

# 完美的C\_S4PM\_2504熱門考題|高通過率的考試材料|高通過率的C\_S4PM\_2504: SAP Certified Associate - Managing SAP S/4HANA Cloud Public Edition Projects



P.S. VCESoft在Google Drive上分享了免費的2026 SAP C\_S4PM\_2504考試題庫: <https://drive.google.com/open?id=1dEJfr86yLa5PA0ISEMeUa7xPj4kBPSCt>

VCESoft 題庫網承諾所售的 C\_S4PM\_2504 題庫都是最新, 保證順利通過 C\_S4PM\_2504 考試, 取得證書。購買我們考題網的任意一科考試題庫都可以免費試用題庫樣品, 讓考生確認購買考試題庫的真實性以及適應考題格式。而且購買了我們的 SAP C\_S4PM\_2504 考古題的用戶, 可以享有一定的折扣優惠和免費更新題庫一年, 對於首次參加考試失敗的客戶, 憑蓋有考試中心鋼印的考試成績單, 將享有退還購買 C\_S4PM\_2504 考古題的全部費用的福利。

## SAP C\_S4PM\_2504 考試大綱:

| 主題   | 簡介   |
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| 主題 1 | <ul style="list-style-type: none"><li>• SAP S</li><li>• 4HANA Cloud Public Edition Implementation: This section of the exam measures the skills of Implementation Consultants and covers the foundational aspects of deploying SAP S</li><li>• 4HANA Cloud Public Edition in a business environment. It focuses on understanding system architecture, scope definition, and the technical and functional setup required for a successful implementation. The candidate is expected to have a strong grasp of how to execute the necessary configuration and adoption tasks that align with customer-specific requirements.</li></ul> |
| 主題 2 | <ul style="list-style-type: none"><li>• SAP Activate Methodology: This section of the exam measures skills of Business Process Architects and covers the structure and practical application of SAP Activate. It includes understanding the phases of the methodology: Discover, Prepare, Explore, Realize, Deploy, and Run, and the use of supporting tools such as SAP Roadmap Viewer and SAP Best Practices. Candidates are expected to demonstrate the ability to apply this methodology to streamline cloud implementation processes and ensure agile delivery.</li></ul>   |

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| 主題 3 | <ul style="list-style-type: none"> <li>• Project Management</li> <li>• Organizational Change Management (OCM): This section of the exam measures the skills of Project Managers and covers the key principles of managing SAP cloud implementation projects, including team coordination, stakeholder communication, and change management. It evaluates the ability to lead project activities, manage expectations, and handle resistance during digital transformation. Emphasis is placed on aligning organizational goals with implementation strategies to ensure effective user adoption and project success.</li> </ul> |
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>> C\_S4PM\_2504熱門考題 <<

## C\_S4PM\_2504最新考題 - C\_S4PM\_2504資料

近來，SAP的認證考試越來越受大家的歡迎。SAP的認證資格也變得越來越重要。作為被 IT行業廣泛認可的考試，C\_S4PM\_2504認證考試是SAP中最重要的考試之一。取得了這個考試的認證資格，你就可以獲得很多的利益。如果你也想參加這個考試的話，VCESoft的C\_S4PM\_2504考古題是你準備考試的時候不能缺少的工具。因為這是C\_S4PM\_2504考試的最優秀的參考資料。

## 最新的 SAP Certified Associate C\_S4PM\_2504 免費考試真題 (Q18-Q23):

### 問題 #18

Where is the initial list of known integrations documented?

- A. In the Business Driven Configuration Questionnaire
- B. In the Fit-to-Standard Workshops
- **C. In the Digital Discovery Assessment**
- D. In SAP Cloud ALM

答案：C

### 解題說明：

Documenting the initial list of known integrations is a key step in planning the SAP S/4HANA Cloud Public Edition implementation. The correct tool or process must be identified to ensure accurate capture of integration needs.

