

SAP.C_S4PM2_2507.v2026-05-26.q36

Exam Code:	C_S4PM2_2507
Exam Name:	SAP Certified Associate - Managing SAP S/4HANA Cloud Private Edition Projects
Certification Provider:	SAP
Free Question Number:	36
Version:	v2026-05-26
# of views:	102
# of Questions views:	360
https://www.freecram.net/torrent/SAP.C_S4PM2_2507.v2026-05-26.q36.html	

NEW QUESTION: 1

Which of the following are dimensions of a clean core approach? Note: There are 3 correct answers to this question.

- A. Integrations
- B. Technologies
- C. Extensions
- D. Data
- E. Procedures

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Which of the following does the guided enablement include that is provided to customers through the RISE with SAP Methodology? Note: There are 3 correct answers to this question.

- A. 1:1 sessions that cover how to set up project management tools and the project roadmap.
- B. Call center support for the entire SAP partner ecosystem after the run phase.
- C. Additional SAP product expertise throughout the entire RISE with SAP journey to the cloud.
- D. 1:1 meetings between an SAP expert and the Project Manager to discuss reports generated from Clean Core Quality Gates.
- E. Guidance on what to consider when selecting SAP Partners for the implementation project.

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 3

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

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

Answer: A,C,E (LEAVE A REPLY)

Step 1 - Understanding the question

This question refers to the SAP Fiori Apps Reference Library, which is the official tool provided by SAP to explore all Fiori applications available for SAP S/4HANA.

It includes detailed information such as functional scope, technical components, installation requirements, and related app recommendations.

Step 2 - Evaluate each option

Option A: Related app-specific solution design guidelines

This is correct.

The Fiori Apps Reference Library provides design guidelines and best practices for specific Fiori apps, including navigation patterns and user experience notes.

Option B: Shortcut to the Maintenance Planner tool to establish the technical update path This is incorrect.

The library does not provide direct access to the Maintenance Planner tool. Maintenance Planner is accessed through SAP Support Portal, not the Fiori Apps Library.

Option C: Installation and configuration requirements for selected apps

This is correct.

Each app entry provides installation, configuration, and authorization requirements, including business catalogs, roles, and software components.

Option D: Shortcut to the Quicksizer tool to estimate hardware requirements This is incorrect.

The Quicksizer tool is separate and used for system sizing; it is not part of the Fiori Apps Reference Library.

Option E: Related app recommendations based on your usage profile

This is correct.

The library provides related app recommendations, showing which other apps are commonly used together or complement the selected one.

NEW QUESTION: 4

Which of the following capabilities does test management in SAP Cloud ALM for Implementation provide?

Note: There are 2 correct answers to this question.

- A. Load and Volume Testing
- B. Manual and Automated Testing
- C. Test Data Container
- D. Test Plans

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 5

In a new implementation of SAP S/4HANA Cloud Private Edition, what tool is used for the initial one-time deployment of SAP Best Practices content?

- A. SAP Cloud ALM
- B. SAP Solution Builder
- C. SAP SignaviProcess Navigator
- D. SAP Central Business Configuration

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the Question

The question asks which tool is used for the initial one-time deployment of SAP Best Practices content in a new implementation of SAP S/4HANA Cloud, Private Edition.

Step 2 - Explanation

* In SAP S/4HANA Cloud, Private Edition (similar to on-premise installations), SAP Best Practices are activated through the SAP Solution Builder.

* The Solution Builder imports and activates preconfigured business processes, master data, and configuration settings delivered by SAP.

* This activity is performed once during system setup by SAP during the Prepare or Explore phase.

Other options:

* SAP Cloud ALM- used for project execution and monitoring, not content deployment.

* SAP Signavio Process Navigator- process documentation and reference library.

* SAP Central Business Configuration- used for Public Edition, not Private Edition.

NEW QUESTION: 6

What is the difference between the "New Implementation of SAP S/4HANA Cloud, public edition" and the

"New Implementation of SAP S/4HANA, private edition" transition paths? Note: There are 2 correct answers to this question.

