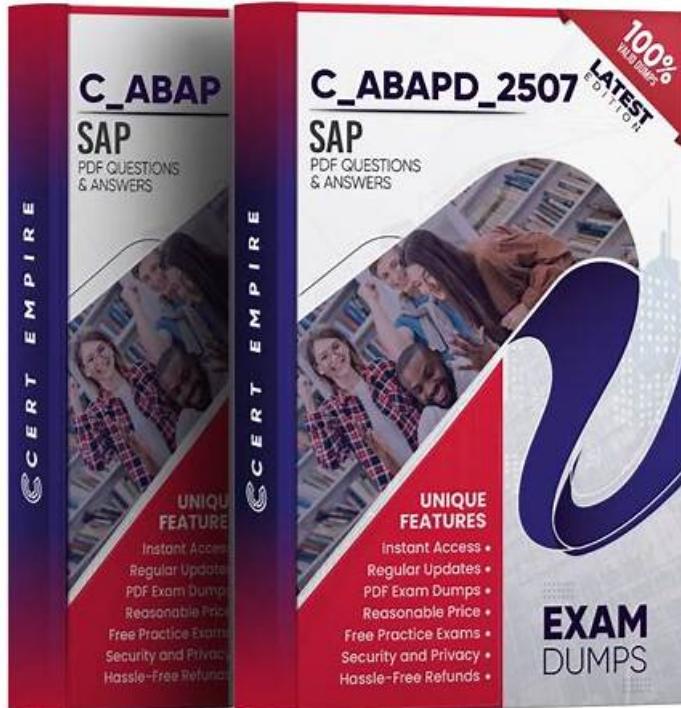


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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<ul style="list-style-type: none"> ABAP SQL and Code Pushdown: This section of the exam measures skills of SAP ABAP Developers and covers the use of advanced SQL techniques within ABAP. It includes code pushdown strategies that leverage database-level processing to enhance application performance. Key areas include Open SQL enhancements and integrating logic closer to the database.
Topic 3	<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 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"> 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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q28-Q33):

NEW QUESTION # 28

In what order are objects created to generate a RESTful Application Programming application?



- A. Projection view
- B. Service definition
- C. Data model view
- D. Service binding
- E. Database table

Answer: A,B,C,D,E

NEW QUESTION # 29

Which statement can you use to change the contents of a row of data in an internal table?

- A. UPDATE
- B. INSERT
- C. APPEND
- D. MODIFY

Answer: D

NEW QUESTION # 30

You want to define the following CDS view entity with an input parameter:

Define view entity Z_CONVERT With parameters currency : ???

Which of the following can you use to replace "????? Note: There are 2 correct answers to this question.

- A. A data element
- B. built-in ABAP type
- C. A built-in ABAP Dictionary type
- D. A component of an ABAP Dictionary structure

Answer: A,B

Explanation:

The possible replacements for "?????" in the CDS view entity definition with an input parameter are A. built-in ABAP type and C. A data element. These are the valid types that can be used to specify the data type of an input parameter in a CDS view entity. A built-in ABAP type is a predefined elementary type in the ABAP language, such as abap.char, abap.numc, abap.dec, etc. A data element is a reusable semantic element in the ABAP Dictionary that defines the technical attributes and the meaning of a field12. For example:

The following code snippet defines a CDS view entity with an input parameter currency of type abap.cukey, which is a built-in ABAP type for currency key:

Define view entity Z_CONVERT With parameters currency : abap.cukey as select from ... { ... } The following code snippet defines a CDS view entity with an input parameter currency of type waers, which is a data element for currency key:

Define view entity Z_CONVERT With parameters currency : waers as select from ... { ... } You cannot do any of the following:

B . A built-in ABAP Dictionary type: This is not a valid type for an input parameter in a CDS view entity. A built-in ABAP Dictionary type is a predefined elementary type in the ABAP Dictionary, such as CHAR, NUMC, DEC, etc. However, these types cannot be used directly in a CDS view entity definition. Instead, they have to be prefixed with abap. to form a built-in ABAP type, as explained above12.

D . A component of an ABAP Dictionary structure: This is not a valid type for an input parameter in a CDS view entity. A component of an ABAP Dictionary structure is a field that belongs to a structure type, which is a complex type that consists of multiple fields. However, an input parameter in a CDS view entity can only be typed with an elementary type, which is a simple type that has no internal structure12.

NEW QUESTION # 31

Given the following code:

```
DATA gv_text1 TYPE string "#EC_NEEDED  
DATA gv_text2 TYPE string ##NEEDED.
```

What are valid statements? (Select 2 correct answers)

- A. ##NEEDED is checked by the syntax checker.
- B. The pseudo-comment is checked by the syntax checker.
- C. The pragma is not checked by the syntax checker.
- D. #EC_NEEDED is not checked by the syntax checker.

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* Pragmas (##) are evaluated by the syntax check and runtime check tools (e.g., ATC, Code Inspector). ##NEEDED is recognized and processed (C).

* Pseudo-comments (#EC) are not checked; they are legacy directives to suppress specific findings, hence (D) is correct.

* Therefore, A and B are invalid.

Study Guide Reference: ABAP Cloud Guidelines - Pseudo-comments vs Pragmas.

NEW QUESTION # 32

Which statement can you use to change the contents of a row of data in an internal table?

- A. UPDATE
- B. INSERT
- C. APPEND
- D. MODIFY

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The correct way to change the contents of a row in an internal table is by using the **MODIFY** statement.

* **MODIFY** allows updating the existing entry in an internal table based on its key or position.

* If the row exists, the statement replaces the data; if not, it inserts a new row depending on the internal table type and whether a key is specified.

* INSERT adds new rows but does not modify.

* APPEND adds entries at the end, and UPDATE is for database tables, not internal tables.

This behavior is consistent with the ABAP programming model used in both classical and RAP-based developments when manipulating internal collections or buffering data in memory during behavior pool execution.

Reference: ABAP CDS Development User Guide, section 3.2 - Editing DDL Source Code; also aligned with the core language behavior of ABAP for internal table operations.

NEW QUESTION # 33

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