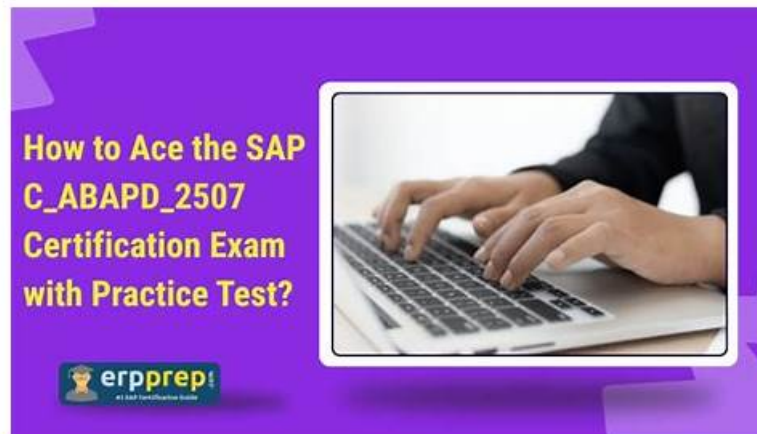


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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which of the following rules apply for dividing with ABAP SQL?

Note: There are 3 correct answers to this question.

- A. The division operator "/" accepts decimal input.
- B. Numeric function division(numerator, denominator, decimal places) accepts decimal input.
- C. Numeric function div(numerator, denominator) expects only integer input.
- D. The division operator "/" accepts floating point input.
- E. Numeric function division(numerator, denominator, decimal places) accepts floating point input.

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In ABAP SQL, the handling of arithmetic operations - especially division - is handled with care for data types and precision. Here's how each applies:

* B. Numeric function `division(numerator, denominator, decimal places)` accepts decimal input. This is correct. The `division` function is designed for decimal-based calculations, where precision control is needed via the third parameter (number of decimal places). It supports packed numbers (DEC).

* C. Numeric function `div(numerator, denominator)` expects only integer input. This is correct. The `div` function is an integer division operator, returning an integer result and only accepts integers as input types.

* E. Numeric function `division(numerator, denominator, decimal places)` accepts floating point input. This is correct. In addition to decimals, `division()` can also work with floating point types (FLTP), enabling flexible division where decimals are not sufficient.

* A. The division operator `/` accepts decimal input. This is incorrect in the context of ABAP SQL.

The `/` operator is not available as a built-in operator in Open SQL; arithmetic operations like this are not supported with native operators - only via functions.

* D. The division operator `/` accepts floating point input. Again, this is incorrect, as `/` is not valid syntax in ABAP SQL queries. Only built-in functions like `div` or `division` are supported in the CDS/Open SQL layer.

Reference: ABAP CDS Development Guide, section 2.2 - Built-in functions in ABAP SQL and CDS expressions for numerical calculations, specifically `division()` and `div()`.

NEW QUESTION # 15

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

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

Answer: C

NEW QUESTION # 16

When processing a loop with the statement `DO... ENDDO`, what system variable contains the implicit loop counter?

- A. `sy-index`
- B. `sy-limo`
- C. `sy-labix`
- D. `sy-subrc`

Answer: A

Explanation:

When processing a loop with the statement `DO... ENDDO`, the system variable that contains the implicit loop counter is `sy-index`. The loop counter is a numeric value that indicates how many times the loop has been executed. The loop counter is initialized to 1 before the first execution of the loop and is incremented by 1 after each execution. The loop counter can be used to control the number of loop iterations or to access the loop elements by index. The loop counter can also be accessed or modified within the loop body, but this is not recommended as it may cause unexpected results or errors.

For example, the following code snippet uses the loop counter `sy-index` to display the numbers from 1 to 10:

```
DO 10 TIMES. WRITE: / sy-index. ENDDO.
```

The output of this code is:

```
1 2 3 4 5 6 7 8 9 10
```

NEW QUESTION # 17

Which of the following are valid ABAP SQL type conversions? (Select 3 correct answers)

- A. `CAST(field_f2 AS N(8)) AS f_n8`
- B. `CAST('field_f1' AS CHAR(8)) AS f_char8`

- C. CAST(field_f5 AS DEC(15, 2)) AS f_dec_15_2
- D. CAST(34 AS I) AS f_i34
- E. CAST(29 AS INT8) AS f_int8

Answer: B,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- * ABAP Open SQL allows CAST(... AS ...) to SQL/Dictionary-compatible types such as CHAR(n) and DEC(p,s), which are valid (A, D).
- * ABAP numeric integer target is accepted as I in Open SQL casting context on recent ABAP platform levels (E).
- * N(8) is not a valid SQL cast target (NUMC is an ABAP elementary type, not an SQL cast target), and plain INT8 (without the ABAP type namespace form) is not a generally valid SQL type literal in Open SQL (so B and C are rejected on standard ABAP Cloud systems).
- * RAP and ABAP Cloud emphasize pushdown with typed SQL expressions and strict static checks; only released, database-compatible types are permitted in CAST, enforced by the language and static checks.

NEW QUESTION # 18

You have a superclass super1 and a subclass subl of super1. Each class has an instance constructor and a static constructor. The first statement of your program creates an instance of subl. In which sequence will the constructors be executed?

Answer:

Explanation:

NEW QUESTION # 19

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