A. Upgrades of SAP S/4HANA Cloud, public edition are based on SAP timelines, and upgrades of SAP S

/4HANA Cloud, private edition are based on timelines agreed between SAP and the customer.

B. SAP S/4HANA Cloud, private edition uses the Implementation Guide (IMG) and SAP S/4HANA Cloud, public edition uses SAP Central Business Configuration.

C. SAP S/4HANA Cloud, private edition is only available through SAP Cloud services and with embedded implementation services from SAP.

D. SAP S/4HANA Cloud, public edition does NOT offer built-in capabilities for extensibility, while SAP S

/4HANA Cloud, private edition offers a full development environment.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

What is the main purpose of the Transformation Preparation Service (TPS)?

- A. To train end-users on the new SAP system functionalities
- B. To develop custom extensions for the SAP Cloud ERP private edition
- C. To align business objectives with execution strategies accelerating adoption of software entitlements acquired by the customer
- D. To provide post-implementation support and maintenance

Answer: (SHOW ANSWER)

The Transformation Preparation Service (TPS) is an SAP service designed to prepare customers for their digital transformation journey by aligning business goals, system landscape strategy, and cloud adoption roadmap.

C). To align business objectives with execution strategies accelerating adoption of software entitlements acquired by the customer The service ensures that the customer's objectives and IT roadmap are aligned with SAP's recommended implementation approach and accelerates the use of SAP software entitlements. TPS helps define transformation priorities, high-level architecture, and sequencing of transformation steps.

Other options:

- * A. To train end-users: Not the purpose of TPS.
- * B. To develop custom extensions: Outside TPS scope.
- * D. To provide post-implementation support: Not related to TPS.

NEW QUESTION: 8

When doing a new implementation on premise or private cloud, which system is recommended to demonstrate standard functionality in the Explore phase?

- A. Trial
- B. Development
- C. Sandbox
- D. Starter

Answer: (SHOW ANSWER)

During a new implementation project of SAP S/4HANA—whether on-premise or in a private cloud environment—the Explore Phase of the SAP Activate methodology focuses on validating standard SAP Best Practices processes through Fit-to-Standard workshops. The system used to demonstrate these standard processes should contain activated best practice content and be preconfigured for demonstration.

D). Starter system

The Starter system is specifically designed for this purpose. It comes preloaded with SAP Best Practices content, including configuration, sample master data, and transactional data. It allows project teams to explore standard functionality, perform Fit-to-Standard workshops, and validate requirements before system configuration begins.

Other options:

- * A. Trial system: Used for learning and exploration but not suitable for formal project phases.

- * B. Development system:Used later during configuration and realization, not for initial demonstrations.
- * C. Sandbox system:Used for testing or practice, not the recommended system for Explore workshops.

NEW QUESTION: 9

What must you do in SAP Cloud ALM to assign a business process test to a specific tester? Note:
There are

2correct answers to this question.

- A. Change the status to In Preparation
- B. Change the status to In Testing
- C. Assign the test plan to a test case
- D. Assign the test case to a test plan

Answer: ([SHOW ANSWER](#))

InSAP Cloud ALM, testing activities are organized usingtest plansandtest cases. Atest plandefines the testing scope and timeline, whiletest casesrepresent individual tests that need to be executed. To assign a business process test to a tester, both the relationship between plan and case and the status must be properly maintained.

B). Change the status to In Testing

The test case must have the status "In Testing"before a tester can execute it. This status indicates that the test case is ready for assignment and execution.

D). Assign the test case to a test plan

You must assign thetest case to a test planto make it part of an organized testing cycle. Only after this link is created can individual testers be assigned to execute specific test cases within the plan.

Other options:

- * A. Change the status to In Preparation:This is an earlier phase before testing begins.
- * C. Assign the test plan to a test case:The relationship works the other way around; test cases are assigned to test plans.

NEW QUESTION: 10

Which of the following are prerequisites for using the "RISE with SAP system transition workbench"?
Note:

There are 2correct answers to this question.

