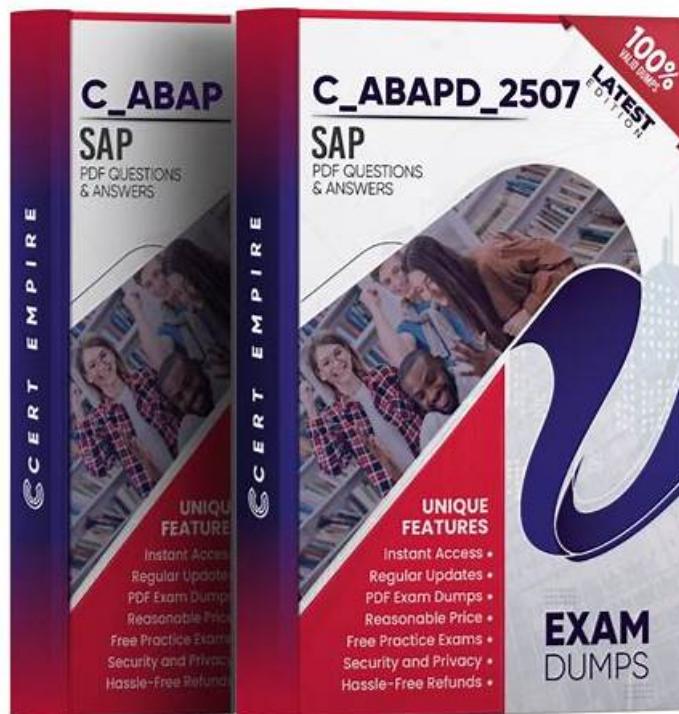


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SAP C-ABAPD-2507 Exam Syllabus Topics:

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">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"> 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 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 (Q71-Q76):

NEW QUESTION # 71

What is the syntax to access component carrier_name of structure connection?

- A. connection>carrier_name
- B. connection/carrier_name
- C. connection=>carrier_name
- D. connection-carrier_name**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- * In ABAP, structure component access uses the hyphen (-): structure-component. The other tokens are used for different purposes: -> for object reference attributes, => for static components, and / is not a field selector in ABAP.
- * ABAP Cloud stresses typed APIs and static checks, ensuring misuse of component selectors is caught early; correct structure access with - is part of the enforced style.

NEW QUESTION # 72

Which of the following results in faster access to internal tables? (Select 3 correct answers)

- A. In a hashed internal table, specifying the primary key completely.**
- B. In a hashed internal table, specifying the primary key partially from the left without gaps.
- C. In a sorted internal table, specifying the primary key partially from the left without gaps.**
- D. In a standard internal table, specifying the primary key partially from the left without gaps.
- E. In a sorted internal table, specifying the primary key completely.**

Answer: A,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- * Sorted tables:
 - * Full key lookup uses a binary search # efficient (A).
 - * Left-aligned partial key lookup also benefits from sort order to find ranges efficiently (C).
- * Hashed tables:

* Require the complete key for O(1) access; partial key is not supported. Hence (E) is correct and (D) is not.

* Standard tables:

* Have no inherent ordering/index for key-based access; specifying a key (even partially) results in linear search unless you maintain sort and specify BINARY SEARCH explicitly, which still doesn't change the fundamental case in this question; thus (B) is not considered a faster pattern here.

Study Guide Reference: ABAP Cloud Programming-Internal Tables (standard/sorted/hashed) performance characteristics.

NEW QUESTION # 73

The class zcl_demo_class is in a software component with the language version set to "Standard ABAP". The function module "ZF11" is in a software component with the language version set to "ABAP Cloud". Both the class and function module are customer created. Regarding line #6, which of the following is a valid statement?

- A. 'ZF1' can be called via a wrapper that itself has not been released for cloud development.
- B. 'ZF1' can be called whether it has been released or not for cloud development.
- C. 'ZF1' must be released for cloud development to be called.
- D. 'ZF1' can be called via a wrapper that itself has been released for cloud development.

