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SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud

Private Edition Sample Questions (Q56-Q61):

NEW QUESTION # 56

Which of the following are key-user in-app extensions that can be completed in SAP S/4HANA Cloud Private Edition? Note: There are 2 correct answers to this question.

- A. Create a custom application UI with UI adaptation at runtime.
- B. Create a custom object with the Business Object Processing Framework (BOPF).
- C. Define a core data services (CDS) view with the ABAP development tools for Eclipse.
- D. Define a custom table in the SAP Fiori app "Custom Business Objects."

Answer: A,D

NEW QUESTION # 57

What are some activities you can use the SAP S/4HANA Fully Activated Appliance for? Note: There are 3 correct answers to this question.

- A. To transfer configurations to the productive landscape
- B. To deliver Fit-to-Standard workshops in a system conversion scenario
- C. To test customizations prior to transporting to the quality system
- D. To deliver Fit-to-Standard workshops in a new implementation scenario
- E. To deploy a preconfigured landscape for exploration

Answer: C,D,E

Explanation:

The SAP S/4HANA Fully Activated Appliance is a preconfigured, cloud-based system provided by SAP for exploration and testing purposes. Let's evaluate its uses:

* A. To deliver Fit-to-Standard workshops in a system conversion scenario: This is incorrect. Fit-to-Standard workshops in a system conversion use a customer-specific sandbox system reflecting the existing landscape (e.g., ECC), not the Fully Activated Appliance, which is preconfigured with Best Practices for new implementations.

* B. To transfer configurations to the productive landscape: This is incorrect. The Fully Activated Appliance is a standalone environment for exploration and testing, not part of the productive landscape or transport path (e.g., DEV-QAS-PRD).

* C. To test customizations prior to transporting to the quality system: This is correct. The appliance can be used to prototype and test customizations (e.g., extensions, configurations) in a safe, preconfigured environment before formal development and transport to the quality system.

* D. To deploy a preconfigured landscape for exploration: This is correct. The appliance provides a ready-to-use SAP S/4HANA system with activated Best Practices, ideal for customers and consultants to explore functionality and processes.

* E. To deliver Fit-to-Standard workshops in a new implementation scenario: This is correct. For new implementations, the appliance is used during the Explore phase to demonstrate SAP Best Practices in Fit-to-Standard workshops, helping align customer requirements with standard processes.

In summary, activities for the SAP S/4HANA Fully Activated Appliance include C (To test customizations prior to transporting to the quality system), D (To deploy a preconfigured landscape for exploration), and E (To deliver Fit-to-Standard workshops in a new implementation scenario).

References:

* SAP Learning: "SAP S/4HANA Fully Activated Appliance" (learning.sap.com)

* SAP Help Portal: "SAP S/4HANA Cloud Private Edition - Exploration Tools" (help.sap.com)

* SAP Official Site: "SAP S/4HANA Cloud Private Edition - Fully Activated Appliance"

NEW QUESTION # 58

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

Answer: B,D

Explanation:

When transferring data using the "Migrate Your Data - Migration Cockpit" app with a separate SAP HANA database in SAP S/4HANA Cloud Private Edition, the following prerequisites must be met:

Option A: You have to set up the integration.

This option is correct. Establishing a connection between the source system and the target SAP S/4HANA Cloud system is essential for data migration.

Option B: You have to create the migration projects.

This option is correct. Defining migration projects within the Migration Cockpit organizes and manages the data migration process effectively.

Option C: You have to activate a certain business process.

This option is incorrect. Activating specific business processes is not a prerequisite for data migration using the Migration Cockpit.

Option D: You have to create the migration objects.

This option is incorrect. SAP provides standard migration objects, and while customization is possible, creating new migration objects is not a prerequisite.

In summary, setting up the integration and creating migration projects are essential prerequisites for using the Migration Cockpit app with a separate SAP HANA database in SAP S/4HANA Cloud Private Edition.

The "Migrate Your Data - Migration Cockpit" app in SAP S/4HANA Cloud Private Edition is used to transfer data during a new implementation or selective data transition. When using a separate SAP HANA database (e.

g., an external staging database) instead of file-based migration, certain prerequisites must be met. Let's evaluate the options:

* A. You have to set up the integration: This is correct. When using a separate SAP HANA database as a staging area, you must establish integration between the source database and the SAP S/4HANA Cloud Private Edition system. This involves configuring connectivity (e.g., via SAP HANA smart data integration or direct database links) to allow the Migration Cockpit to access and pull data from the external HANA database. SAP documentation highlights this as a prerequisite for the staging approach.

* B. You have to create the migration projects: This is also correct. In the Migration Cockpit, a migration project must be created to define the scope, target system, and data migration approach (e.g., staging tables). This is a fundamental step regardless of whether files or a separate HANA database is used, but it's especially critical when mapping data from an external database, as the project specifies the objects and data sources.

