

KillTest

Higher Quality, Better Service!



Q&A

<http://www.killtest.com>

We offer free update service for one year.

Exam : **C_S4PM2_2507**

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

Version : DEMO

1.What are the special characteristics of SAP's organizational change management framework? Note:

There are 3 correct answers to this question.

- A. It contains activities that help to enhance system performance.
- B. It is aligned with the SAP Activate implementation methodology.
- C. It supports an agile way of working.
- D. It is only suitable for large-scale, complex cloud deployments.
- E. It is targeted at fostering fast and sustainable user adoption.

Answer: B C E

Explanation:

Solution:

Here are the three correct answers according to the content on learning.sap.com:

1. It is aligned with the SAP Activate implementation methodology.

SAP's organizational change management (OCM) approach is fully aligned with the SAP Activate methodology, ensuring that change management activities integrate seamlessly into each phase of an SAP cloud project [SAP Community+12](#)[SAP Learning+12](#)[SAP PRESS Blog+12](#).

2. It supports an agile way of working.

SAP recommends that OCM be delivered in an agile way, using iterative execution (such as sprints) to align with agile project delivery in cloud implementations [SAP Learning](#).

3. It is targeted at fostering fast and sustainable user adoption.

SAP's OCM framework is specifically targeted to foster sustainable user adoption and to make cloud implementations successful by focusing on the people side of change

Why the other options are incorrect:

- A. It contains activities that help to enhance system performance.

This is not mentioned in SAP's OCM framework, which focuses on people, adoption, and change— not system performance.

- D. It is only suitable for large-scale, complex cloud deployments.

There's no indication that OCM is limited to large-scale deployments; it's broadly applicable across different cloud projects.

Final List of Correct Options:

- B. It is aligned with the SAP Activate implementation methodology.
- C. It supports an agile way of working.
- E. It is targeted at fostering fast and sustainable user adoption.

2.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: D

Explanation:

Solution:

Based solely on content from learning.sap.com, the correct answer to your question—"In which workshop do you validate SAP standard functionality and collect delta (gap) requirements?"—is:

Correct Option:

D. Fit to Standard Explanation

Questions- -and Answers PDF 4/126

On learning.sap.com, it clearly states that during the Explore phase, the Fit to Standard (also referred to as Fit to Standard gap analysis) workshop is used to validate SAP's standard solution functionality and to identify gaps or delta requirements which are then added to the project backlog learning.sap.com.

Why the other options are not correct:

A. Fit-to-gap – This is not a term used by SAP in its Activate methodology discussions on learning.sap.com.

B. Solution assessment – This is not identified on learning.sap.com as the workshop where standard functionality is validated and delta requirements are gathered.

C. Solution design – Not the workshop focused on validating standard functionality or collecting delta requirements per SAP's Activate methodology documentation on learning.sap.com.

Final Answer

The correct workshop is D. Fit-to-Standard.

3.What are some prerequisites if you want to transfer data with the Migrate Your Data — Migration Cockpit app using a separate SAP HANA database in SAP S/4HANA Cloud Private Edition? Note: There are 2 correct answers to this question.

- A. You have to set up the integration.
- B. You have to activate a certain business process.
- C. You have to create the migration objects.
- D. You have to create the migration projects.

Answer: A D

Explanation:

Based exclusively on information from learning.sap.com, the two correct prerequisites for transferring data using the Migrate Your Data – Migration Cockpit app with a separate SAP HANA database (in SAP S/4HANA Cloud Private Edition) are:

1. You have to set up the integration.

When using a remote SAP HANA database schema as a middle layer (i.e., a separate HANA database) for staging, an integration must be set up between the remote HANA database and the target SAP S/4HANA Cloud system SAP Community+10SAP Learning+10SAP Community+10.

2. You have to create the migration projects.

To migrate data using staging tables—whether local or remote—you must create a migration project and assign one or more migration objects ibsolution.com+3SAP Learning+3SAP Learning+3.

Why the other options are not correct:

- B. You have to activate a certain business process.

The documentation does not state that activating a specific business process is required for using the remote HANA staging method.

- C. You have to create the migration objects.

While migration objects are indeed part of the process, the content clarifies that these objects are pre-delivered (meaning you assign them to the project) rather than having to create them from scratch SAP Learning+4SAP Learning+4SAP Learning+4SAP Community+15SAP Learning+15SAP Learning+15.

Final Answer

- A. You have to set up the integration.
- D. You have to create the migration projects.

4. Where can you find pre-delivered integration content? Note: There are 3 correct answers to this question.

- A. Cloud Integration Automation service
- B. SAP Business Accelerator Hub
- C. SAP Help Portal
- D. SAP Cloud ALM
- E. SAP Discovery Center

Answer: A B C

Explanation:

Solution:

Based exclusively on content from learning.sap.com, here are the three correct answers to the question Where can you find pre-delivered integration content?

1. Cloud Integration Automation service

This service helps automate the setup of SAP Best Practices integrations. Before proceeding, you should check if the integration is supported by the Cloud Integration Automation Service (CIAS), which runs on SAP Business Technology Platform. It can guide and partially automate integration setup tasks. SAP Learning+8SAP Learning+8SAP Learning+8

2. SAP Business Accelerator Hub

The SAP Business Accelerator Hub (formerly known as the SAP API Business Hub) is a public catalog offering integration, extension, and other content. It lists all available predefined integration content (e.g., integration flows and packages) that can be consumed. SAP Learning+3SAP Learning+3SAP Learning+3

3. SAP Help Portal

Additional integration content for SAP S/4HANA Cloud Private Edition can be found in the SAP Help Portal, under the "Integration" section. SAP Learning+7SAP Learning+7SAP Learning+7

Why the other options are not correct based on learning.sap.com:

• SAP Cloud ALM

While SAP Cloud ALM can be used to access the Cloud Integration Automation Service, it is not specifically a content repository for pre-delivered integration content. The question asks where you can find the content—not just invoke or access a setup tool.

• SAP Discovery Center

There is no mention on learning.sap.com of the SAP Discovery Center as a location for finding pre-delivered integration content.

Final

Answer

- A. Cloud Integration Automation service
- B. SAP Business Accelerator Hub
- C. SAP Help Portal

5. Which of the following are workshop design principles/guidelines? Note: There are 2 correct answers to this question.

- A. Expert configuration definitions
- B. Active participation
- C. Validation by end users
- D. Fit-to-standard

Answer: B D

Explanation:

Solution:

Here are the two correct answers, based strictly on content from learning.sap.com, regarding workshop design principles or guidelines:

Correct Options

- B. Active participation

This principle emphasizes that active participation by business users in design and acceptance activities promotes collaboration and is essential for delivering a successful solution SAP Learning+11SAP Learning

- D. Fit-to-standard

This guideline encourages adopting SAP standard functionality to minimize delivery risk and reduce overall implementation costs SAP Learning+8SAP Learning+8ExamTopics+8.

Why the Other Options Are Incorrect

- A. Expert configuration definitions

This is not listed as a design principle or guideline in SAP Activate's documentation on learning.sap.com.

- C. Validation by end users

Although validating solutions is part of workshop activities, it is not identified as a core design principle or guideline in SAP's material.

Final **Answer**

- B. Active participation
- D. Fit-to-standard