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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q45-Q50):

NEW QUESTION # 45
Given the following code,
DATA gv_text1 TYPE string. "#EC_NEEDED
DATA gv_text2 TYPE string ##NEEDED.
What are valid statements? Note: There are 2 correct answers to this question.

- A. ##NEEDED is checked by the syntax checker.
- B. The pragma is not checked by the syntax checker.
- C. #EC_NEEDED is not checke d by the syntax checker.
- D. The pseudo-comment is checked by the syntax checker.

Answer: A,C

NEW QUESTION # 46
Given the following code which defines an SAP HANA database table in SAP S/4HANA Cloud, public edition:

You are a consultant and the client wants you to extend this SAP database table with a new field called "zz_countrycode" on line. Which of the following is the correct response?

- A. The database table can be extended whether extensibility enabled or not if it is assigned to a software component of type "ABAP Cloud".
- B. The database table can be extended whether extensibility enabled or not if it is assigned to a software component of type "Standard ABAP".
- C. The database table can be extended once it has been extensibility enabled by the customer.
- D. The database table cannot be extended since it has not been extensibility enabled by SAP.

Answer: A

NEW QUESTION # 47
For the assignment, gv_target = gv_source.
which of the following data declarations will always work without truncation or rounding? Note: There are 2 correct answers to this question.

- A. DATA gv_source TYPE string, to DATA gv_target TYPE c.
- B. DATA gv_source TYPE p LENGTH 8 DECIMALS 3. to DATA gv_target TYPE p LENGTH 16 DECIMALS 2.
- C. DATA gv_source TYPE d. to DATA gv_target TYPE string.
- D. DATA gv_source TYPE c. to DATA gv_target TYPE string.

Answer: C,D

Explanation:

The data declarations that will always work without truncation or rounding for the assignment gv_target = gv_source are B and C. This is because the target data type string is a variable-length character type that can hold any character string, including those of data types c (fixed-length character) and d (date). The assignment of a character or date value to a string variable will not cause any loss of information or precision, as the string variable will adjust its length to match the source value12.

You cannot do any of the following:

A . DATA gv_source TYPE string, to DATA gv_target TYPE c.: This data declaration may cause truncation for the assignment gv_target = gv_source. This is because the target data type c is a fixed-length character type that has a predefined length. If the source value of type string is longer than the target length of type c, the source value will be truncated on the right to fit the target length12.

D . DATA gv_source TYPE p LENGTH 8 DECIMALS 3. to DATA gv_target TYPE p LENGTH 16 DECIMALS 2.: This data declaration may cause rounding for the assignment gv_target = gv_source. This is because the target data type p is a packed decimal type that has a predefined length and number of decimal places. If the source value of type p has more decimal places than the target type p, the source value will be rounded to the target number of decimal places12.

NEW QUESTION # 48

You have a superclass superl and a subclass subl of superl. 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 # 49

Given the following ABAP SQL statement excerpt from an ABAP program:
SELECT SINGLE *
FROM spfli
WHERE carrid = 'LH' AND connid = '0400'
INTO @DATA(wa).
You are given the following information:
* The data source spfli on line #2 is an SAP HANA database table.
* spfli will be a large table with over one million rows.
* This program is the only one in the system that accesses the table.
* This program will run rarely.
Based on this information, which of the following general settings should you set for the spfli database table?
Note: There are 2 correct answers to this question.

- A. "Storage Type" to "Column Store"
- B. "Load Unit" to "Page Loadable"
- C. "Storage Type" to "Row Store"
- D. "Load Unit" to "Column Loadable"

Answer: B,C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
In SAP HANA, the choice of storage type and load unit depends on access patterns, table size, and usage frequency.
Here's how each part applies:
* A. "Storage Type" to "Row Store" - This is correct.Since:
* The table is accessed by only one program.
* The program runs rarely.
* The access pattern is row-oriented (SELECT SINGLE with filters).
Row store is more suitable for rare access with small result sets and no aggregation.
* D. "Load Unit" to "Page Loadable" - This is correct.Since the program runs infrequently, loading the entire column into memory (column loadable) is not efficient. Page-loadable units load only required parts into memory on demand, which reduces memory footprint.

Incorrect options:
* B. "Storage Type" to "Column Store" - Incorrect here. Column store is ideal for frequent reads, aggregations, or analytics, not for rarely accessed tables with simple lookups.
* C. "Load Unit" to "Column Loadable" - Also not optimal for rarely accessed data. Column loadable preloads entire columns into memory, which is memory-intensive and unnecessary in this case.
Reference:ABAP CDS Development Guide and SAP HANA Table Storage Guidelines - Recommended storage strategies based on access pattern, frequency, and usage role.

NEW QUESTION # 50

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