* C. You have to activate a certain business process: This is incorrect. The Migration Cockpit is a data migration tool, not tied to activating specific business processes in the system. While business processes may dictate what data is migrated, their activation is not a prerequisite for using the tool with a separate HANA database.

* D. You have to create the migration objects: This is incorrect. The Migration Cockpit provides pre-delivered migration objects (e.g., for customers, materials, financial data) that users select within a migration project. While users can extend or customize these objects, creating them from scratch is not a prerequisite-SAP delivers them as standard content.

In summary, the prerequisites for transferring data with the Migration Cockpit using a separate SAP HANA database are A (You have to set up the integration) and B (You have to create the migration projects).

References:

* SAP Learning: "Data Migration with SAP S/4HANA Migration Cockpit" (learning.sap.com)

* SAP Help Portal: "Migrate Your Data - Migration Cockpit - Staging Tables" (help.sap.com)

* SAP Official Site: "SAP S/4HANA Cloud Private Edition - Data Migration" (www.sap.com)

NEW QUESTION # 59

A customer needs to move their system from the current version of SAP S/4HANA (on-premise) to the same release version of SAP S/4HANA Cloud Private Edition.

What type of transition do you recommend?

- A. System Upgrade
- B. Selective Data Transition
- C. System Conversion
- **D. Lift & Shift**

Answer: D

Explanation:

The scenario involves moving an on-premise SAP S/4HANA system to the same release version of SAP S/4HANA Cloud Private Edition. Since the release version remains the same, the focus is on changing the deployment model (from on-premise to cloud) rather than upgrading or redesigning the system. Let's evaluate the options:

* A. System Conversion: This approach is used to transition from an older SAP ERP system (e.g., ECC) to SAP S/4HANA, involving database migration (to SAP HANA) and data model conversion. Since the customer is already on SAP S/4HANA on-

premise, a full system conversion is unnecessary-only the deployment needs to change. Thus, this is incorrect.

* B. Lift & Shift: This is the correct answer. The Lift & Shift approach involves moving an existing system (e.g., SAP S/4HANA on-premise) to a cloud environment (e.g., SAP S/4HANA Cloud Private Edition) with minimal changes to the software version or configuration. Under the RISE with SAP program, this can mean transferring the system to a hyperscaler (e.g., AWS, Azure) or SAP-hosted infrastructure while maintaining the same release. This aligns with the scenario of keeping the same version but shifting to the cloud.

* C. Selective Data Transition: This approach involves migrating selected data and processes from a legacy system to SAP S/4HANA, often with redesign. It's typically used when moving from ECC or a non-SAP system to S/4HANA, not for shifting an existing S/4HANA system to the cloud. It's overkill for this case and thus incorrect.

* D. System Upgrade: This refers to updating the SAP S/4HANA system to a newer release version (e.g., from 2022 to 2023). Since the question specifies moving to the "same release version," no upgrade is needed, making this incorrect.

In summary, the Lift & Shift approach is recommended for moving an on-premise SAP S/4HANA system to the same release version of SAP S/4HANA Cloud Private Edition.

References:

* SAP Learning: "Transition Scenarios to SAP S/4HANA Cloud Private Edition" (learning.sap.com)

* SAP Official Site: "RISE with SAP - Lift & Shift for SAP S/4HANA" (www.sap.com)

* SAP Help Portal: "Deployment Options for SAP S/4HANA Cloud Private Edition" (help.sap.com)

NEW QUESTION # 60

What is the maximum file size when using the Local SAP S/4HANA Database Schema migration approach?

Note: There are 2 correct answers to this question.

- A. 160 MB per file
- B. 100 MB per ZIP file
- C. 100 MB per file
- D. 160 MB per ZIP file

Answer: A,D

Explanation:

The Local SAP S/4HANA Database Schema migration approach in the SAP S/4HANA Migration Cockpit uses file uploads to transfer data. File size limits are critical for successful uploads. Let's analyze:

* A. 160 MB per file: This is correct. For individual migration files (e.g., XML, CSV), the Migration Cockpit imposes a maximum size of 160 MB per file when using the local schema approach.

* B. 100 MB per ZIP file: This is incorrect. The limit for ZIP files is 160 MB, not 100 MB, aligning with the general file size restriction.

* C. 160 MB per ZIP file: This is also correct. When multiple files are compressed into a ZIP archive for upload, the maximum size is 160 MB per ZIP file, consistent with SAP's documentation for the local schema method.

* D. 100 MB per file: This is incorrect. The limit is 160 MB, not 100 MB, for individual files in the local schema approach.

In summary, the maximum file size for the Local SAP S/4HANA Database Schema migration approach is A (160 MB per file) and C (160 MB per ZIP file).

References:

* SAP Learning: "SAP S/4HANA Migration Cockpit - File-Based Migration" (learning.sap.com)

* SAP Help Portal: "Migration Cockpit - File Size Limits" (help.sap.com)

* SAP Official Site: "SAP S/4HANA Cloud Private Edition - Data Migration" (www.sap.com)

NEW QUESTION # 61

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