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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q54-Q59):

NEW QUESTION # 54

Refer to the Exhibit.



Which of the following types are permitted to be used for <source> on line #4? Note: There are 2 correct answers to this question.

- A. A database view from the ABAP Dictionary
- B. A CDS DDIC-based view
- C. An external view from the ABAP Dictionary
- D. A database table from the ABAP Dictionary

Answer: B,D

Explanation:

The <source> clause in the CDS View Entity Data Definition can be used to specify the data source for the view entity. The <source> clause can accept different types of data sources, depending on the type of the view entity1.

A database table from the ABAP Dictionary: This is a valid type of data source for a CDS View Entity Data Definition. A database table from the ABAP Dictionary is a table that is defined in the ABAP Dictionary using the keyword TABLE or TABLE OF. The name of the database table must be unique within its namespace and must not contain any special characters2.

A CDS DDIC-based view: This is also a valid type of data source for a CDS View Entity Data Definition. A CDS DDIC-based view is a view that is defined in the Core Data Services using the keyword DEFINE VIEW ENTITY. The name of the CDS DDIC-based view must be unique within its namespace and must not contain any special characters3.

You cannot do any of the following:

An external view from the ABAP Dictionary: This is not a valid type of data source for a CDS View Entity Data Definition. An external view from the ABAP Dictionary is a view that is defined in an external application using any language supported by SAP, such as SQL, PL/SQL, or Java. The name of the external view must be unique within its namespace and must not contain any special characters4.

A database view from the ABAP Dictionary: This is not a valid type of data source for a CDS View Entity Data Definition. A database view from the ABAP Dictionary is a view that is defined in an external application using any language supported by SAP, such as SQL, PL/SQL, or Java. The name of the database view must be unique within its namespace and must not contain any special characters4.

NEW QUESTION # 55

Given the following Core Data Service View Entity Data Definition:

```
1 @AccessControl.authorizationCheck: #NOT_REQUIRED
2 DEFINE VIEW ENTITY demo_flight_info_join
3 AS SELECT
4 FROM scarr AS a
```

```

5 LEFT OUTER JOIN scounter AS c
6 LEFT OUTER JOIN sairport AS p
7 ON p.id = c.airport
8 ON a.carrid = c.carrid
9 {
10 a.carrid AS carrier_id,
11 p.id AS airport_id,
12 c.countnum AS counter_number
13 }

```

In what order will the join statements be executed?

- A. scarr will be joined with sairport first and the result will be joined with scounter.
- B. scounter will be joined to sairport first and the result will be joined with scarr.
- C. sairport will be joined to scounter first and the result will be joined with scarr.
- **D. scarr will be joined with scounter first and the result will be joined with sairport.**

Answer: D

Explanation:

The order in which the join statements will be executed is:

scarr will be joined with scounter first and the result will be joined with sairport.

This is because the join statements are nested from left to right, meaning that the leftmost data source is joined with the next data source, and the result is joined with the next data source, and so on. The join condition for each pair of data sources is specified by the ON clause that follows the data source name. The join type for each pair of data sources is specified by the join operator that precedes the data source name. In this case, the join operator is LEFT OUTER JOIN, which means that all the rows from the left data source are included in the result, and only the matching rows from the right data source are included. If there is no matching row from the right data source, the corresponding fields are filled with initial values.

Therefore, the join statements will be executed as follows:

* First, scarr AS a will be joined with scounter AS c using the join condition a.carrid = c.carrid. This means that all the rows from scarr will be included in the result, and only the rows from scounter that have the same value for the carrid field will be included. If there is no matching row from scounter, the countnum field will be filled with an initial value.

* Second, the result of the first join will be joined with sairport AS p using the join condition p.id = c.airport. This means that all the rows from the first join will be included in the result, and only the rows from sairport that have the same value for the id field as the airport field from the first join will be included. If there is no matching row from sairport, the id field will be filled with an initial value.

References: 1: Join - ABAP Keyword Documentation

NEW QUESTION # 56

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

Answer: B,C

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 involved¹
- * 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 itab1¹ References: CORRESPONDING - Component Operator - ABAP Keyword Documentation

NEW QUESTION # 57

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

Answer: B,C

Explanation:

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.

References: 1: ABAP Data Types - ABAP Keyword Documentation - SAP Online Help 2: ABAP Assignment Rules - ABAP Keyword Documentation - SAP Online Help

NEW QUESTION # 58



Using ABAP SQL, which select statement selects the mat field on line #17?

- A. SELECT mat FROM demo_sales_cds_so_i ve...
- B. SELECT mat FROM Material...

- C. SELECT mat FROM demo sales cds material ve...
- D. SELECT mat FROM demo_sales_so_i...

Answer: A

Explanation:

Explanation

Using ABAP SQL, the select statement that selects the mat field on line #17 is:

SELECT mat FROM demo_sales_cds_so_i ve...

This statement selects the mat field from the CDS view demo_sales_cds_so_i ve, which is defined on line #1.

The CDS view demo_sales_cds_so_i ve is a projection view that projects the fields of the CDS view demo_sales_cds_so_i, which is defined on line #2. The CDS view demo_sales_cds_so_i is a join view that joins the fields of the database table demo_sales_so_i, which is defined on line #3, and the CDS view demo_sales_cds_material_ve, which is defined on line #4. The CDS view demo_sales_cds_material_ve is a value help view that provides value help for the material field of the database table demo_sales_so_i. The mat field is an alias for the material field of the database table demo_sales_so_i, which is defined on line #91.

The other options are not valid because:

A). SELECT mat FROM Material... is not valid because Material is not a valid data source in the given code. There is no CDS view or database table named Material.

C). SELECT mat FROM demo_sales_so_i... is not valid because demo_sales_so_i is not a valid data source in the given code.

There is no CDS view named demo_sales_so_i, only a database table. To access a database table, the keyword TABLE must be used, such as SELECT mat FROM TABLE demo_sales_so_i...

D). SELECT mat FROM demo sales cds material ve... is not valid because demo sales cds material ve is not a valid data source in the given code. There is no CDS view or database table named demo sales cds material ve. The correct name of the CDS view is demo_sales_cds_material_ve, with underscores instead of spaces.

References: 1: Projection Views - ABAP Keyword Documentation

NEW QUESTION # 59

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