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## SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q77-Q82):

### NEW QUESTION # 77

Which of the following are features of Core Data Services? Note: There are 3 correct answers to this question.

- A. Inheritance
- B. Associations
- C. Delegation
- D. Structured Query Language (SQL)
- E. Annotations

**Answer: B,D,E**

Explanation:

Core Data Services (CDS) is a framework for defining and consuming semantically rich data models in SAP HANA. CDS supports

various features that enhance the capabilities of SQL and enable developers to create data models that are optimized for performance, readability, and extensibility<sup>12</sup>. Some of the features of CDS are:

\* Associations: Associations are a way of defining relationships between CDS entities, such as tables or views. Associations enable navigation and path expressions in CDS queries, which allow accessing data from related entities without explicit joins. Associations also support cardinality, referential constraints, and cascading options<sup>34</sup>.

\* Annotations: Annotations are a way of adding metadata to CDS entities or their elements, such as fields or parameters. Annotations provide additional information or instructions for the CDS compiler, the database, or the consumers of the CDS views. Annotations can be used for various purposes, such as

\* defining access control, UI rendering, OData exposure, or search capabilities<sup>5</sup>.

\* Structured Query Language (SQL): SQL is the standard language for querying and manipulating data in relational databases. CDS is based on SQL and extends it with additional features and syntax. CDS supports SQL features such as joins, aggregations, filters, expressions, functions, and subqueries. CDS also supports SQL Script, which is a scripting language for stored procedures and functions in SAP HANA .

You cannot do any of the following:

\* Inheritance: Inheritance is not a feature of CDS. Inheritance is a concept in object-oriented programming that allows a class to inherit the properties and methods of another class. CDS does not support object-oriented programming or classes.

\* Delegation: Delegation is not a feature of CDS. Delegation is a concept in object-oriented programming that allows an object to delegate some of its responsibilities to another object. CDS does not support object-oriented programming or objects.

References: 1: Core Data Services (CDS) | CAPire 2: Core Data Services [CDS] in SAP S/4 HANA | SAP Blogs 3: Associations in Core Data Services (CDS) | SAP Help Portal 4: [CDS DDL - Association - ABAP Keyword Documentation - SAP Online Help] 5: [Annotations in Core Data Services (CDS) | SAP Help Portal]

1: [CDS DDL - Annotation - ABAP Keyword Documentation - SAP Online Help] : [Structured Query Language (SQL) | SAP Help Portal] : [CDS DDL - SQL Features - ABAP Keyword Documentation - SAP Online Help] : [Object-Oriented Programming in ABAP | SAP Help Portal]

## NEW QUESTION # 78

Given the following Core Data Services View Entity Data Definition,

```
1 @AccessControl.authorizationCheck: #NOT_REQUIRED
2 DEFINE VIEW ENTITY demo_cds_data_source_matrix
3 AS SELECT FROM
4 <source>
5 {
6   KEY field_1,
7   field_2,
8   field_3
9 }
```



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

**Answer: C,D**

Explanation:

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 entity<sup>1</sup>.

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 characters<sup>2</sup>.

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.

References: 1: CDS DDL - DEFINE VIEW ENTITY - ABAP Keyword Documentation - SAP Online Help 2:

ABAP Dictionary Tables - SAP Online Help 3: CDS DDL - DEFINE VIEW ENTITY - ABAP Keyword Documentation - SAP Online Help 4: ABAP Dictionary Views - SAP Online Help

#### NEW QUESTION # 79



```
1  @AccessControl.authorizationCheck: #NOT_REQUIRED
2  DEFINE VIEW ENTITY demo_flight_info AS
3      SELECT FROM Scustom
4      {
5          KEY id,
6          KEY 'Customer' AS partner,
7          name,
8          city,
9          country
10     }
11     UNION
12     SELECT FROM stravelag
13     {
14         KEY agencynum AS id,
15         'Agency' AS partner,
16         name,
17         city,
18         country
19     }
20 }
```

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

- A. Activation error because the field types of the union do not match
- B. Activation error because the key fields of the union do not match
- C. Activation successful
- D. Activation error because the field names of the union do not match

**Answer: D**

Explanation:

The response will be an activation error because the field names of the union do not match. This is because the field names of the union must match in order for the definition to be activated. The union operator combines the result sets of two or more queries into a single result set. The queries that are joined by the union operator must have the same number and type of fields, and the fields must have the same names1. In the given code, the field names of the union do not match, because the first query has the fields carname, connid, cityfrom, and cityto, while the second query has the fields carname, carrier\_id, cityfrom, and cityto. The field connid in the first query does not match the field carrier\_id in the second query. Therefore, the definition cannot be activated.

