or communication. The SAP OCM Guide notes, "Change effectiveness is assessed within other dimensions, such as realization, rather than as a standalone dimension."

\* Option C: Change leadership involves activities to enable all management levels to handle the cloud implementation and deal with resistance. Correct. Change leadership equips managers to lead the transition, address resistance, and champion the project. The SAP S/4HANA Cloud OCM Guide explains, "Change leadership includes activities to empower management at all levels to guide the organization through the cloud implementation, manage resistance, and foster a positive change culture."

\* Option D: Change strategy covers activities to set up change management properly. Correct. Change strategy involves planning and establishing the OCM approach, including stakeholder analysis and change plans. The SAP Activate Methodology Guide confirms, "Change strategy encompasses activities to define the change management approach, set objectives, and establish governance for the implementation."

\* Option E: Change communication encompasses activities to provide relevant project information to the different stakeholder groups at the right time. Incorrect. While communication is critical, it is typically integrated into other dimensions (e.g., change leadership and strategy) rather than being a standalone dimension in SAP's OCM framework. The SAP OCM Guide states, "Communication activities are embedded within change strategy and leadership to ensure timely and effective stakeholder engagement." Extract from Official Documentation:

\* SAP Activate Methodology Guide (SAP Community, <https://community.sap.com>):

"SAP's Organizational Change Management framework includes dimensions such as change strategy, which sets up the change approach; change leadership, which enables managers to lead the transition; and change realization, which focuses on achieving business benefits."

\* SAP S/4HANA Cloud OCM Guide (SAP Help Portal, <https://help.sap.com>): "The OCM framework is structured around change strategy, leadership, and realization to ensure successful adoption, with leadership addressing resistance and strategy defining the change plan." Additional Context: SAP's OCM framework is designed to align with the iterative and agile nature of SAP Activate, ensuring that change management is proactive and integrated throughout the project lifecycle. The focus on strategy, leadership, and realization reflects SAP's emphasis on sustainable adoption and measurable outcomes.

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SAP Help Portal: SAP S/4HANA Cloud OCM Guide (<https://help.sap.com>).

SAP Community: SAP Activate Methodology Guide (<https://community.sap.com>).

SAP S/4HANA Cloud Study Guide: Details OCM dimensions.

SAP OCM Best Practices: Outlines change management framework.

**NO.7** What can you do with the SAP for Me mobile app? Note: There are 2 correct answers to this question.

- A.** Get full transparency into your SAP product portfolio
- B.** Download learning content from SAP Learning Hub
- C.** Interact with SAP easily
- D.** Access the SAP ONE Support Launchpad

**Answer:** A C

Explanation:

The SAP for Me mobile app is a customer portal that provides access to SAP products, services, and support resources, enhancing user interaction and transparency.

\* Option A: Get full transparency into your SAP product portfolio Correct. SAP for Me provides a comprehensive view of a customer's SAP product portfolio, including licenses, subscriptions, and system details. The SAP for Me User Guide states, "SAP for Me offers full transparency into your SAP product portfolio, enabling you to monitor usage, licenses, and system status."

\* Option B: Download learning content from SAP Learning Hub Incorrect. The SAP Learning Hub provides learning content, but downloading it is not a feature of the SAP for Me mobile app. The SAP Learning Hub Guide notes, "Learning content is accessed and downloaded directly through the SAP Learning Hub platform."

\* Option C: Interact with SAP easily Correct. SAP for Me is designed to simplify customer interactions with SAP, including support, updates, and account management. The SAP for Me User Guide explains, "The SAP for Me mobile app enables easy interaction with SAP services, providing a user-friendly interface for support and portfolio management."

\* Option D: Access the SAP ONE Support Launchpad Incorrect. The SAP ONE Support Launchpad is a separate portal for support services, not directly accessible via the SAP for Me mobile app. The SAP Support Guide clarifies, "The SAP ONE Support Launchpad is accessed through a dedicated web interface, not the SAP for Me app." Extract from Official Documentation:

\* SAP for Me User Guide (<https://me.sap.com>): "SAP for Me provides customers with full transparency into their SAP product portfolio and a seamless way to interact with SAP services, including support, system monitoring, and account management."

