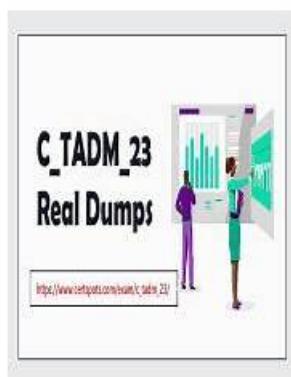


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SAP C_TADM_23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Database Administration SAP HANA: In this section of the exam, topics covered include how to describe the architecture of an SAP system that utilizes the SAP HANA as a database. In this section, it is assessed what are the prerequisites for an SAP HANA database installation. Besides, the section covers how to monitor the SAP HANA database using the SAP HANA Cockpit.
Topic 2	<ul style="list-style-type: none">Describing and Using Transport Management (Software Logistics): In this section of the exam, the concepts covered are the utilization of tools in SAP software logistics.
Topic 3	<ul style="list-style-type: none">System Administration (AS ABAP; AS Java Basics; User Management Basics): In this section of the exam, topics covered include setting up an AS ABAP-based SAP system. It also covers how to set up batch processing, RFC, printers, and maintain user master data. Manage spools and schedule background jobs. Also, it covers topics such as initial overseeing of an AS Java-based SAP system and how to explain the user and authorization concepts for an AS ABAP-centric SAP system.
Topic 4	<ul style="list-style-type: none">Installing and Updating of SAP Systems: In this section of the exam, topics covered include the installation process of an SAP S4HANA Server and SAP Solution Manager. It also covers how to complete the post-installation activities in addition to updating those recently installed SAP systems.
Topic 5	<ul style="list-style-type: none">System Administration (AS ABAP; AS Java Basics; User Management Basics): In this exam section, topics covered include how to determine and configure an AS ABAP-based SAP system. It also covers processes such as batch processing an RFC, printers, and maintaining user master data. Moreover, the exam covers how to manage spools and schedule background jobs. Finally, this section covers the initial administration of AS Java-based SAP system and user and authorization concepts.
Topic 6	<ul style="list-style-type: none">Technology Components for HTTP-based Communication: In this section of the exam, the topics covered include how to administer ICM and install and configure SAP Web Dispatcher.

SAP Certified Technology Consultant - SAP S/4HANA System Administration Sample Questions (Q77-Q82):

NEW QUESTION # 77

For AS ABAP-based SAP systems, you can use Software Update Manager to update which of the following?

Note: There are 2 correct answers to this question

- A. Database system
- B. Software component SAP_BASIS**
- C. SAP Host Agent
- D. SAP kernel**

Answer: B,D

Explanation:

The Software Update Manager (SUM) in AS ABAP-based SAP systems is a versatile tool used for system maintenance tasks, including upgrades, updates, and conversions. It can update the SAP kernel (A), which is the core executable component of the SAP system. The SAP kernel update is a crucial maintenance activity that ensures system stability and performance improvements. SUM can also update software components like SAP_BASIS (B), which is a foundational component that provides essential services and functionality for SAP applications. The SAP Host Agent (C) is typically updated independently of SUM through specific SAP Host Agent update procedures. The database system (D) update or upgrade is usually performed using tools and procedures specific to the database platform in use and not directly through SUM, although SUM can orchestrate some database update steps as part of a system update or upgrade process.

NEW QUESTION # 78

You configure the Transport Management System (TMS) as part of the installation of an AS ABAP-based SAP system. What information can you supply for the first SAP system that uses a specific transport directory? Note: There are 3 correct answers to this question.

- A. The name of the Transport Domain
- B. The description of the AS ABAP-based SAP system
- C. The password of a new user that will be created
- D. The name of the Transport Group
- E. The user ID of a new user that will be created

Answer: A,B,C

NEW QUESTION # 79

In ABAP programs, what are features of ABAP SQL that are not available with native SQL?

Note: There are 2 correct answers to this question

- A. Execution of ABAP programs as database procedures
- B. Execution without a work process
- C. Database independence
- D. Use of the AS ABAP data buffer

Answer: C,D

Explanation:

ABAP SQL and native SQL are two methods of executing SQL statements within ABAP programs in SAP systems. ABAP SQL, also known as Open SQL, offers certain features not available with native SQL:

- * B. Database independence: ABAP SQL provides a level of abstraction from the underlying database system, allowing developers to write database-agnostic code. This means that the same ABAP SQL code can run on any database supported by SAP, such as SAP HANA, Oracle, or Microsoft SQL Server, without modification. This database independence simplifies code maintenance and enhances portability across different SAP system environments.
- * D. Use of the AS ABAP data buffer: ABAP SQL leverages the application server's data buffering capabilities, which can significantly improve performance by reducing database access. When data is read using ABAP SQL, it can be retrieved from the buffer if it has been accessed recently, instead of making a round trip to the database. This feature is particularly beneficial for frequently accessed, read-intensive data, contributing to reduced database load and faster data retrieval.

These features underscore the advantages of using ABAP SQL for database operations within ABAP programs, offering enhanced portability, performance, and ease of use in a multi-database SAP landscape.

NEW QUESTION # 80

You are installing an SAP S/4HANA Server 1909 system, using s4xhost as application server host and haxhost as database host. Which actions can Software Provisioning Manager (SWPM) perform? Note: There are 3 correct answers to this question.

- A. Install the database on haxhost
- B. Copy the database backup media from s4xhost to haxhost
- C. Install the Central Service instance on s4xhost
- D. Set database import parameters for the database running on haxhost
- E. Copy the database installation media from s4xhost to haxhost

Answer: C,D,E

NEW QUESTION # 81

You want to configure the TMS QA Approval procedure for an AS ABAP-based system landscape. Which of the following are pre-defined approval steps that you can choose?

Note: There are 3 correct answers to this question.

- A. To be approved by department
- B. To be approved by system administration
- C. To be approved by developer
- D. To be approved by project manager

- E. To be approved by request owner

Answer: A,B,E

Explanation:

In configuring the TMS (Transport Management System) QA Approval procedure for an AS ABAP-based system landscape, there are pre-defined approval steps available to ensure quality and compliance of transports. These include approval by the request owner (C), which ensures that the individual who created or is responsible for the transport request approves its movement to the next system; approval by the department (D), which may involve a review by a specific organizational unit or team; and approval by system administration (E), ensuring that the system administrators have verified the technical suitability and impact of the transport. Approval by the developer (A) or project manager (B) are not standard predefined steps in the TMS QA Approval procedure, although organizations may customize their processes to include such approvals.

NEW QUESTION # 82

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