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SAP E_S4CPE_2405 Exam Syllabus Topics:

Topic	Details
Topic 1	• Data Migration and Business Process Testing: This section of the exam measures skills of SAP implementation consultants and covers the core principles of migrating data into SAP systems while ensuring that business processes run as intended. It involves understanding the methods for transferring data, verifying its accuracy, and executing process testing to confirm that the system meets operational requirements.
Topic 2	• Implementing with a Cloud Mindset, Building the Team, and Conducting Fit-to-Standard Workshops: This section of the exam measures skills of project managers and emphasizes the importance of adopting a cloud-first approach when implementing SAP solutions. It also includes building the right implementation team and running fit-to-standard workshops to align system configuration with best practices and standard business processes.
Topic 3	• Introduction to Cloud Computing and SAP Cloud ERP Deployment Options: This section of the exam measures skills of cloud solution architects and focuses on the fundamentals of cloud computing, along with the different deployment models available for SAP Cloud ERP. It addresses the benefits, challenges, and selection criteria for choosing the most suitable deployment option in alignment with business goals.

Topic 4	• Extensibility, Integration, and Clean Core: This section of the exam measures skills of integration specialists and involves understanding the principles of extending SAP functionality without compromising the clean core approach. It includes integrating SAP with other systems, maintaining system integrity, and ensuring sustainable customizations.
Topic 5	• System Landscapes and Identity Access Management: This section of the exam measures skills of system administrators and focuses on designing and managing SAP system landscapes while ensuring secure and efficient identity access management. It includes concepts related to system environments, user authentication, and authorization controls.

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E_S4CPE_2405 – 100% Free Complete Exam Dumps | Latest Reliable SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition Test Voucher

New developments in the tech sector always bring new job opportunities. These new jobs have to be filled with the SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition (E_S4CPE_2405) certification holders. So to fill the space, you need to pass the SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition (E_S4CPE_2405) exam. Earning the SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition (E_S4CPE_2405) certification helps you clear the obstacles you face while working in the SAP field. To get prepared for the SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition (E_S4CPE_2405) certification exam, applicants face a lot of trouble if the study material is not updated.

SAP Certified Specialist - Implementation Consultant - SAP S/4HANA Cloud Private Edition Sample Questions (Q57-Q62):

NEW QUESTION # 57

How is data migrated directly from an SAP ERP system to SAP S/4HANA Cloud Private Edition?

- A. The Software Update Manager (SUM) tool migrates the legacy database from the SAP ERP source system to SAP S/4HANA Cloud Private Edition.
- **B. A Remote Function Call (RFC) connects the SAP ERP source system to the SAP S/4HANA Migration Cockpit.**
- C. SAP Integration Suite connects the SAP ERP source system to the SAP S/4HANA Migration Cockpit.
- D. Extract, Transform, and Load (ETL) tools are used to migrate data from the SAP ERP source system to SAP S/4HANA Cloud Private Edition (through a separate SAP HANA staging database).

Answer: B

Explanation:

Migrating data directly from an SAP ERP system (e.g., ECC) to SAP S/4HANA Cloud Private Edition involves transferring data without intermediate staging or external tools. Let's evaluate the options:

* A. A Remote Function Call (RFC) connects the SAP ERP source system to the SAP S/4HANA Migration Cockpit: This is correct. The SAP S/4HANA Migration Cockpit supports direct data migration from an SAP ERP system using an RFC connection. This method, known as the "Direct Transfer" approach, allows the Migration Cockpit to extract data from the source SAP system (e.g., ECC) in real-time via RFC, map it to S/4HANA structures, and load it into the target system. It's designed for SAP-to-SAP migrations and is a standard feature for Private Edition under a new implementation or selective data transition scenario.

* B. The Software Update Manager (SUM) tool migrates the legacy database from the SAP ERP source system to SAP S/4HANA Cloud Private Edition: This is incorrect. SUM is used for system conversions (e.g., upgrading ECC to S/4HANA), not direct data migration. It handles database migration and conversion as part of an in-place upgrade, not a separate data transfer to a cloud system.

* C. Extract, Transform, and Load (ETL) tools are used to migrate data from the SAP ERP source system to SAP S/4HANA Cloud Private Edition (through a separate SAP HANA staging database)

This is incorrect. While ETL tools (e.g., SAP Data Services) can be used with a staging database approach in the Migration Cockpit, this is not "direct" migration-it involves an intermediary step, disqualifying it from this context.

* D. SAP Integration Suite connects the SAP ERP source system to the SAP S/4HANAMigration Cockpit: This is incorrect. SAP Integration Suite is a middleware tool for ongoing integrations (e.g., syncing data between systems), not a data migration tool for

one-time transfers like those handled by the Migration Cockpit.

In summary, data is migrated directly from an SAP ERP system to SAP S/4HANA Cloud Private Edition using a Remote Function Call (RFC) connects the SAP ERP source system to the SAP S/4HANA Migration Cockpit).

References:

- * SAP Learning: "SAP S/4HANA Migration Cockpit - Direct Transfer" (learning.sap.com)
- * SAP Help Portal: "Direct Data Migration with RFC" (help.sap.com)
- * SAP Official Site: "SAP S/4HANA Cloud Private Edition - Data Migration" (www.sap.com)

NEW QUESTION # 58

What has the SAP Business Workflow been designed for? Note: There are 3 correct answers to this question.

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

Answer: A,B,E

NEW QUESTION # 59

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

Answer: A,C

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 # 60

How are SAP Best Practices business processes activated in the SAP S/4HANA Cloud Private Edition production system?

- A. Through SAP Signavio Process Navigator
- B. Through the SAP GUI
- C. Through transports
- **D. Through SAP Solution Builder**

Answer: D

NEW QUESTION # 61

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: A,B

Explanation:

The "Launchpad App Manager" Fiori app in SAP S/4HANA Cloud Private Edition is used to manage Fiori Launchpad content, such as catalogs and tiles. Let's evaluate its uses:

* A. To create custom catalogs: This is correct. The Launchpad App Manager allows administrators to create custom catalogs, grouping Fiori app tiles for specific roles or purposes, enhancing user access in the Launchpad.

* B. To manage business catalogs with references to SAP Fiori app tiles in technical catalogs: This is incorrect. Business catalogs are managed via the "Maintain Business Roles" app, not the Launchpad App Manager. The latter focuses on technical and custom catalogs, not business catalog references.

* C. To maintain technical catalogs: This is correct. The app is used to maintain technical catalogs, which contain references to Fiori apps and their configurations (e.g., OData services). These catalogs are then linked to business roles.

* D. To view where launchpad content is used: This is incorrect. Viewing usage of Launchpad content (e.g., where tiles are assigned) is handled by tools like the "Launchpad Content Manager" or role analysis, not the Launchpad App Manager's primary function.

In summary, the Launchpad App Manager is used for A (To create custom catalogs) and C (To maintain technical catalogs).

References:

* SAP Learning: "SAP Fiori Launchpad Management in SAP S/4HANA Cloud Private Edition" (learning.sap.com)

* SAP Help Portal: "Launchpad App Manager Documentation" (help.sap.com)

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

NEW QUESTION # 62

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