\* SAP S/4HANA Cloud Implementation Guide: "SAP for Me is a key tool for customers to manage their SAP relationship, offering portfolio insights and easy access to SAP resources." Additional Context: SAP for Me enhances customer engagement by consolidating critical information and interactions into a single mobile app, aligning with SAP's focus on user-centric solutions.

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SAP Help Portal: SAP for Me User Guide (<https://me.sap.com>).

SAP S/4HANA Cloud Implementation Guide: Mentions SAP for Me for customer interaction.

SAP Support Guide: Clarifies support portal access.

**NO.8** After you completed the Explore Phase Quality Gate you notice that the Fit to Standard workshops have been carried out without the input of the finance experts of the Australian office of the customer. The Australian office is scheduled to go live in a later implementation phase. What should you do? Note: There are 2 correct answers to this question.

- A.** Put the project on hold and run all required Fit to Standard workshops with Australian users.
- B.** Proceed with the as-is plan because the Australian office of the customer is scheduled for a later implementation phase.

**C.** Get approval from Australian key users on any of the configuration items that cannot be changed after system provisioning.

**D.** Review the scope items to ensure their functionality is available and appropriate for use by Australian users.

**Answer:** C D

Explanation:

The Explore phase, including Fit-to-Standard workshops, is critical for validating the solution fit for SAP S

/4HANA Cloud Public Edition. Missing input from a key office, such as the Australian finance experts, requires careful handling, especially if they are part of a later implementation phase.

\* Option A: Put the project on hold and run all required Fit to Standard workshops with Australian users. Incorrect. Halting the project is unnecessary and disrupts the timeline, as the Australian office is scheduled for a later phase. The SAP Activate Methodology Guide advises, "For phased implementations, input from later-phase stakeholders can be gathered post-Explore, provided critical configurations are validated."

\* Option B: Proceed with the as-is plan because the Australian office of the customer is scheduled for a later implementation phase. Incorrect. Proceeding without any action risks misaligned configurations that may be locked post-provisioning, impacting the Australian office. The SAP S/4HANA Cloud Implementation Guide warns, "Ignoring key stakeholder input in early phases can lead to costly rework if non-changeable configurations are misaligned."

\* Option C: Get approval from Australian key users on any of the configuration items that cannot be changed after system provisioning. Correct. Configurations like group currency or Fiscal Year Variant are locked after provisioning, so securing approval from Australian users ensures alignment. The SAP Central Business Configuration Guide states, "For configurations that cannot be changed post-provisioning, such as group currency, approval from all relevant stakeholders, including future-phase users, is critical before finalizing."

\* Option D: Review the scope items to ensure their functionality is available and appropriate for use by Australian users. Correct. Reviewing scope items ensures that the selected processes meet the needs of the Australian office, preventing gaps in later phases. The SAP S/4HANA Cloud Study Guide notes, "Scope item validation should consider all planned implementation phases to ensure functionality is appropriate for all regions or offices." Extract from Official Documentation:

\* SAP Central Business Configuration Guide (SAP Help Portal, <https://help.sap.com>): "Non-changeable configuration items, such as group currency and Fiscal Year Variant, require approval from all relevant stakeholders, including those in later implementation phases, to avoid misalignment."

\* SAP S/4HANA Cloud Implementation Guide: "For multi-phase implementations, scope items should be reviewed to ensure functionality meets the needs of all regions, and non-changeable configurations must be validated with future-phase stakeholders." Additional Context:

In phased implementations, balancing progress with inclusivity is key. Engaging Australian users for critical configurations and scope validation ensures a scalable solution without delaying the project, aligning with SAP's agile and iterative approach.

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SAP Help Portal: SAP Central Business Configuration Guide (<https://help.sap.com>).

SAP S/4HANA Cloud Implementation Guide: Details phased implementations.

SAP Activate Methodology Guide: Outlines Explore phase best practices.

SAP S/4HANA Cloud Study Guide: Explains scope and configuration validation.