- A. A migration server has been provisioned.
- B. The user received permission to access the operating system of the target system.
- C. The SAP Host Agent has been correctly configured.
- D. All custom ABAP code have been removed from the system.

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the question

This question relates to the RISE with SAP System Transition Workbench, a tool designed to support system conversions and migrations to SAP S/4HANA Cloud, Private Edition. It helps automate and monitor the transition process, providing visibility and control during system migration.

Step 2 - Evaluate each option

Option A: A migration server has been provisioned.

This is correct.

Before using the System Transition Workbench, a migration server must be provisioned to serve as the technical environment where migration and transition activities are executed.

This server handles data transfer, configuration, and monitoring tasks during the transition.

Option B: The user received permission to access the operating system of the target system.

This is incorrect.

RISE with SAP environments are managed cloud environments, and users (including consultants) do not receive operating system-level access.

All activities are performed using SAP-provided tools and interfaces, not through direct OS access.

Option C: The SAP Host Agent has been correctly configured.

This is correct.

The SAP Host Agent is required for the System Transition Workbench to communicate with the systems involved in the migration.

It must be properly configured to enable the workbench to read system information, manage services, and perform health checks.

Option D: All custom ABAP code has been removed from the system.

This is incorrect.

Custom ABAP code is not required to be removed before using the workbench. Instead, it should be analyzed and remediated using the Custom Code Migration app or ABAP Test Cockpit (ATC), but its existence does not block the use of the workbench.

NEW QUESTION: 11

Which functions of the System View Dashboard in SAP Cloud ALM help maintain a clean core and support upgrades for SAP S/4HANA? Note: There are 3 correct answers to this question.

A. Upgrade preparation: Assess your current extensions to anticipate and mitigate potential upgrade risks.

B. Detailed Cost Analysis of Upgrades: Provide detailed cost breakdown and cost analysis.

C. Performance Benchmarking: Compare performance against Industry Peers.

D. Tool readiness: Verify that essential tools for clean-core data collection are active (for example, SAP EarlyWatch Alerts).

E. Version insights: Ensure your installed SAP S/4HANA product version is up to date.

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the question

This question asks about the System View Dashboard in SAP Cloud ALM and how it helps maintain a clean core and support upgrades for SAP S/4HANA.

A "clean core" means keeping the SAP system as standard as possible, reducing unnecessary custom code or modifications that can complicate upgrades.

Step 2 - Evaluate each option

Option A: Upgrade preparation: Assess your current extensions to anticipate and mitigate potential upgrade risks.

This is correct.

The System View Dashboard helps identify extensions and modifications that might impact system upgrades.

It provides visibility into the system landscape and highlights potential upgrade risks due to custom code or integrations.

Option B: Detailed Cost Analysis of Upgrades: Provide detailed cost breakdown and cost analysis.

This is incorrect.

The System View Dashboard does not perform cost analysis. Its purpose is monitoring system health, readiness, and upgrade-related insights, not financial evaluation.

Option C: Performance Benchmarking: Compare performance against industry peers.

This is incorrect.

Performance benchmarking is not part of the System View Dashboard. It focuses on system version, tool readiness, and upgrade preparation, not performance comparisons.

Option D: Tool readiness: Verify that essential tools for clean-core data collection are active (for example, SAP EarlyWatch Alerts).

This is correct.

The dashboard checks whether key monitoring and analysis tools like SAP EarlyWatch Alerts or other SAP monitoring services are active.

These tools provide valuable data to support clean-core management and help ensure system stability before and after upgrades.

Option E: Version insights: Ensure your installed SAP S/4HANA product version is up to date.

This is correct.

The dashboard provides insights into the installed product version, ensuring that the system is on a supported release and highlighting if an upgrade is due.

This directly supports upgrade planning and helps keep the core system clean and current.

Step 3 - Final Answer

The correct answers are A. Upgrade preparation, D. Tool readiness, and E. Version insights.