\* Option A: In the Business Driven Configuration QuestionnaireIncorrect. SAP Cloud ALM is used to manage implementation tasks and requirements but is not the primary tool for initially documenting integration requirements. TheSAP Cloud ALM Documentationstates, "SAP Cloud ALM supports requirement management, but initial integration lists are typically captured in earlier discovery tools."

\* Option B: In the Digital Discovery AssessmentCorrect. The Digital Discovery Assessment, conducted during the Discover phase, is designed to capture the initial list of known integration requirements. TheSAP S/4HANA Cloud Implementation Guideconfirms, "The Digital Discovery Assessment includes sections to document known integration requirements, ensuring that all necessary interfaces are identified early in the project."

\* Option C: In the Business Driven Configuration QuestionnaireIncorrect. The Business Driven Configuration Questionnaire (BDCQ) is used to gather configuration values and validate solution fit during the Explore phase, not to document initial integration requirements. TheSAP Activate Methodology Guidenotes, "BDCQs focus on configuration details, not high-level integration planning."

\* Option D: In the Fit-to-Standard WorkshopsIncorrect. Fit-to-Standard workshops, conducted in the Explore phase, refine integration requirements but do not serve as the initial documentation point. The SAP S/4HANA Cloud Study Guideexplains, "Integration requirements are validated and detailed in Fit- to-Standard workshops, building on the initial list from the DDA." Extract from Official Documentation:

\* SAP S/4HANA Cloud Implementation Guide(<https://help.sap.com>): "The Digital Discovery Assessment is the first step in identifying integration requirements, capturing a preliminary list of systems and interfaces that will connect with SAP S/4HANA Cloud."

\* SAP Activate Methodology Guide: "The Discover phase uses the Digital Discovery Assessment to document initial integration needs, which are later refined in the Explore phase." Additional Context:

The DDA's role in capturing integration requirements ensures that the project team has a clear understanding of the system landscape early on, facilitating effective planning and resource allocation.

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

SAP Activate Methodology Guide: Outlines the Discover phase and DDA.

SAP Cloud ALM Documentation: Clarifies its role in requirement management.

### 問題 #19

You are defining the testing strategy for your project. What would you include in a Scope of Integration test?

Note: There are 2 correct answers to this question.

- A. The procedures for data migration
- B. The connectivity between database and application servers
- C. The functionality of end-to-end business processes
- D. The connectivity with other systems

答案: C,D

解題說明:

Integration testing in SAP S/4HANA Cloud Public Edition projects ensures that interconnected components and systems function correctly together, validating both internal and external integrations as part of the testing strategy.

\* Option A: The functionality of end-to-end business processesCorrect. Integration tests verify that end-to-end business processes, which often span multiple modules or systems, function as expected. The SAP S/4HANA Cloud Testing Guidestates, "The scope of integration testing includes validating the functionality of end-to-end business processes to ensure seamless operation across integrated components."

\* Option B: The procedures for data migrationIncorrect. Data migration procedures are validated through data migration testing, not integration testing. TheSAP S/4HANA Cloud Migration Guidenotes,

"Data migration testing focuses on verifying data transfer accuracy, separate from integration testing ofbusiness processes."

\* Option C: The connectivity between database and application serversIncorrect. Connectivity between database and application servers is part of technical or system testing, not integration testing.

TheSAP S/4HANA Cloud Implementation Guideclarifies, "Technical connectivity, such as database-to- server links, is validated through system testing, not integration testing."

\* Option D: The connectivity with other systemsCorrect. Integration testing includes verifying connectivity and data exchange with external systems. TheSAP S/4HANA Cloud Testing Guideexplains,

"Integration testing scope encompasses connectivity with other systems, ensuring accurate data flow and interaction with external applications." Extract from Official Documentation:

\* SAP S/4HANA Cloud Testing Guide(SAP Help Portal,<https://help.sap.com>): "Integration testing for SAP S/4HANA Cloud Public Edition includes validating end-to-end business process functionality and connectivity with other systems to ensure seamless integration across the solution landscape."

