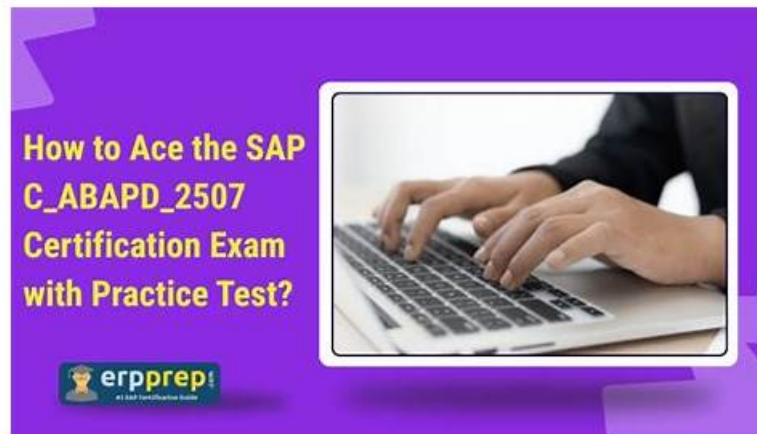


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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q42-Q47):

NEW QUESTION # 42

While debugging an ABAP program, you want the program to stop whenever the value of a variable changes. Which of the following do you use?

- A. Conditional breakpoint
- **B. Watchpoint**
- C. Exception breakpoint

Answer: B

NEW QUESTION # 43

What is the purpose of a foreign key relationship between two tables in the ABAP Dictionary?

- A. To document the relationship between the two tables
- **B. To ensure the integrity of data in the corresponding database tables**
- C. To create a corresponding foreign key relationship in the database

Answer: B

NEW QUESTION # 44

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

- A. SELECT FROM /dmo/connection FIELDS r-i carrid, airpfrom u GROUP BY carrid, connid INTO TABLE @DATA(It_hits).
- **B. SELECT FROM /dmo/connection FIELDS V O carrid, airpfrom, MAX(distance) AS dist_max, MIN(distance) AS dist_min INTO TABLE @DATA(It_hits)**
- C. SELECT FROM /dmo/connection FIELDS V D MAX(distance) AS dist_max MIN(distance) AS dist_min INTO TABLE @DATA(It_hits).
- **D. SELECT FROM /dmo/connection FIELDS carrid O airpfrom, MAX(distance) AS dist_max, MIN(distance) AS dist_min GROUP BY carrid, airpfrom INTO TABLE @DATA(It_hits)**

Answer: B,D

Explanation:

The following are the explanations for each ABAP SQL statement:

A: This statement is valid. It selects the fields carrid, airpfrom, and the aggregate functions MAX(distance) and MIN(distance) from the table /dmo/connection, and groups the results by carrid and airpfrom. The aggregate functions are aliased as dist_max and dist_min. The results are stored in an internal table named It_hits, which is created using the inline declaration operator @DATA.

B: This statement is valid. It is similar to statement A, except that it does not specify the GROUP BY clause. This means that the aggregate functions are applied to the entire table, and the results are stored in an internal table named It_hits, which is created using the inline declaration operator @DATA.

C: This statement is invalid. It selects the aggregate functions MAX(distance) and MIN(distance) from the table /dmo/connection, but it does not specify any grouping or non-aggregate fields. This is not allowed in ABAP SQL, as the SELECT list must contain at

least one non-aggregate field or a GROUP BY clause. The statement will cause a syntax error.

D: This statement is invalid. It selects the fields carrid and airpfrom from the table /dmo/connection, and groups the results by carrid and connid. However, the field connid is not included in the SELECT list, which is not allowed in ABAP SQL, as the GROUP BY clause must contain only fields that are also in the SELECT list. The statement will cause a syntax error.

NEW QUESTION # 45

What RESTful Application Programming object contains only the fields required for a particular app?

- A. Data model view
- B. Metadata extension
- C. Database view
- **D. Projection View**

Answer: D

Explanation:

A projection view is a RESTful Application Programming object that contains only the fields required for a particular app. A projection view is a CDS view entity that defines a projection on an existing CDS view entity or CDS DDIC-based view. A projection view exposes a subset of the elements of the projected entity, which are relevant for a specific business service. A projection view can also define aliases, virtual elements, and annotations for the projected elements. A projection view is the top-most layer of a CDS data model and prepares data for a particular use case. A projection view can have different provider contracts depending on the type of service it supports, such as transactional query, analytical query, or transactional interface.

A database view is a CDS DDIC-based view that defines a join or union of database tables. A database view has an SQL view attached and can be accessed by Open SQL or native SQL. A database view can be used as a projected entity for a projection view, but it does not contain only the fields required for a particular app.

A metadata extension is a RESTful Application Programming object that defines additional annotations for a CDS view entity or a projection view. A metadata extension can be used to enhance the metadata of a CDS data model without changing the original definition. A metadata extension does not contain any fields, but only annotations.

A data model view is a CDS view entity that defines a data model based on database tables or other CDS view entities. A data model view can have associations, aggregations, filters, parameters, and annotations. A data model view can be used as a projected entity for a projection view, but it does not contain only the fields required for a particular app.

NEW QUESTION # 46

Given this code,

```
DATA(structure_variable) =  
REDUCE structure_type(  
INIT h_structure_variable TYPE structure_type  
FOR row IN source_itab  
NEXT
```

```
h_structure_variable-f1 += row-f1  
h_structure_variable-f2 += row-f2 ).
```

Which of the following statements are correct? (Select 2 correct answers)

- **A. The REDUCE expression creates a loop over source_itab.**
- B. This REDUCE expression may produce a result of multiple rows.
- C. row is a predefined name and cannot be changed.
- **D. Components of h_structure_variable will be copied to same-named components of structure_variable.**

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* RAP and ABAP Cloud emphasize expression-based coding, and REDUCE is a key reduction expression. The code above defines an accumulator (h_structure_variable) and iterates over an internal table (source_itab) with FOR ... IN ..., so a loop over the source table is created (D). In each iteration, fields are accumulated and, when the expression finishes, the final accumulator value is returned and assigned to structure_variable. With compatible structured types, components are copied name-by-name (C).

* In ABAP Cloud, the language is explicitly described as "aligned and extended to support RAP ...

The application developer uses typed APIs ... and benefits from static code checks." This underpins the use of typed, expression-based constructs like REDUCE for safe, declarative logic.

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