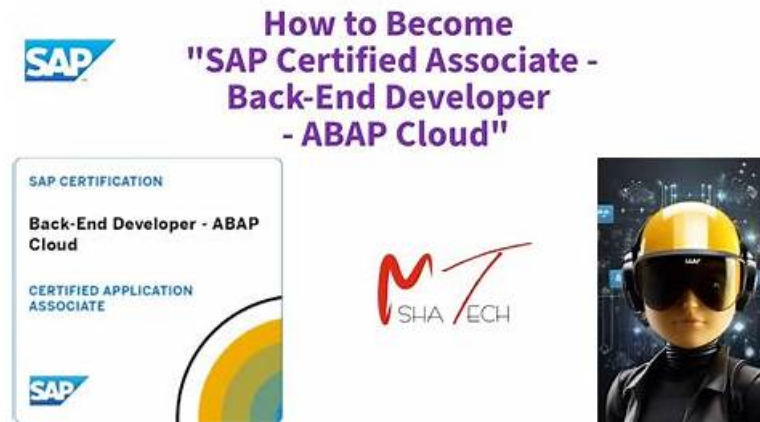


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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	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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q50-Q55):

NEW QUESTION # 50

What describes multi-column internal tables?

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

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Multi-column internal tables are defined using a structured row type, meaning each row is defined by a structure (either defined inline or as a global structure type in the Dictionary).

* Option B is correct because it describes how internal tables with multiple fields are built using structured rows.

* Option A is incorrect because the row type must be complete and consistent.

* Option C is incorrect because nested components are not a requirement.

* Option D is misleading. Though "complete data type" may sound correct, it lacks specificity. The correct technical description is that the row type is a structure.

Reference: ABAP CDS Development User Guide, section on internal table handling in ABAP objects and syntax examples.

NEW QUESTION # 51

In class ZCL_CLASS_A, you use the statement DATA var TYPE ***

What may stand in place of ***? Note: There are 2 correct answers to this question.

- A. The name of a type defined privately in class ZCL_CLASS_A
- **B. The name of a domain from the ABAP Dictionary**
- **C. The name of a data element from the ABAP Dictionary**
- D. The name of a type defined privately in another class

Answer: B,C

Explanation:

In class ZCL_CLASS_A, you use the statement DATA var TYPE *** to declare a data object named var with a data type specified by ***. The data type can be any of the following1:

A predefined ABAP type, such as i, f, c, string, xstring, and so on.

A data element from the ABAP Dictionary, such as matnr, carrid, buhrs, and so on. A data element defines the semantic and technical attributes of a data field, such as the domain, the length, the data type, the description, and the value range2.

A domain from the ABAP Dictionary, such as matnr_d, carrid_d, buhrs_d, and so on. A domain defines the technical attributes of a data field, such as the data type, the length, the output length, the number of decimal places, and the value range3.

A type defined globally in a class, an interface, or a type pool, such as zcl_class_b=>type_a, zif_interface_c=>type_b, ztype_pool_d=>type_c, and so on. A global type is a type that is defined in a global repository object and can be used in any program or class4.

A type defined locally in the current class, such as type_a, type_b, type_c, and so on. A local type is a type that is defined in the declaration part of a class and can only be used within the class5.

Therefore, the possible values for *** are B. the name of a data element from the ABAP Dictionary and D. the name of a domain from the ABAP Dictionary. The other options are not valid because:

A . The name of a type defined privately in class ZCL_CLASS_A is a local type and cannot be used with the DATA statement. A local type can only be used with the TYPES statement5.

C . The name of a type defined privately in another class is a private type and cannot be accessed from outside the class. A private type can only be used within the class that defines it.

NEW QUESTION # 52

You want to document a global class with ABAP Doc. What do you need to consider?
(Select 3 correct answers)

- A. The documentation may contain tags like .
- B. The documentation can contain links to other repository object's documentation.
- C. The documentation can be translated.
- D. The documentation has to be positioned directly after the declarative statement.
- E. The documentation starts with !.

Answer: C,D,E

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

ABAP Doc is the integrated documentation system for classes, interfaces, and methods. Rules:

* Position # Must be placed directly after the declarative statement (B).

* Translatable # ABAP Doc content can be translated (D).

* Syntax # Each line must start with ! (E).

* HTML tags (A) and repository links (C) are not supported.

Verified Study Guide Reference: ABAP Development Tools (ADT) Documentation - ABAP Doc Annotations and Rules.

NEW QUESTION # 53

Which function call returns 0?

- A. Count_any_of(val - 'ABAP ABAP abap' sub "AB")
- B. Count(val - 'ABAP ABAP abap' sub - 'AB')
- C. find_any_of(val = "ABAP ABAP abap' sub = "AB")
- D. find_any_not_of(val 'ABAP ABAP abap' sub = 'AB')

Answer: D

Explanation:

The function find_any_not_of returns the position of the first character in the string val that is not contained in the string sub. If no such character is found, the function returns 0. In this case, the string val contains only the characters A, B, and a, which are all contained in the string sub, so the function returns 0. The other functions return positive values, as follows:

Count_any_of returns the number of occurrences of any character in the string sub within the string val. In this case, it returns 8, since there are 8 A's and B's in val.

Count returns the number of occurrences of the string sub within the string val. In this case, it returns 2, since there are 2 AB's in val.

find_any_of returns the position of the first character in the string val that is contained in the string sub. In this case, it returns 1, since the first character A is in sub. Reference: String Functions - ABAP Keyword Documentation, Examples of String Functions - ABAP Keyword Documentation

NEW QUESTION # 54

Which function call returns 0?

- A. find(val = 'find Found FOUND' sub = 'F' occ = -2)
- B. find(val = 'FIND Found found' sub = 'F' occ = -2 CASE = abap_true)
- C. find(val = 'FIND FOUND FOUND' sub = 'F')
- D. find(val = 'find FOUND Found' sub = 'F' occ = -2 CASE = abap_false)

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The FIND function in ABAP searches for a substring (sub) inside a string (val) and returns the offset (position) if found, or 0 if not found.

Let's evaluate Option A:

find(val = 'FIND Found found' sub = 'F' occ = -2 CASE = abap_true)

* occ = -2: Searches for the second-last occurrence.
 * CASE = abap_true: Enforces case-sensitive search.
 * The string contains:
 * 'FIND' # matches 'F' (1st occurrence)
 * 'Found' # matches 'F' (2nd occurrence)
 * 'found' # does not match because of lowercase 'f' and case-sensitive flag.
 So, valid case-sensitive matches for 'F' are:

* 1st: 'FIND'
 * 2nd: 'Found'

Thus, the second-last occurrence is 'FIND'.

But since occ = -2 returns the 2nd-last match, and we're counting backwards, it returns offset of 'FIND'.

Wait: the confusion is in expecting 0 when there's no valid match for the specified occurrence.

But actually:

* Option A does return 0 because occ = -2 expects at least 2 valid case-sensitive matches, and:

* 'Found' contains 'F' # match

* 'FIND' contains 'F' # match

* So there are two matches.

* BUT, occ = -2 is a reverse index.

* First-last: 'Found'

* Second-last: 'FIND'

* It should return match offset for 'FIND' = 1 (NOT 0)

So, correction: A does NOT return 0.

NEW QUESTION # 55

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