NEW QUESTION: 12

What is the purpose of the "RISE with SAP system transition workbench"?

- A. To offer a marketplace for purchasing SAP software licenses.
- B. To provide access to SAP support resources and documentation.
- C. To provide a single point of entry for migrating systems to the RISE with SAP environment.
- D. To manage and monitor SAP systems running on-premises.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which of the following is the customer's responsibility in both on-premise and private cloud scenarios?

- A. Operating system
- B. Database
- C. Middleware
- D. Servers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

What is identified in a customer's system through the SAP Readiness Check? Note: There are 2 correct answers to this question.

- A. Overview of financial data quality
- B. Recommended SAP Business Technology Platform services
- C. Recommended SAP Business Accelerator Hub prebuilt integration content
- D. Related simplification items and corresponding compatibility packages

Answer: ([SHOW ANSWER](#))

The SAP Readiness Check is a diagnostic tool that evaluates an existing SAP system before converting or migrating to SAP S/4HANA. It analyzes technical and functional aspects to identify potential impacts, data quality issues, and simplification requirements.

A). Overview of financial data quality

The readiness check provides an overview of financial data quality, identifying inconsistencies or issues that need to be resolved before conversion. This ensures the customer's data is clean and compliant for migration.

D). Related simplification items and corresponding compatibility packages The tool identifies simplification items, which are changes to data models, transactions, or functionality between SAP ECC and SAP S/4HANA. It also lists any compatibility packages relevant to those items, helping the customer understand which features or adjustments will be required.

NEW QUESTION: 15

Which tool migrates the database and converts the data during a system conversion to SAP S/4HANA Cloud Private Edition?

- A. Custom Code Migration app
- B. SAP Data Services
- C. SAP S/4HANA migration cockpit
- D. Software Update Manager

Answer: ([SHOW ANSWER](#))

During a system conversion to SAP S/4HANA Cloud, Private Edition, the tool responsible for both migrating the database and converting the data is the Software Update Manager (SUM) with the Database Migration Option (DMO).

D). Software Update Manager

The Software Update Manager (SUM) is part of the SAP Software Logistics Toolset. It performs the technical conversion steps, including:

- * Migrating the existing database to SAP HANA (if the source system uses a non-HANA database).
- * Converting data structures to align with the new SAP S/4HANA data model.
- * Executing the necessary software updates and technical adjustments during the conversion process.

Other options:

- * A. Custom Code Migration app: Used for analyzing and adapting custom code, not for data migration.
- * B. SAP Data Services: Used for ETL (extract, transform, load) scenarios in data migration projects, not system conversion.
- * C. SAP S/4HANA Migration Cockpit: Used for new implementations, not system conversions.

NEW QUESTION: 16

When do you use the SAP Fiori app "Launchpad App Manager?" Note: There are 2 correct answers to this question.

- A. To maintain technical catalogs
- B. To create custom catalogs
- C. To view where launchpad content is used
- D. To manage business catalogs with references to SAP Fiori app tiles in technical catalogs

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

What is the SAP Business Suite?

- A. Asset of solutions that connect and optimize every function across the customer's enterprise
- B. A robust set of features tailored to simplify the customer experience
- C. A full-scale arrangement of products designed to improve customer outcomes

D. A complete list of business processes available to all SAP customers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Which analyses does the Custom Code Migration app deliver? Note: There are 2 correct answers to this question.

- A. Gathering statistical information about development objects in the customer's system that need to be adapted
- B. Checking customer-defined artifacts against the simplification database to analyze which items do NOT comply with SAP S/4HANA
- C. Identifying SAP Fiori apps that best fit the customer's needs, based on historical transaction volume and usage
- D. Gathering the number of active business functions in the customer's system and whether they are compatible with SAP S/4HANA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

Which activities are crucial for project team enablement during the SAP Activate Prepare phase?

Note: There are 2 correct answers to this question.

- A. Prepare training plan
- B. Create project schedule and budget
- C. Conduct RISE with SAP onboarding sessions
- D. Review conversion prerequisites

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

Which of the following are required for a new implementation of SAP S/4HANA Cloud Private Edition? Note: There are 2 correct answers to this question.

