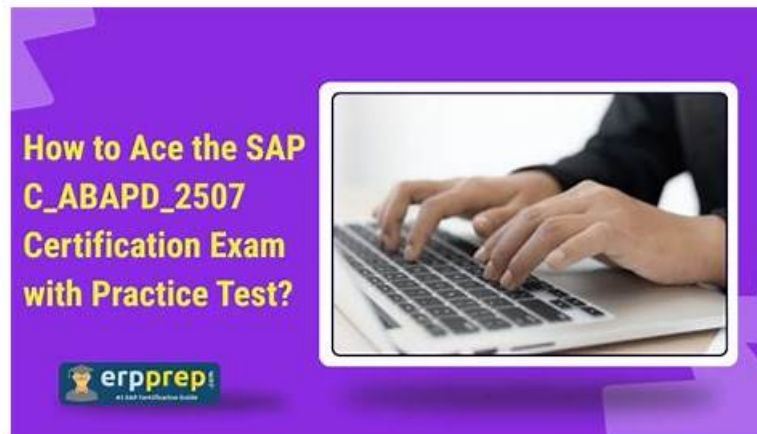


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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	ABAP Core Data Services and Data Modeling: This section of the exam measures skills of SAP ABAP Developers and covers the creation, definition, and use of Core Data Services (CDS) views for data modeling within SAP environments. Candidates are expected to understand annotations, data definitions, and the role of CDS in enabling advanced data processing and integration across SAP systems.
Topic 2	Core ABAP Programming: This section of the exam measures skills of SAP Application Programmers and covers foundational ABAP programming knowledge. Topics include modularization techniques, internal tables, control structures, and classical report programming. Mastery of these concepts is essential for building efficient ABAP applications.
Topic 3	SAP Clean Core Extensibility and ABAP Cloud: This section of the exam measures skills of SAP Application Programmers and covers the clean core principles and extensibility options within SAP BTP. It also includes cloud-native ABAP development practices, emphasizing the creation of upgrade-stable and maintainable extensions aligned with SAP's cloud strategy.
Topic 4	ABAP RESTful Application Programming Model: This section of the exam measures skills of SAP Application Programmers and covers the fundamentals of the ABAP RESTful Application Programming Model (RAP). It includes topics such as behavior definitions, service binding, and the use of managed and unmanaged scenarios. The focus is on building modern, scalable, and cloud-ready applications using RAP.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q36-Q41):

NEW QUESTION # 36

What are some principles of encapsulation? Note: There are 2 correct answers to this question.

- A. Attributes can be changed through public class methods.
- B. Attributes can only be changed by the class.
- C. Attributes cannot be changed.
- D. Attributes can be changed by the client program directly.

Answer: A,B

NEW QUESTION # 37

What describes multi-column internal tables?

- A. They are based on a structured row type.
- B. They must contain nested components.
- C. They use one complete data type.
- D. They use one incomplete data type.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Multi-column internal tables are defined using a structured row type, meaning each row is defined by a structure (either defined inline or as a global structure type in the Dictionary).

* Option B is correct because it describes how internal tables with multiple fields are built using structured rows.

* Option A is incorrect because the row type must be complete and consistent.

* Option C is incorrect because nested components are not a requirement.

* Option D is misleading. Though "complete data type" may sound correct, it lacks specificity. The correct technical description is that the row type is a structure.

Reference: ABAP CDS Development User Guide, section on internal table handling in ABAP objects and syntax examples.

NEW QUESTION # 38

Why would you use Access Controls with CDS Views? Note: There are 2 correct answers to this question.

- A. Only the data corresponding to the user's authorization is transferred from the database to the application layer.
- B. The system field sy-subrc is set, giving you the result of the authorization check
- C. You do not have to remember to implement AUTHORITY CHECK statements.
- D. All of the data from the data sources is loaded into your application automatically and filtered there according to the user's authorization.

Answer: A,C

Explanation:

You would use Access Controls with CDS Views for the following reasons:

A . Only the data corresponding to the user's authorization is transferred from the database to the application layer. This is true because Access Controls allow you to define CDS roles that specify the authorization conditions for accessing a CDS view. The CDS roles are evaluated for every user at runtime and the system automatically adds the restrictions to the selection conditions of the CDS view. This ensures that only the data that the user is authorized to see is read from the database and transferred to the application layer. This improves the security and the performance of the data access1.

C . You do not have to remember to implement AUTHORITY CHECK statements. This is true because Access Controls provide a declarative and centralized way of defining the authorization logic for a CDS view. You do not have to write any procedural code or use the AUTHORITY CHECK statement to check the user's authorization for each data source or field. The system handles the

authorization check automatically and transparently for you².

The following reasons are not valid for using Access Controls with CDS Views:

B . The system field sy-subrc is set, giving you the result of the authorization check. This is false because the system field sy-subrc is not used by Access Controls. The sy-subrc field is used by the AUTHORITY CHECK statement to indicate the result of the authorization check, but Access Controls do not use this statement. Instead, Access Controls use CDS roles to filter the data according to the user's authorization².

D . All of the data from the data sources is loaded into your application automatically and filtered there according to the user's authorization. This is false because Access Controls do not load all the data from the data sources into the application layer. Access Controls filter the data at the database layer, where the data resides, and only transfer the data that the user is authorized to see to the application layer. This reduces the data transfer and the memory consumption of the application layer¹.

NEW QUESTION # 39

Which of the following is a technique for defining access controls?

- A. Inheritance
- **B. Casting**
- C. Singleton
- D. Redefinition

Answer: B

NEW QUESTION # 40

Exhibit

Which of the following ABAP SQL snippets are syntactically correct ways to provide a value for the parameter on line #4? Note: There are 2 correct answers to this question

- A. ...SELECT * FROM demo_cds_param_view_entity (p_date: 20238181')...)
- **B. ...SELECT * FROM deno_cds_param_view_entity (p_date = @ (cl_abap_context_info->get_system_date ())...**
- C. ...SELECT * FROM demo_cds_param_view_entity (p_date: \$session.system_date)...
- **D. ...SELECT * FROM deno_cds_param_view_entity (p_date - '20230101')...)**

Answer: B,D

NEW QUESTION # 41

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