\* SAP S/4HANA Cloud Implementation Guide(SAP Community,<https://community.sap.com>): "The scope of integration testing focuses on end-to-end processes and system connectivity, verifying that integrated components and external systems operate correctly together." Additional Context:

Integration testing is critical in the Realize phase to ensure that SAP S/4HANA Cloud integrates seamlessly with other systems and supports end-to-end processes, aligning with the SAP Activate methodology's emphasis on comprehensive validation before deployment.

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

SAP Community: SAP S/4HANA Cloud Implementation Guide (<https://community.sap.com>).

SAP S/4HANA Cloud Study Guide: Details testing strategies.

SAP Activate Methodology: Outlines integration testing scope.

### 問題 #20

What have SAP S/4HANA Cloud Business Workflows been designed for? Note: There are 3 correct answers to this question.

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

答案: A,C,D

解題說明:

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 NavigatorIncorrect. 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. 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. 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. 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.

## 問題 #21

Which of the following tools are considered enablers for digital transformation? Note: There are 3 correct answers to this question.

- A. SAP Signavio Process Navigator
- B. Software Logistics Toolset
- C. SAP Roadmap Viewer
- D. SAP Activate Community
- E. SAP Product Availability Matrix

答案: A,C,E

解題說明:

Digital transformation with SAP S/4HANA Cloud Public Edition requires tools that enable organizations to plan, implement, and optimize their solutions effectively, supporting the shift to intelligent, cloud-based processes.

\* Option A: SAP Activate Community. Incorrect. The SAP Activate Community is a collaboration platform for sharing knowledge, not a tool for digital transformation. The SAP Activate Methodology Guide states, "The SAP Activate Community facilitates knowledge exchange, but it is not a direct enabler of digital transformation."

\* Option B: SAP Roadmap Viewer. Correct. The SAP Roadmap Viewer provides visibility into the SAP Activate roadmap, helping customers plan their transformation. The SAP S/4HANA Cloud Implementation Guide explains, "The SAP Roadmap Viewer is an enabler for digital transformation, offering a clear view of the SAP Activate roadmap to guide implementation planning."

\* Option C: SAP Product Availability Matrix. Correct. The SAP Product Availability Matrix (PAM) details product features and compatibility, aiding transformation planning. The SAP Product Availability Matrix Guide notes, "The SAP Product Availability Matrix supports digital transformation by providing detailed information on product capabilities, ensuring informed solution selection."

\* Option D: Software Logistics Toolset. Incorrect. The Software Logistics Toolset is used for system administration tasks like upgrades, not transformation enablement. The SAP S/4HANA Cloud Study Guide clarifies, "The Software Logistics Toolset supports technical operations, not digital transformation planning or execution."

\* Option E: SAP Signavio Process Navigator. Correct. SAP Signavio Process Navigator enables process modeling and validation, a key aspect of transformation. The SAP Signavio Documentation confirms, "SAP Signavio Process Navigator is a digital transformation enabler, providing process models and best practices to align business processes with SAP S/4HANA Cloud." Extract from Official Documentation:

\* SAP S/4HANA Cloud Implementation Guide (SAP Help Portal, <https://help.sap.com>): "Tools like the SAP Roadmap Viewer, SAP Product Availability Matrix, and SAP Signavio Process Navigator are enablers for digital transformation, supporting planning,

process alignment, and solution selection."

\* SAP Signavio Documentation(SAP Community,<https://community.sap.com>): "SAP Signavio Process Navigator, along with the SAP Roadmap Viewer and Product Availability Matrix, facilitates digital transformation by providing critical resources for process optimization and implementation planning." Additional Context:

These tools support digital transformation by providing strategic planning (Roadmap Viewer), solution compatibility (PAM), and process alignment (Signavio), ensuring organizations can leverage SAP S/4HANA Cloud's capabilities to achieve intelligent enterprise goals.