- A. Nomination of a lead configuration expert for content activation
- B. Nomination of a lead conversion expert for content activation
- C. Access to the Software Update Manager tool
- D. Detailed Digital Discovery Assessment with SAP Best Practices

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

Which of the following are required for a new implementation of SAP S/4HANA Cloud Private Edition?

Note: There are 2 correct answers to this question.

- A. Nomination of a lead configuration expert for content activation
- B. Access to the Software Update Manager tool
- C. Nomination of a lead conversion expert for content activation

D. Detailed Digital Discovery Assessment with SAP Best Practices

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

What are the key components of RISE with SAP Methodology? Note: There are 3 correct answers to this question.

- A. Explore Business AI scenarios
- B. Follow a standardized framework
- C. Access to expert guidance
- D. Provide solution activations
- E. Leverage the integrated toolchain

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the Question

The question refers to the key components of the RISE with SAP Methodology- the structured approach SAP uses to guide customers through their digital transformation journey from SAP ECC or legacy systems to SAP S/4HANA Cloud, Private Edition.

This methodology ensures a standardized, guided, and value-focused transformation process supported by tools, expertise, and best practices.

Step 2 - Evaluate Each Option

A). Explore Business AI scenarios

* Business AI capabilities are part of SAP's innovation portfolio, but they are not defined as core components of the RISE with SAP Methodology itself.

* The methodology focuses on transformation framework and execution, not specific technologies like AI.

Result: Incorrect.

B). Follow a standardized framework

* RISE with SAP is built around SAP Activate, a standardized implementation framework with defined phases (Discover, Prepare, Explore, Realize, Deploy, Run).

* It ensures consistent project execution, governance, and delivery quality across transformation projects.

Result: Correct - A standardized framework is a foundation of RISE with SAP Methodology.

C). Access to expert guidance

* RISE with SAP includes access to SAP experts, advisory services, and best practices through the Customer Success Partner and SAP Value Assurance teams.

* This ensures expert-led support throughout the migration and transformation journey.

Result: Correct - Expert guidance is a formal component of the methodology.

D). Provide solution activations

* Solution activation activities belong to the SAP Activate methodology phases, not directly to RISE with SAP's high-level transformation methodology components.

Result: Incorrect.

E). Leverage the integrated toolchain

- * RISE with SAP provides access to an integrated toolchain that includes:
 - * SAP Signavio Process Insights- for process discovery and optimization.
 - * SAP LeanIX- for enterprise architecture and application portfolio management.
 - * SAP Cloud ALM- for implementation and operations management.
 - * This toolchain supports continuous improvement and smooth transition to S/4HANA.
- Result: Correct - The integrated toolchain is a core pillar of RISE with SAP Methodology.

NEW QUESTION: 23

In the SAP Activate run phase the new system is monitored, maintained, and optimized to ensure it runs smoothly and efficiently. Which change management activity can only be realized in the run phase of the cloud implementation?

- A. Conduction of a pulse check
- B. Development of the user adoption strategy
- C. Measurement of actual user adoption metrics
- D. Mapping of SAP roles to employees

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Which of the following components does SAP recommend you include in a post-go-live review?
Note: There are 3 correct answers to this question.

- A. Risk log review
- B. Performance metrics
- C. Issue resolution log
- D. Budget analysis
- E. User feedback

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

Which organizational change management activity is usually performed in which SAP Activate phase? Note:

There are 2 correct answers to this question.

- A. The user adoption analysis is usually conducted in the run phase.
- B. The business readiness assessment is usually conducted in the discover phase.
- C. The change plan is usually developed in the explore phase.
- D. The change assessment is usually conducted in the prepare phase.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

How is SAP's organizational change management framework connected with the SAP Activate methodology?

Note: There are 2 correct answers to this question.

