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SAP C_ABAPD_2309 Exam Syllabus Topics:

Topic	Details
Topic 1	Object-oriented design: It measures your knowledge about encapsulation, upcast, inheritance, polymorphism, and interfaces. Moreover, the topic evaluates your knowledge about constructor calls, Exception classes, and singleton pattern.
Topic 2	Core ABAP programming: This topic covers ABAP data types, the ABAP dictionary, modularization, exceptions SAP HANA database tables, and logical expressions, operator precedence.
Topic 3	SAP clean core extensibility and ABAP cloud: The topic explains extension pattern, extension rules, ABAP cloud development, and ABAP cloud rules.
Topic 4	ABAP SQL and code pushdown: It discusses ABAP SQL, arithmetic expressions, manage dates, and create joins.
Topic 5	ABAP RESTful Application Programming Model: This topic explains the ABAP Restful Application Programming model, ABAP development, and the architecture of the ABAP Restful Application Programming model.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q79-Q84):

NEW QUESTION # 79

Refer to the Exhibit.

Image:



In the following ABAP SQL code, what are valid case distinctions? Note: There are 2 correct answers to this question.

- A.

```
SELECT FROM dbtab1 FIELDS F1,  
CASE  
WHEN F2 = '1' THEN "Value 1' WHEN f2 < f3 AND f2 = '2' THEN "Value 2'  
WHEN OTHERS 'Value for the rest' ENDCASE AS f_case  
INTO TABLE @at t1.
```
- B.

```
SELECT FROM dbtab1 FIELDS F1  
CASE  
WHEN F2 = '1' THEN 'Value 1  
WHEN f2'2' THEN 'Value 2' ELSE "Value for the rest' END AS f case  
INTO TABLE @et t1.
```
- C.

```
SELECT FROM dbtab1 FIELDS f1,  
CASE f2  
WHEN '1' THEN 'Value 1'  
WHEN '2' THEN 'Value 2'  
ELSE "Value for the rest' END AS f_case  
INTO TABLE @gt_t1.
```
- D.

```
SELECT FROM dbtab1 FIELDS F1  
CASE f2,  
WHEN '1' THEN 'Value 1',  
WHEN '2' THEN 'Value 2',  
WHEN OTHERS "Value for the rest", ENDCASE AS f_case  
INTO TABLE @gt_t1.
```

Answer: B,C

NEW QUESTION # 80

You have two internal tables itab1 and itab2. What is true for using the expression `itab1 = corresponding #( itab2 )`? Note: There are 2 correct answers to this question.

- A. itab1 and itab2 must have at least one field name in common.
- B. itab1 and itab2 must have the same data type.
- C. Fields with the same name and the same type will be copied from itab2 to itab1.
- D. Fields with the same name but with different types may be copied from itab2 to itab1.

Answer: A,C

Explanation:

Explanation

The expression `itab1 = corresponding #( itab2 )` is a constructor expression with the component operator `CORRESPONDING` that assigns the contents of the internal table `itab2` to the internal table `itab1`. The following statements are true for using this expression:
B: `itab1` and `itab2` must have at least one field name in common. This is because the component operator `CORRESPONDING` assigns the identically named columns of `itab2` to the identically named columns of `itab1` by default, according to the rules of `MOVE-CORRESPONDING` for internal tables. If `itab1` and `itab2` do not have any field name in common, the expression will not assign any value to `itab1` and it will remain initial or unchanged.
C: Fields with the same name and the same type will be copied from `itab2` to `itab1`. This is because the component operator `CORRESPONDING` assigns the identically named columns of `itab2` to the identically named columns of `itab1` by default, according to the rules of `MOVE-CORRESPONDING` for internal tables. If the columns have the same name but different types, the assignment will try to perform a conversion between the types, which may result in a loss of precision, a truncation, or a runtime error, depending on the types involved.
The following statements are false for using this expression:

A: Fields with the same name but with different types may be copied from `itab2` to `itab1`. This is not true, as explained in statement C.