References: 1: UNION - ABAP Keyword Documentation

#### NEW QUESTION # 80

Which of the following are parts of answers to this question.

- A. Field list
- B. Semantic table attributes

- **C. Extension**
- D. Partitioning attributes

**Answer: A,C**

Explanation:

A CDS view is a data definition that defines a data structure and a data selection from one or more data sources. A CDS view consists of several parts, but two of them are:

\* Extension: An extension is an optional clause that allows a CDS view to extend another CDS view by adding new elements, annotations, or associations. The extension clause has the syntax EXTEND VIEW *view\_name* WITH *view\_name*. The first *view\_name* is the name of the CDS view that is being extended, and the second *view\_name* is the name of the CDS view that is doing the extension1.

\* Field list: A field list is a mandatory clause that specifies the elements of the CDS view. The field list has the syntax SELECT FROM *data\_source* { *element\_list* }. The *data\_source* is the name of the data source that the CDS view selects data from, and the *element\_list* is a comma-separated list of elements that the CDS view exposes. The elements can be fields of the data source, expressions, associations, or annotations2.

The following example shows a CDS view that extends another CDS view and defines a field list:

```
@AbapCatalog.sqlViewName: 'ZCDS_EXT' define view Z_CDS_Extension extend view Z_CDS_Base with Z_CDS_Extension
as select from ztable { // field list key ztable.id as ID, ztable.name as Name, ztable.age as Age, // extension
```

@Semantics.currencyCode: true ztable.currency as Currency } The other options are not parts of a CDS view, but rather related concepts:

\* Partitioning attributes: Partitioning attributes are attributes that are used to partition a table into smaller subsets of data. Partitioning attributes are defined in the ABAP Dictionary for transparent tables and can improve the performance and scalability of data access. Partitioning attributes are not part of the CDS view definition, but rather the underlying table definition3.

\* Semantic table attributes: Semantic table attributes are attributes that provide additional information about the meaning and usage of a table. Semantic table attributes are defined in the ABAP Dictionary for transparent tables and can be used to enhance the data modeling and consumption of the table. Semantic table attributes are not part of the CDS view definition, but rather the underlying table definition4.

References: 1: Extending CDS Views | SAP Help Portal 2: SELECT List - ABAP Keyword Documentation 3:

Partitioning Attributes - ABAP Keyword Documentation 4: Semantic Table Attributes - ABAP Keyword Documentation

## NEW QUESTION # 81

In ABAP SQL, which of the following can be assigned an alias? Note: There are 2 correct answers to this question.

- **A. field (from field list)**
- B. order criterion (from order by clause)
- C. group criterion (from group by clause)
- **D. database table**

**Answer: A,D**

Explanation:

In ABAP SQL, an alias is a temporary name that can be assigned to a field or a database table in a query. An alias can be used to make the query more readable, to avoid name conflicts, or to access fields or tables with long names. An alias is created with the AS keyword and is only valid for the duration of the query1.

The following are examples of how to assign an alias to a field or a database table in ABAP SQL:

\* B. field (from field list): A field is a column of a table or a view that contains data of a certain type. A field can be assigned an alias in the field list of a SELECT statement, which specifies the fields that are selected from the data source. For example, the following query assigns the alias name to the field carname of the table scarr:

SELECT carid, carname AS name FROM scarr.

The alias name can be used instead of carname in other clauses of the query, such as WHERE, GROUP BY, ORDER BY, and so on2.

\* C. database table: A database table is a collection of data that is organized in rows and columns. A database table can be assigned an alias in the FROM clause of a SELECT statement, which specifies the data source that is selected from. For example, the following query assigns the alias c to the table scarr:

SELECT c.carid, c.carname FROM scarr AS c.

The alias c can be used instead of scarr in other clauses of the query, such as WHERE, JOIN, GROUP BY, ORDER BY, and so on3.

The following are not valid for assigning an alias in ABAP SQL:

\* A. order criterion (from order by clause): An order criterion is a field or an expression that is used to sort the result set of a query

in ascending or descending order. An order criterion cannot be assigned an alias in the ORDER BY clause of a SELECT statement, because the alias is not visible in this clause. The alias can only be used in the clauses that follow the clause where it is defined1.

\* D. group criterion (from group by clause): A group criterion is a field or an expression that is used to group the result set of a query into subsets that share the same values. A group criterion cannot be assigned an alias in the GROUP BY clause of a SELECT statement, because the alias is not visible in this clause. The alias can only be used in the clauses that follow the clause where it is defined1.

References: 1: ALIASES - ABAP Keyword Documentation 2: SELECT List - ABAP Keyword Documentation 3: FROM Clause - ABAP Keyword Documentation

## NEW QUESTION # 82

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