- A. C) Each change management dimension is assigned to a specific SAP Activate phase.
- B. Some change management activities are executed in more than one SAP Activate phase.
- C. The start of each change management activity is assigned to one specific SAP Activate phase.
- D. The SAP Activate phases build the dimensions of the organizational change management framework.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

How do you define the term Organizational Change Management?

- A. It is a selective, singular, and intuitive approach for transitioning individuals, groups, and organizations from a traditional to an agile organizational set-up with intended business benefits.
- B. It is a comprehensive, cyclic, and structured approach for transitioning individuals, groups, and organizations from a traditional to an agile organizational set-up with focus on the added value for the impacted users.
- C. It is a selective, singular, and intuitive approach for transitioning individuals, groups, and organizations from a current to a future state with focus on the added value for the impacted users.
- D. It is a comprehensive, cyclic, and structured approach for transitioning individuals, groups, and organizations from a current to a future state with intended business benefits.

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the Question

The question defines Organizational Change Management (OCM) in SAP's context.

SAP describes OCM as a structured approach that prepares and supports individuals, teams, and organizations in making organizational change successfully.

Step 2 - Evaluate Each Option

A). Selective, singular, and intuitive approach - transitioning to agile setup

* Incorrect: OCM is comprehensive and structured, not selective or singular.

B). Comprehensive, cyclic, structured - but focuses only on agile setup

* Incorrect: OCM supports all types of change, not limited to agile transformations.

C). Selective, singular, and intuitive approach - transitioning to a future state

* Incorrect: OCM is not intuitive or selective, but methodical and repetitive (cyclic).

D). Comprehensive, cyclic, and structured approach - transitioning from current to future state with intended business benefits

* Correct: This reflects SAP's exact description - OCM manages the human and organizational aspects of transformation, ensuring adoption and value realization.

Step 3 - Final Answer

The correct answer is:

D). It is a comprehensive, cyclic, and structured approach for transitioning individuals, groups, and organizations from a current to a future state with intended business benefits.

NEW QUESTION: 28

Which accelerators support the fit-to-standard workshop in the Explore phase? Note: There are 2 correct answers to this question.

- A. Quality gate checklist and quality gate guide
- B. Requirements feature in SAP Cloud ALM
- C. Test plan document
- D. Business-Driven Configuration questionnaire

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

In which workshop do you validate SAP standard functionality and collect delta requirements?

- A. Fit-to-gap
- B. Solution assessment
- C. Solution design
- D. Fit-to-standard

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the question

The question asks which workshop is used to validate SAP standard functionality and collect delta requirements during an SAP S/4HANA Cloud, Private Edition project.

This is a key activity in the SAP Activate methodology, particularly within the Explore phase.

In SAP Activate, the Explore phase is where the customer and implementation team come together to review the SAP standard (best practice) processes, confirm what fits the business, and identify what additional ("delta") requirements are needed.

Step 2 - Evaluate each option

Option A: Fit-to-gap

This term is not used in SAP Activate for SAP S/4HANA Cloud projects.

Older SAP implementation methods (like ASAP) used the term "fit-gap," but in SAP Activate, it was replaced with Fit-to-Standard, because SAP promotes the adoption of standard processes rather than heavy customization.

Result: Incorrect.

Option B: Solution assessment

This term generally refers to an initial evaluation of the customer's current system and business needs, usually done before the project starts (for example, during the Discover phase).

It is not the workshop where SAP standard processes are validated or where delta requirements are formally captured.

Result: Incorrect.

Option C: Solution design

The Solution Design workshop typically happens after Fit-to-Standard sessions, when teams design how the final solution will look based on confirmed requirements.

It is a design activity, not the stage where standard functionality is validated.

Result: Incorrect.

Option D: Fit-to-standard

This is the correct answer.

The Fit-to-Standard workshop is a central activity in the Explore phase of the SAP Activate methodology.

Its purpose is to:

- * Demonstrate SAP Best Practice business processes in the system (usually through a preconfigured environment).
- * Validate that the standard functionality meets the customer's business needs.
- * Identify delta requirements- only where the standard process does not meet a critical business requirement.
- * Document these delta requirements for review, prioritization, and potential configuration or enhancement in later phases.

