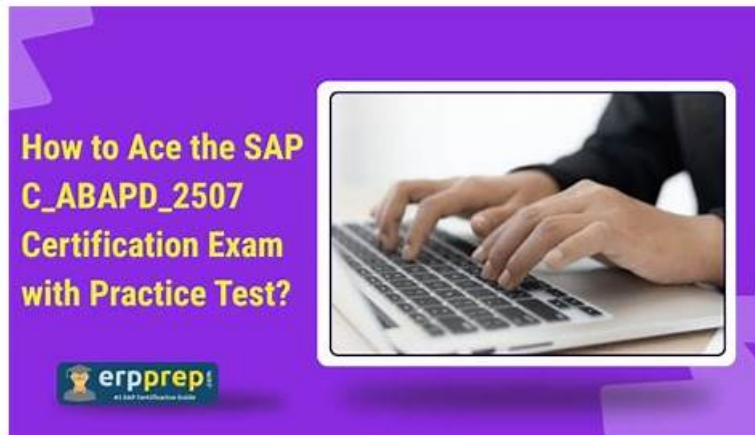


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> Object-Oriented Design: This section of the exam measures skills of SAP ABAP Developers and covers the basics of object-oriented programming in ABAP. It includes concepts such as classes, interfaces, inheritance, polymorphism, and encapsulation, all of which are necessary for building robust and scalable ABAP applications.

Topic 5	<ul style="list-style-type: none"> • 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 (Q22-Q27):

NEW QUESTION # 22

You select a field `flight_date` with type DATS in the field list of a CDS view.

Which of the following expressions returns the 2-digit month from the field? Note: There are 2 correct answers to this question.

- A. `left(right(flight_date, 6), 2)`
- B. `substring(flight_date, 5, 2)`
- C. `substring(flight_date, 4, 2)`
- D. `right(left(flight_date, 6), 2)`

Answer: A,B

NEW QUESTION # 23

Exhibit:

Which of the following statements are correct? Note: There are 2 correct answers to this question.

- A. FOR defines a loop that runs over the content of `source_itab`
- B. `row` is a predefined name and cannot be chosen arbitrarily.
- C. `row` is only visible within the loop.
- D. `source_itab` is only visible within the loop.

Answer: A,C

Explanation:

The code snippet in the image is an example of using the FOR statement to create an internal table with a constructor expression. The FOR statement introduces an iteration expression that runs over the content of `source_itab` and assigns each row to the variable `row`. The variable `row` is then used to populate the fields of `target_itab12`. Some of the correct statements about the code snippet are:

FOR defines a loop that runs over the content of `source_itab`: This is true. The FOR statement iterates over the rows of `source_itab` and assigns each row to the variable `row`. The iteration expression can also specify a range or a condition for the loop12.

`row` is only visible within the loop: This is true. The variable `row` is a local variable that is only visible within the scope of the iteration expression. It cannot be accessed outside the loop12.

You cannot do any of the following:

`source_itab` is only visible within the loop: This is false. The variable `source_itab` is not a local variable that is defined by the FOR statement. It is an existing internal table that is used as the data source for the iteration expression. It can be accessed outside the

loop12.

row is a predefined name and cannot be chosen arbitrarily: This is false. The variable row is not a predefined name that is reserved by the FOR statement. It is a user-defined name that can be chosen arbitrarily. However, it must not conflict with any existing names in the program12.

NEW QUESTION # 24

In an Access Control Object, which clauses are used? Note: There are 3 correct answers to this question.

- A. Return code (to assign the return code of the authority check)
- B. Revoke (to remove access to the data source)
- C. Where (to specify the access conditions)
- D. Grant (to identify the data source)
- E. Define role (to specify the role name)

Answer: B,C,E

Explanation:

An Access Control Object (ACO) is a CDS annotation that defines the access control rules for a CDS view entity. An ACO consists of one or more clauses that specify the role name, the data source, the access conditions, and the return code of the authority check12. Some of the clauses that are used in an ACO are:

Where (to specify the access conditions): This clause is used to define the logical expression that determines whether a user has access to the data source or not. The expression can use the fields of the data source, the parameters of the CDS view entity, or the predefined variables \$user and \$session. The expression can also use the functions check_authorization and check_role to perform additional authority checks12.

Define role (to specify the role name): This clause is used to assign a name to the role that is defined by the ACO. The role name must be unique within the namespace of the CDS view entity and must not contain any special characters. The role name can be used to reference the ACO in other annotations, such as @AccessControl.authorizationCheck or @AccessControl.grant12.

Revoke (to remove access to the data source): This clause is used to explicitly deny access to the data source for a user who meets the conditions of the where clause. The revoke clause overrides any grant clause that might grant access to the same user. The revoke clause can be used to implement the principle of least privilege or to enforce data segregation12.

You cannot do any of the following:

Grant (to identify the data source): This is not a valid clause in an ACO. The grant clause is a separate annotation that is used to grant access to a CDS view entity or a data source for a user who has a specific role. The grant clause can reference an ACO by its role name to apply the access conditions defined by the ACO12.

Return code (to assign the return code of the authority check): This is not a valid clause in an ACO. The return code of the authority check is a predefined variable that is set by the system after performing the access control check. The return code can be used in the where clause of the ACO to specify different access conditions based on the outcome of the check12.

NEW QUESTION # 25

In RESTful Application Programming, a business object contains which parts?

Note: There are 2 correct answers to this question.

- A. CDS view
- B. Authentication rules
- C. Behavior definition
- D. Process definition

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In the RAP model, a Business Object (BO) is composed of the following key parts:

* A CDS view, which defines the data model layer (entity structure, projections, associations).

* A Behavior Definition (BDEF), which defines the behavior layer - what operations can be performed (create, update, delete, validations, determinations).

Therefore:

* Option B and C are correct.

* Option A is incorrect because "Process definition" is not a RAP construct; process logic is handled via behavior implementation and determinations.

* Option D is incorrect because "Authentication rules" are managed externally (e.g., via IAM, authorizations), not inside the BO. Reference: SAP Help 1, page 6 - RAP Architecture Overview and layers (Data Modeling and Behavior).

NEW QUESTION # 26

Which statement creates a reference variable for class CL_VEHICLE?

- A. DATA lo_vehicle LIKE REF cl_vehicle.
- **B. DATA lo_vehicle TYPE REF TO cl_vehicle.**
- C. TYPES lo_vehicle TYPE cl_vehicle.
- D. DATA lo_vehicle TYPE REF OF cl_vehicle.

Answer: B

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* In ABAP, object references must be declared with TYPE REF TO <class>.

* Option D is correct: DATA lo_vehicle TYPE REF TO cl_vehicle. creates a reference variable.

* Option A # Incorrect, TYPES defines a type, not a variable.

* Option B # Syntax error, correct keyword is REF TO, not REF OF.

* Option C # Invalid, LIKE REF is not supported in ABAP.

Study Guide Reference: ABAP Objects Programming Guide - Reference Variable Declarations.

NEW QUESTION # 27

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