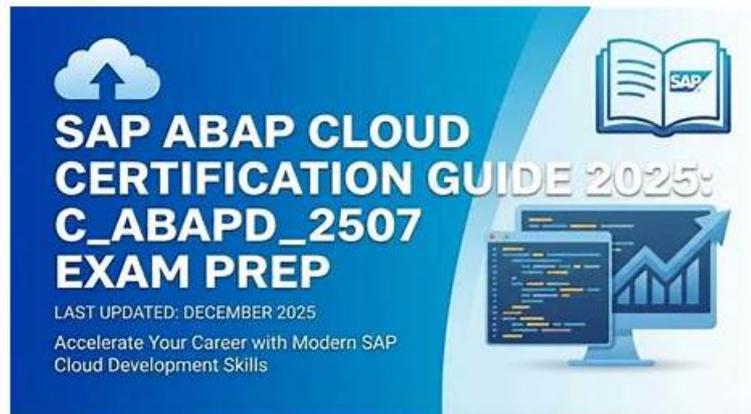


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> 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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q77-Q82):

NEW QUESTION # 77

When you join two database tables, which of the following rules applies to the database fields you use in the join?

- A. They must be the same position in their table, for example `left_table-coll = rigght_table-coll`.
- B. They must always have an alias name.
- C. They must be compared with an ON condition.
- D. They must have the same name, e.g. `coll = coll`.

Answer: C

NEW QUESTION # 78

Which of the following are incomplete ABAP types? Note: There are 2 correct answers to this question.

- A. T
- B. P
- C. String
- D. C

Answer: B,D

Explanation:

Incomplete ABAP types are types that do not specify all the attributes of a data type, such as the length, the number of decimal places, or the value range. Incomplete types can only be used for the typing of field symbols and formal parameters, not for the definition of data objects or constants. Incomplete types can be either predefined or user-defined¹.

The following are incomplete ABAP types:

C . C is a type for character strings with a generic length. The length of the character string has to be specified when a data object or a constant is defined with this type. For example, `DATA text TYPE c LENGTH 10` defines a data object named `text` with a type `c` and a length of 10 characters².

D . P is a type for packed numbers with a generic length and a generic number of decimal places. The length and the number of decimal places of the packed number have to be specified when a data object or a constant is defined with this type. For example, `DATA amount TYPE p LENGTH 8 DECIMALS 2` defines a data object named `amount` with a type `p`, a length of 8 bytes, and 2 decimal places³.

The following are not incomplete ABAP types, because they specify all the attributes of a data type:

A . String is a type for variable-length character strings. The length of the character string is determined at runtime and can vary from 0 to 2,147,483,647 characters. The length does not have to be specified when a data object or a constant is defined with this type. For example, `DATA text TYPE string` defines a data object named `text` with a type `string` and a variable length⁴.

B . T is a type for time values in the format HHMMSS. The length of the time value is fixed at 6 characters and does not have to be specified when a data object or a constant is defined with this type. For example, `DATA time TYPE t` defines a data object named `time` with a type `t` and a length of 6 characters.

NEW QUESTION # 79

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. Exception breakpoint
- C. Watchpoint

Answer: C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

- * A watchpoint halts program execution when the content of a specified variable changes.
- * Exception breakpoints # Trigger when exceptions are raised.
- * Conditional breakpoints # Stop only if a Boolean condition is true at that line.

Thus, watchpoint is the correct tool for variable-change monitoring.

Study Guide Reference: ABAP Debugging Guide - Breakpoints and Watchpoints.

NEW QUESTION # 80

In a RAP business object, where is the validation implementation code contained?

- **A. Local class**
- B. Global class
- C. Function
- D. Subroutine

Answer: A

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

- * In RAP, validations, determinations, and actions are implemented inside the local handler class (lhc_...) of the behavior pool.
- * Global classes are not used directly for RAP BO logic, only for reusable utilities.
- * Functions or subroutines are not cloud-compliant for RAP implementation.

Thus, validation code always resides in the local handler class inside the RAP behavior pool.

Study Guide Reference: RAP Development Guide - Validations in Behavior Implementation.

NEW QUESTION # 81

What would be the correct expression to change a given string value 'mr joe doe' into 'JOE' in an ABAP SQL field list?

- A. SELECT FROM TABLE dbtab1 FIELDS
Of1,
left(lower(substring('mr joe doe', 4, 3)), 3) AS f2_left_lo_sub, f3,
- B. SELECT FROM TABLE dbtab1 FIELDS
Of1,
upper(left('mr joe doe', 6)) AS f2_up_left, f3,
- C. SELECT FROM TABLE dbtab1 FIELDS
Of1,
substring(lower(upper('mr joe doe')), 4, 3) AS f2_sub_lo_up, f3,
- **D. SELECT FROM TABLE dbtab1 FIELDS
Of1,
substring(upper('mr joe doe'), 4, 3) AS f2_sub_up, f3,...**

Answer: D

Explanation:

The correct expression to change a given string value 'mr joe doe' into 'JOE' in an ABAP SQL field list is C. SELECT FROM TABLE dbtab1 FIELDS Of1, substring(upper('mr joe doe'), 4, 3) AS f2_sub_up, f3,... This expression uses the following SQL functions for strings12:

upper: This function converts all lowercase characters in a string to uppercase. For example, upper('mr joe doe') returns 'MR JOE DOE'.

substring: This function returns a substring of a given string starting from a specified position and with a specified length. For example, substring('MR JOE DOE', 4, 3) returns 'JOE'.

AS: This keyword assigns an alias or a temporary name to a field or an expression in the field list. For example, AS f2_sub_up assigns the name f2_sub_up to the expression substring(upper('mr joe doe'), 4, 3).

You cannot do any of the following:

A. SELECT FROM TABLE dbtab1 FIELDS Of1, upper(left('mr joe doe', 6)) AS f2_up_left, f3,...: This expression uses the wrong SQL function for strings to get the desired result. The left function returns the leftmost characters of a string with a specified

length, ignoring the trailing blanks. For example, left('mr joe doe', 6) returns 'mr joe'. Applying the upper function to this result returns 'MR JOE', which is not the same as 'JOE'.

B. SELECT FROM TABLE dbtabl FIELDS Of1, left(lower(substring('mr joe doe', 4, 3)), 3) AS f2_left_lo_sub, f3,...: This expression uses unnecessary and incorrect SQL functions for strings to get the desired result. The lower function converts all uppercase characters in a string to lowercase. For example, lower(substring('mr joe doe', 4, 3)) returns 'joe'. Applying the left function to this result with the same length returns 'joe' again, which is not the same as 'JOE'.

D. SELECT FROM TABLE dbtabl FIELDS Of1, substring(lower(upper('mr joe doe')), 4, 3) AS f2_sub_lo_up, f3,...: This expression uses unnecessary and incorrect SQL functions for strings to get the desired result. The lower function converts all uppercase characters in a string to lowercase, and the upper function converts all lowercase characters in a string to uppercase. Applying both functions to the same string cancels out the effect of each other and returns the original string. For example, lower(upper('mr joe doe')) returns 'mr joe doe'. Applying the substring function to this result returns 'joe', which is not the same as 'JOE'.

NEW QUESTION # 82

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