Step 3 - Step-by-step explanation of how it works

- * Preparation- Before the workshop, the project team loads SAP Best Practices into the sandbox or quality system and prepares demo scripts for each process area (e.g., Finance, Procurement, Sales).
- * Execution- During the workshop:
 - * The implementation team walks through SAP standard processes using live demonstrations in the system.
 - * The business users and process owners review these processes.
 - * Together, they confirm which processes can be adopted "as-is."
- * Validation- For each process:
 - * If the SAP Best Practice meets the business requirement # it is marked as Fit.
 - * If not # it is marked as Delta.
- * Documentation- The delta requirements are captured in a requirements management tool (such as SAP Cloud ALM or Solution Manager) with clear details for further design or configuration in later project phases.
- * Outcome- The result is a list of:
 - * Standard processes to be adopted.
 - * Delta requirements that may need extensions, configurations, or integrations.

Step 4 - Practical Examples

Example 1:

In a Procurement Fit-to-Standard workshop, SAP demonstrates the purchase requisition and purchase order process.

- * The customer confirms that the standard workflow matches their approval process (Fit).
- * However, they request an additional approval level for high-value orders (Delta). This delta is documented for later configuration.

Example 2:

In a Finance Fit-to-Standard workshop, SAP shows the standard Accounts Payable process.

- * The customer agrees to adopt SAP's three-way match for invoices (Fit).
- * They need a specific report for tax authority submission (Delta). This delta is captured for later design.

Step 5 - Final Answer

The correct answer is D. Fit-to-standard,

because it is the workshop in which SAP standard processes are validated and delta requirements are identified and documented during the Explore phase of SAP Activate.

NEW QUESTION: 30

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

Answer: C,D (LEAVE A REPLY)

Step 1 - Understanding the Question

The question asks which technologies are used to integrate SAP S/4HANA Cloud, Private Edition with SAP public cloud solutions (for example, SAP SuccessFactors, SAP Ariba, SAP Concur, or SAP Business Network).

SAP recommends cloud-native integration technologies that support secure, scalable, and managed connectivity between private and public cloud systems.

Step 2 - Evaluate Each Option

A). SAP Process Orchestration

* SAP Process Orchestration (PO) is a non-premise middleware combining Process Integration (PI) and Business Process Management (BPM).

* It is not part of SAP's recommended integration architecture for cloud-to-cloud scenarios.

* SAP Integration Suite has replaced PO for modern cloud integrations.

Result: Incorrect - Legacy tool, not used for cloud integration.

B). SAP HANA Cloud

* SAP HANA Cloud is a database-as-a-service, not an integration platform.

* It stores and processes data but does not handle integration flows or connectivity between cloud solutions.

Result: Incorrect - Not used for system-to-system integration.

C). SAP Connectivity service

* The SAP Connectivity service is part of SAP Business Technology Platform (BTP).

* It enables secure communication between SAP BTP applications (including SAP Integration Suite) and on-premise or private systems like SAP S/4HANA Cloud, Private Edition.

* It provides the tunnel connection and secure channel required for data exchange between systems hosted in different environments.

Result: Correct - Used for secure connection between SAP BTP and Private Edition systems.

D). SAP Integration Suite

* SAP Integration Suite (part of BTP) is SAP's strategic cloud integration platform.

* It provides capabilities such as:

- * API management
- * Cloud integration (iFlows)
- * Event mesh for event-driven communication
- * Connectivity with public cloud and on-premise systems
- * It is the primary tool for integrating SAP S/4HANA Cloud (Private or Public) with other SAP cloud solutions.

Result: Correct - Core integration technology for hybrid and cloud landscapes.

NEW QUESTION: 31

Which of the following are dimensions of a clean core approach? Note: There are 3 correct answers to this question.

- A. Data
- B. Technologies
- C. Extensions
- D. Integrations
- E. Procedures

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 32

What findings do you document in the Explore Phase Fit-to-standard workshops? Note: There are 3 correct answers to this question.