The assignment will try to perform a conversion between the types, which may result in a loss of precision, a truncation, or a runtime error, depending on the types involved.
D: `itab1` and `itab2` must have the same data type. This is not true, as the component operator `CORRESPONDING` can assign the contents of an internal table of one type to another internal table of a different type, as long as they have at least one field name in common. The target type of the expression is determined by the left-hand side of the assignment, which is `itab1` in this case. The expression will create an internal table of the same type as `itab1` and assign it to `itab1`.

References: `CORRESPONDING` - Component Operator - ABAP Keyword Documentation

NEW QUESTION # 81

What are some of the reasons that Core Data Services are preferable to the classical approach to data modeling? Note: There are 2 correct answers to this question.

- A. They transfer computational results to the application server.
- B. They compute results on the application server.
- C. They avoid data transfer completely.
- D. They implement code pushdown.

Answer: A,D

Explanation:

Core Data Services (CDS) are preferable to the classical approach to data modeling for several reasons, but two of them are:

They implement code pushdown. Code pushdown is the principle of moving data-intensive logic from the application server to the database server, where the data resides. This reduces the data transfer between the application server and the database server, which improves the performance and scalability of the application. CDS enable code pushdown by allowing the definition of semantic data models and business logic in the database layer, using SQL and SQL-based expressions¹.

They transfer computational results to the application server. CDS allow the application server to access the data and the logic defined in the database layer by using Open SQL statements. Open SQL is a standardized and simplified subset of SQL that can be used across different database platforms. Open SQL statements are translated into native SQL statements by the ABAP runtime environment and executed on the database server. The results of the computation are then transferred to the application server, where they can be further processed or displayed².

NEW QUESTION # 82

What are some properties of database tables? Note: There are 2 correct answers to this question.

- A. They store information in two dimensions.
- B. They may have key fields.
- C. They can have relationships to other tables.
- D. They can have any number of key fields.

Answer: A,C

Explanation:

Database tables are data structures that store information in two dimensions, using rows and columns. Each row represents a record or an entity, and each column represents an attribute or a field. Database tables may have key fields, which are columns that uniquely identify each row or a subset of rows. Key fields can be used to enforce data integrity, perform efficient searches, and establish relationships to other tables. Database tables can have relationships to other tables, which are associations or links between the key fields of two or more tables. Relationships can be used to model the logical connections between different entities, join data from multiple tables, and enforce referential integrity¹².

NEW QUESTION # 83

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

Define view entity Z_CONVERT With parameters currency : ???

Which of the following can you use to replace "???" Note: There are 2 correct answers to this question.

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

Answer: B,D

Explanation:

Explanation

The possible replacements for "???" in the CDS view entity definition with an input parameter are A. built-in ABAP type and C. A data element. These are the valid types that can be used to specify the data type of an input parameter in a CDS view entity. A built-in ABAP type is a predefined elementary type in the ABAP language, such as abap.char, abap.numc, abap.dec, etc. A data element is a reusable semantic element in the ABAP Dictionary that defines the technical attributes and the meaning of a field¹². For example:

The following code snippet defines a CDS view entity with an input parameter currency of type abap.cuky, which is a built-in ABAP type for currency key:

Define view entity Z_CONVERT With parameters currency : abap.cuky as select from ... { ... } The following code snippet defines a CDS view entity with an input parameter currency of type waers, which is a data element for currency key:

Define view entity Z_CONVERT With parameters currency : waers as select from ... { ... } You cannot do any of the following:

B). A built-in ABAP Dictionary type: This is not a valid type for an input parameter in a CDS view entity. A built-in ABAP Dictionary type is a predefined elementary type in the ABAP Dictionary, such as CHAR, NUMC, DEC, etc. However, these types cannot be used directly in a CDS view entity definition. Instead, they have to be prefixed with abap. to form a built-in ABAP type, as explained above¹².

D). A component of an ABAP Dictionary structure: This is not a valid type for an input parameter in a CDS view entity. A component of an ABAP Dictionary structure is a field that belongs to a structure type, which is a complex type that consists of multiple fields. However, an input parameter in a CDS view entity can only be typed with an elementary type, which is a simple type that has no internal structure¹².

References: 1: ABAP CDS - SELECT, parameter_list - ABAP Keyword Documentation - SAP Online Help 2:

ABAP Data Types - ABAP Keyword Documentation - SAP Online Help

NEW QUESTION # 84

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