Answer: D

Explanation:

The function module ZF1 is in a software component with the language version set to "ABAP Cloud". This means that it follows the ABAP Cloud Development Model, which requires the usage of public SAP APIs and extension points to access SAP functionality and data. These APIs and extension points are released by SAP and documented in the SAP API Business Hub1. Customer-created function modules are not part of the public SAP APIs and are not released for cloud development. Therefore, calling a function module directly from a class with the language version set to "Standard ABAP" is not allowed and will result in a syntax error. However, there is a possible way to call a function module indirectly from a class with the language version set to "Standard ABAP":

Create a wrapper class or interface for the function module and release it for cloud development. A wrapper is a class or interface that encapsulates the function module and exposes its functionality through public methods or attributes. The wrapper must be created in a software component with the language version set to "ABAP Cloud" and must be marked as released for cloud development using the annotation @EndUserText.label. The wrapper can then be called from a class with the language version set to "Standard ABAP" using the public methods or attributes2.

For example, the following code snippet shows how to create a wrapper class for the function module ZF1 and call it from the class zcl_demo_class:

```
@EndUserText.label: 'Wrapper for ZF1' CLASS zcl_wrapper_zf1 DEFINITION PUBLIC FINAL CREATE PUBLIC. PUBLIC SECTION. CLASS-METHODS: call_zf1 IMPORTING iv_a TYPE i iv_b TYPE i EXPORTING ev_result TYPE i. ENDCLASS.
```

```
CLASS zcl_wrapper_zf1 IMPLEMENTATION. METHOD call_zf1. CALL FUNCTION 'ZF1' EXPORTING a = iv_a b = iv_b IMPORTING result = ev_result. ENDMETHOD. ENDCLASS.
```

```
CLASS zcl_demo_class DEFINITION. METHODS: m1. ENDCLASS.
```

```
CLASS zcl_demo_class IMPLEMENTATION. METHOD m1. DATA(lv_result) = zcl_wrapper_zf1=>call_zf1( iv_a = 2 iv_b = 3 ). WRITE: / lv_result. ENDMETHOD. ENDCLASS.
```

The output of this code is:

5

NEW QUESTION # 74

Which language is used to add or change data of a business object in RAP?

- A. RAP editing language
- B. Data manipulation language
- C. Entity manipulation language
- D. Data modification language

Answer: C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In RAP, changes to business object data are performed using Entity Manipulation Language (EML).

* It provides ABAP statements such as READ ENTITIES, MODIFY ENTITIES, CREATE, and DELETE for RAP BOs.

* EML is the cloud-compliant equivalent of SQL DML (insert/update/delete) but tailored to RAP's transactional consistency.
Verified Study Guide Reference: RAP Programming Model - Entity Manipulation Language (EML).

NEW QUESTION # 75

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

- A. **matchesQ**
- B. **find_any_not_of()**
- C. **contains_any_of()**
- D. **count_any_of()**

Answer: A,C

Explanation:

String functions are expressions that can be used to manipulate character-like data in ABAP. String functions can be either predicate functions or non-predicate functions. Predicate functions are string functions that return a truth value (true or false) for a condition of the argument text. Non-predicate functions are string functions that return a character-like result for an operation on the argument text1.

The following string functions are predicate functions:

B . **contains_any_of()**: This function returns true if the argument text contains at least one of the characters specified in the character set. For example, the following expression returns true, because the text 'ABAP' contains at least one of the characters 'A', 'B', or 'C':

`contains_any_of(val = 'ABAP' set = 'ABC').`

D . **matches()**: This function returns true if the argument text matches the pattern specified in the regular expression. For example, the following expression returns true, because the text 'ABAP' matches the pattern that consists of four uppercase letters:

`matches(val = 'ABAP' regex = '[A-Z]{4}').`

The following string functions are not predicate functions, because they return a character-like result, not a truth value:

A . **find_any_not_of()**: This function returns the position of the first character in the argument text that is not contained in the character set. If no such character is found, the function returns 0. For example, the following expression returns 3, because the third character of the text 'ABAP' is not contained in the character set 'ABC':

`find_any_not_of(val = 'ABAP' set = 'ABC').`

C . **count_any_of()**: This function returns the number of characters in the argument text that are contained in the character set. For example, the following expression returns 2, because there are two characters in the text 'ABAP' that are contained in the character set 'ABC':

`count_any_of(val = 'ABAP' set = 'ABC').`

NEW QUESTION # 76

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