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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.

Topic 3	<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.
Topic 4	<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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q62-Q67):

NEW QUESTION # 62

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

Note: There are 3 correct answers to this question.

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

Answer: A,C,D

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 inputThis 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 inputThis 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 inputThis 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 inputThis 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 inputAgain, 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 # 63

What are some principles of encapsulation?

(Select 2 correct answers)

- A. Attributes can be changed through public class methods.
- B. Attributes can only be changed by the class.
- C. Attributes can be changed by the client program directly.
- D. Attributes cannot be changed.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

Encapsulation in ABAP OO and ABAP Cloud ensures that internal object details are hidden from outside consumers.

- * A. Attributes can be changed through public methods # # Correct, because controlled access is provided through getter/setter or other methods.
- * B. Attributes can be changed by the client program directly # # Incorrect, this violates encapsulation.
- * C. Attributes cannot be changed # # Incorrect, they can be changed, but only via allowed mechanisms.
- * D. Attributes can only be changed by the class itself # # Correct, ensuring business logic consistency.

This aligns with RAP behavior definitions (BDEF) where internal attributes are encapsulated and only manipulated through behavior implementation methods.

Verified Study Guide Reference: ABAP Objects Programming Guide - Encapsulation Principles.

NEW QUESTION # 64

Given the following Core Data Services (CDS) View Entity data definition:

```
DEFINE VIEW ENTITY demo_cds_view_entity
AS SELECT FROM spfli
{
  cityfrom,
  cityto,
  carrid,
  connid
}
```

When you attempt to activate the definition, what will be the response?

- A. Activation error due to no key defined
- B. Activation error due to missing annotation "@AbapCatalog.sqlViewName"
- C. Activation will be successful
- D. Activation error due to missing annotation "@AccessControl.authorizationCheck"

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* CDS View Entities are the successor of classic DDIC-based CDS views and do not use the CDS- managed DDIC view; therefore @AbapCatalog.sqlViewName (used for classic DDIC-based views) is not required for view entities. This eliminates option B.

* RAP and CDS modeling rely on key fields identified by the keyword key in the underlying CDS view to uniquely identify instances; this key is fundamental for BOs and their sources. A view entity without any key elements therefore lacks a primary key and will not pass activation. This supports option A.

* Authorization annotations are component annotations; their absence does not by itself block first-time activation of a CDS entity. This rules out option D as the primary cause.

Study-Guide anchors: CDS View Entities (successor of DDIC-based views; no SQL view name), requirement for key elements to define primary keys, and activation behavior for component annotations.

NEW QUESTION # 65

You want to document a global class with ABAP Doc. What do you need to consider?

(Select 3 correct answers)

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

Answer: A,C,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 # 66

You want to define the following CDS view entity with an input parameter:

define view entity Z_CONVERT

with parameters i_currency : ???

Which of the following can you use to replace ????

(Select 2 correct answers)

- A. A component of an ABAP Dictionary structure
- B. A data element
- C. A built-in ABAP Dictionary type
- D. A built-in ABAP type

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

CDS view parameters must be defined with types that are visible in the ABAP Dictionary.

* A. Built-in ABAP Dictionary type ## Supported (e.g., CURR, CHAR).

* D. Data element ## Supported, as data elements are dictionary-level types.

* B. Built-in ABAP type (like i, string) ## Not supported directly, CDS requires dictionary-compatible types.

* C. Component of a structure ## Not supported directly; parameters cannot reference structure components.

This ensures that CDS definitions remain database-compatible and semantically rich, which is critical for RAP services.

Verified Study Guide Reference: ABAP CDS Development Guide - Defining View Parameters.

NEW QUESTION # 67

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