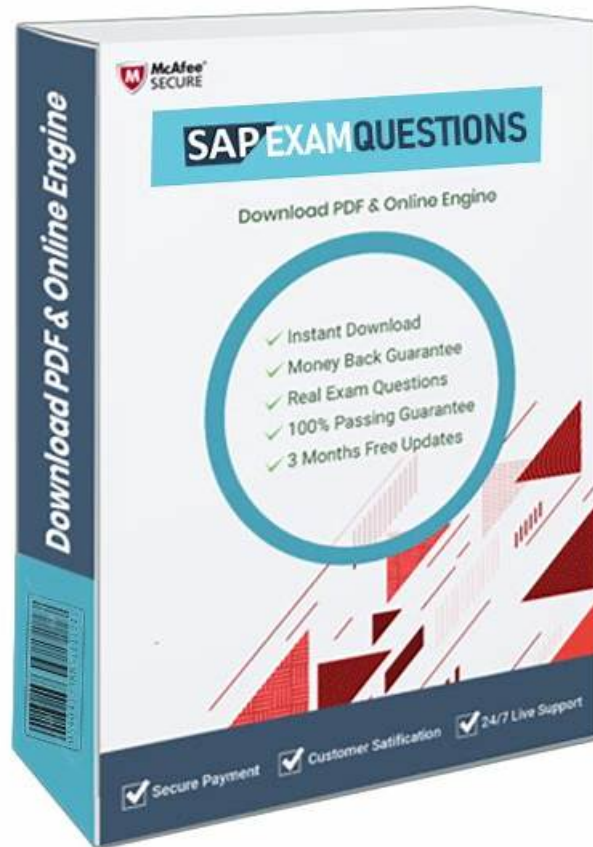


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SAP C-ABAPD-2507 Exam Syllabus Topics:

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

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q74-Q79):

NEW QUESTION # 74

What describes multi-column internal tables?

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

Answer: D

NEW QUESTION # 75

Refer to the exhibit.

When accessing the subclass instance through `go_super`, what can you do? Note: There are 2 correct answers to this question.

- **A. Access the inherited public components.**
- B. Call inherited public redefined methods.
- **C. Access the inherited private components.**
- D. Call a subclass specific public method

Answer: A,C

Explanation:

When accessing the subclass instance through `go_super`, you can do both of the following:

Access the inherited private components: A subclass inherits all the private attributes and methods of its superclass, unless they are explicitly overridden by the subclass. Therefore, you can access the inherited private components of the superclass through `go_super`, as long as they are not hidden by other attributes or methods in the subclass.

Access the inherited public components: A subclass inherits all the public attributes and methods of its superclass, unless they are explicitly overridden by the subclass. Therefore, you can access the inherited public components of the superclass through `go_super`, as long as they are not hidden by other attributes or methods in the subclass.

You cannot do any of the following:

Call a subclass specific public method: A subclass does not have any public methods that are not inherited from its superclass. Therefore, you cannot call a subclass specific public method through `go_super12`.
Call inherited public redefined methods: A subclass does not have any public methods that are redefined from its superclass. Therefore, you cannot call inherited public redefined methods through `go_super12`.

NEW QUESTION # 76

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

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

Answer: B

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 # 77

When defining a METHOD, which parameter type can only have 1 value?

- A. EXPORTING
- **B. RETURNING**
- C. CHANGING
- D. IMPORTING

Answer: B

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In ABAP Object-Oriented Programming within ABAP Cloud, methods can define multiple parameters of type IMPORTING, EXPORTING, or CHANGING. However, for RETURNING parameters, only one value is permitted per method.

This restriction ensures that RAP BOs and ABAP Cloud classes expose methods with clear, unambiguous outputs, aligning with best practices of encapsulation and functional programming design.

* IMPORTING # multiple allowed

* EXPORTING # multiple allowed

* CHANGING # multiple allowed

* RETURNING # exactly one allowed

Verified Study Guide Reference: ABAP Objects Programming Guide (Methods), ABAP Cloud Back-End Developer Documentation - Method Signature Rules.

NEW QUESTION # 78

Which RESTful Application Programming object can be used to organize the display of fields in an app?

- A. Service definition
- **B. Metadata extension**
- C. Data model view

- Answer: B**

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