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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"> 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	<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"> 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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q68-Q73):

NEW QUESTION # 68

Given the following code excerpt that defines an SAP HANA database table:

```
DEFINE TABLE demo_table
{
  KEY field1 : REFERENCE TO abap.cint(3);
  KEY field2 : abap.char(1332);
  @Semantics.quantity.unitOfMeasure : 'demo_table.field4'
  field3 : abap.quan(2);
  field4 : abap.unit(2);
}
```

Which field is defined incorrectly?

- A. field1
- B. field3
- C. field2
- D. field4

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Let's evaluate each field:

* field1: Defined as REFERENCE TO abap.cint(3) - this is correct. It follows standard definition for client fields.

* field2: Defined as abap.char(1332) - this is incorrect. In ABAP CDS view entities, the maximum length for CHAR fields is limited to 1333 bytes total row size for all fields in a view or table. A single CHAR(1332) is almost the full limit and considered impractical or invalid in real implementations.

* field3: Defined as abap.quan(2) - this is correct, representing a quantity field with 2 decimal places.

* field4: Defined as abap.unit(2) - this is correct and compatible with the @Semantics.quantity.unitOfMeasure annotation used in field3.

Therefore, field2 is the invalid field due to its excessive length, likely breaching the allowable memory layout in the HANA table or violating SAP CDS limits.

Reference: ABAP CDS Development Guide, section 2.1 - Table definitions and ABAP type length constraints; SAP Help 3, page 6 - maximum lengths for data elements and supported annotations.

NEW QUESTION # 69

Given the following code excerpt that defines an SAP HANA database table:

Which field is defined incorrectly?

- A. field1
- B. field2
- C. field3
- D. field4

Answer: A

NEW QUESTION # 70

When you create an exception class, what does SAP recommend you do? Note: There are 3 correct answers to this question.

- A. Inherit from `cx_static_check`, if you want a warning at design time that the exception will not be caught.
- B. Define corresponding public attributes, if you want to pass context-specific values to placeholders of a message.
- C. Inherit from `cx_static_check`, if you want a warning at design time that the exception can never be raised.
- D. Implement interface if `ti100_message`, if you want to reuse messages from a message class.
- E. Inherit from `cx_no_check`, if you want to reuse messages from a system exception class.

Answer: A,B,D

NEW QUESTION # 71

What are some features of the current ABAP programming language? (Select 2)

- A. Keywords are case-sensitive.
- B. A data object's type can change at runtime.
- C. The code is expression-based.
- D. It has built-in database access.

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* ABAP for Cloud Development emphasizes expression-oriented, typed programming with strong static checks (e.g., constructor/operators, REDUCE, COND, etc.), which is the modern ABAP style used in RAP.

* ABAP integrates built-in database access tightly via CDS and Open SQL; CDS entities are the building blocks and govern data access that the runtime executes via the SQL view.

* (A) is false (ABAP is statically typed). (B) is false (ABAP keywords are not case-sensitive).

NEW QUESTION # 72

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

Answer: B,C,D

NEW QUESTION # 73

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