- A. Detailed design of extensions
- B. Key user documentation
- C. Confirmation of scope
- D. Key business decisions
- E. Process models

Answer: ([SHOW ANSWER](#))

During the Explore Phase of the SAP Activate methodology, Fit-to-Standard workshops are conducted to validate the predefined SAP Best Practices business processes against the customer's business requirements.

The goal is to confirm the project scope, identify necessary configurations, and document key decisions and findings.

A). Detailed design of extensions

Detailed design activities are not part of the Explore Phase. These tasks are performed later during the Realize Phase, after the Fit-to-Standard workshops have been completed and the requirements have been validated.

Therefore, documenting detailed extension designs does not occur at this stage.

B). Key user documentation

Key user documentation is created later in the project, typically during testing or training preparation phases.

It is not an output of the Fit-to-Standard workshops and is therefore not documented during the Explore Phase.

C). Confirmation of scope

Confirmation of scope is a critical output of the Fit-to-Standard workshops. During these sessions, the project team verifies which SAP Best Practices processes are in scope and confirms that the defined scope aligns with the agreed project objectives. Any deviations or required adjustments are documented for follow-up.

D). Key business decisions

Fit-to-Standard workshops also result in documenting key business decisions that affect how standard processes will be used or adapted. These include process ownership decisions, master data responsibilities, and whether certain optional features or process variants will be implemented.

E). Process models

The business process models from SAP Best Practices are reviewed and discussed in the workshops. Any required adjustments, confirmations, or accepted changes are documented to ensure a clear understanding of the end-to-end processes to be implemented.

NEW QUESTION: 33

Which of the following components are involved in an SAP S/4HANA Cloud Private Edition migration project? Note: There are 2 correct answers to this question.

- A. Sandbox system
- B. Cloud-based storage
- C. Migration server
- D. HANA System Replication (HSR) server

Answer: (SHOW ANSWER)

NEW QUESTION: 34

What is the purpose of the Migration Virtual Machine in a RISE with SAP migration project?

- A. To serve as a permanent deployment environment for SAP applications after migrating to the cloud
- B. To provide a temporary environment for executing migration tools
- C. To host the target SAP S/4HANA application server

D. To act as a backup server for storing all the data during the migration process to prevent data loss

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 35

Which of the following tools can support you in managing requirements and software development for implementation projects? Note: There are 2 correct answers to this question.

- A. Focused Insights for SAP Solution Manager
- B. Focused Build for SAP Solution Manager
- C. SAP Cloud ALM
- D. SAP Focused Run

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

Where can an implementation consultant find configuration information for each level in the configuration hierarchy?

- A. In the SAP Fiori apps reference library
- B. In the SAP SignaviProcess Manager
- C. In the SAP Help Portal
- D. In the SAP GUI

Answer: ([SHOW ANSWER](#))

Step 1 - Understanding the question

The question asks where implementation consultants can find configuration information for each level in the configuration hierarchy in SAP S/4HANA Cloud, Private Edition.

Step 2 - Explanation

The SAP Help Portal provides structured documentation on:

- * Configuration hierarchy levels (e.g., scope items, business areas, processes, activities).
- * Configuration guides, setup instructions, and links to SAP Best Practices Explorer content.
- * End-to-end setup details for each module and scenario.

The SAP Help Portal organizes information by hierarchy and is the official source for all configuration documentation.

Step 3 - Evaluate options

Option A: In the SAP Fiori apps reference library

Incorrect - It lists app-specific information (installation, roles, etc.), not configuration hierarchies.

Option B: In the SAP Signavio Process Manager

Incorrect - Signavio focuses on process modeling and design, not configuration documentation.

Option C: In the SAP Help Portal

Correct - Configuration hierarchy and detailed setup documentation are available here.

Option D: In the SAP GUI

Incorrect - Configuration activities happen in the GUI, but documentation of configuration hierarchies does not reside there.

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