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

SAP Community: SAP Signavio Documentation (<https://community.sap.com>).

SAP Product Availability Matrix Guide: Details product information.

SAP Activate Methodology: Outlines transformation enablers.

## 問題 #22

What can you find in the SAP Fiori apps reference library? Note: There are 3 correct answers to this question.

- A. Shortcut to the Quicksizer tool to estimate hardware requirements
- B. Installation and configuration requirements for selected apps
- C. Related app recommendations based on your usage profile
- D. Shortcut to the Maintenance Planner tool to establish the technical update path
- E. Related app-specific solution design guidelines

答案: B,C,E

解題說明:

The SAP Fiori Apps Reference Library is a comprehensive resource for exploring and implementing Fiori apps in SAP S/4HANA Cloud Public Edition, providing detailed information to support app selection and configuration.

\* Option A: Related app-specific solution design guidelinesCorrect. The SAP Fiori Apps Reference Library includes solution design guidelines for specific apps, detailing their use cases and implementation considerations. TheSAP Fiori Apps Reference Library Guidestates, "The SAP Fiori Apps Reference Library provides app-specific solution design guidelines, outlining functionality, use cases, and implementation best practices."

\* Option B: Shortcut to the Maintenance Planner tool to establish the technical update path Incorrect. The Maintenance Planner is a separate tool for planning system updates, not linked through the Fiori Apps Reference Library. TheSAP S/4HANA Cloud Implementation Guidenotes, "The Maintenance Planner is accessed independently, not via the SAP Fiori Apps Reference Library."

\* Option C: Installation and configuration requirements for selected appsCorrect. The library details installation and configuration requirements for each Fiori app, ensuring proper setup. TheSAP Fiori Apps Reference Library Guideexplains, "For each Fiori app, the SAP Fiori Apps Reference Library provides detailed installation and configuration requirements, including prerequisites and settings."

\* Option D: Shortcut to the Quicksizer tool to estimate hardware requirementsIncorrect. The Quicksizer tool is used for sizing hardware and is not accessible through the Fiori Apps Reference Library. TheSAP S/4HANA Cloud Study Guideclarifies, "The Quicksizer tool is a standalone resource for hardware sizing, not linked to the Fiori Apps Reference Library."

\* Option E: Related app recommendations based on your usage profileCorrect. The library offers recommendations for related apps based on usage patterns or roles. TheSAP Fiori Apps Reference Library Guideconfirms, "The SAP Fiori Apps Reference Library provides related app recommendations based on your usage profile, helping users discover relevant apps for their needs." Extract from Official Documentation:

\* SAP Fiori Apps Reference Library Guide(SAP Help Portal,<https://help.sap.com>): "The SAP Fiori Apps Reference Library includes app-specific solution design guidelines, installation and configuration requirements, and related app recommendations based on usage profiles, supporting effective app selection and implementation."

\* SAP S/4HANA Cloud Implementation Guide(SAP Community,<https://community.sap.com>): "The Fiori Apps Reference Library provides comprehensive details on Fiori apps, including design guidelines, configuration requirements, and recommendations for related apps, enhancing user experience in SAP S/4HANA Cloud."

Additional Context:

The SAP Fiori Apps Reference Library is a critical resource for SAP S/4HANA Cloud Public Edition, enabling customers to explore, configure, and optimize Fiori apps. Its detailed guidelines and recommendations support the cloud's user-centric design, ensuring apps are tailored to business needs while maintaining standardization.

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SAP Help Portal: SAP Fiori Apps Reference Library Guide (<https://help.sap.com>).

SAP Community: SAP S/4HANA Cloud Implementation Guide (<https://community.sap.com>).

SAP S/4HANA Cloud Study Guide: Details Fiori app resources.



