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Topic	Details
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Topic 2	SAP clean core extensibility and ABAP cloud: The topic explains extension pattern, extension rules, ABAP cloud development, and ABAP cloud rules.
Topic 3	Core ABAP programming: This topic covers ABAP data types, the ABAP dictionary, modularization, exceptions SAP HANA database tables, and logical expressions, operator precedence.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which internal table type allows unique and non-unique keys?

- A. Standard
- B. Hashed
- C. Sorted

Answer: A

Explanation:

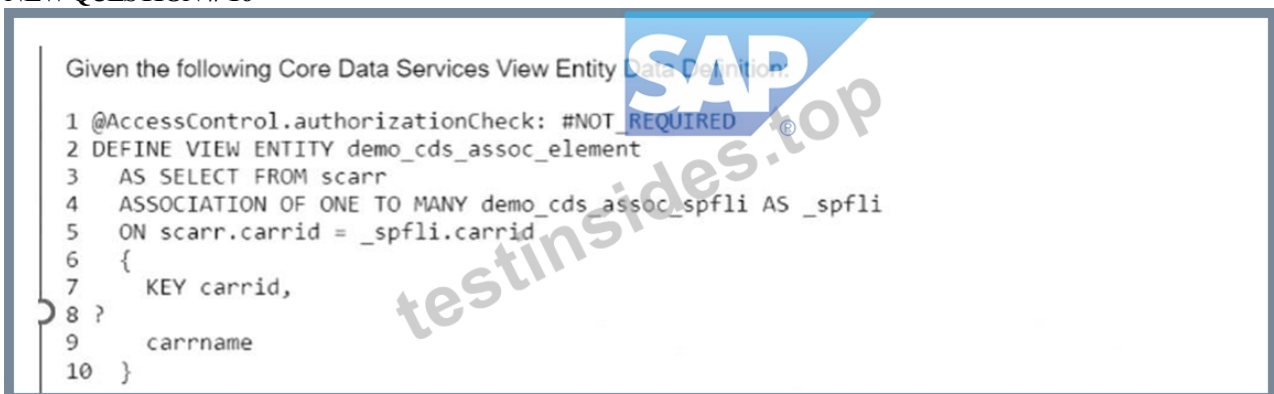
Explanation

The internal table type that allows both unique and non-unique keys is the standard table. A standard table has an internal linear index that can be used to access the table entries. The key of a standard table is always non-unique, which means that the table can contain duplicate entries. However, the system does not check the uniqueness of the key when inserting new entries, so the programmer can ensure that the key is unique by using appropriate logic. A standard table can be accessed either by using the table index or the key, but the response time for key access is proportional to the table size.

The other two internal table types, sorted and hashed, do not allow non-unique keys. A sorted table is filled in sorted order according to the defined table key, which must be unique. A sorted table can be accessed either by using the table index or the key, but the response time for key access is logarithmically proportional to the table size. A hashed table can only be accessed by using a unique key, which must be specified when declaring the table. A hashed table has no index, and the response time for key access is constant, regardless of the table size.

References: Internal Tables - ABAP Keyword Documentation, SAP ABAP: Types Of Internal Table Declaration - dan852.com

NEW QUESTION # 16



```
1 @AccessControl.authorizationCheck: #NOT_REQUIRED
2 DEFINE VIEW ENTITY demo_cds_assoc_element
3   AS SELECT FROM scarr
4   ASSOCIATION OF ONE TO MANY demo_cds_assoc_spfli AS _spfli
5   ON scarr.carrid = _spfli.carrid
6   {
7     KEY carrid,
8   ?
9     carrname
10  }
```

The "demo_ods_assoc_spfli" data source referenced in line #4 contains a field "connid" which you would like to expose in the element list.

Which of the following statements would do this if inserted on line #8?

- A. demo_ods_assoc_spfli.connid,
- B. spfli-connid,
- C. demo_ods_assoc_spfli-connid/
- D. _spfli.connid/

Answer: A

Explanation:

The statement that can be used to expose the field "connid" of the data source "demo_ods_assoc_spfli" in the element list is A. demo_ods_assoc_spfli.connid,. This statement uses the dot notation to access the field

"connid" of the data source "demo_ods_assoc_spfli", which is an association defined on line #4. The association "demo_ods_assoc_spfli" links the data source "demo_ods" with the table "spfli" using the field "carrid". The statement also ends with a comma to separate it from the next element in the list.

You cannot do any of the following:

* B. demo_ods_assoc_spfli-connid/: This statement uses the wrong syntax to access the field "connid" of the data source

"demo_ods_assoc_spfli". The dash notation is used to access the components of a structure or a table, not the fields of a data source. The statement also ends with a slash, which is not a valid separator for the element list.

* C. spfli-connid,: This statement uses the wrong data source name to access the field "connid". The data source name should be "demo_ods_assoc_spfli", not "spfli". The statement also uses the wrong syntax to access the field "connid", as explained above.

* D. _spfli.connid/: This statement uses the wrong data source name and the wrong separator to access the field "connid". The data source name should be "demo_ods_assoc_spfli", not "_spfli". The statement also ends with a slash, which is not a valid separator for

the element list12.

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

NEW QUESTION # 17

Refer to the Exhibit.

```
1 SELECT mat FROM demo_sales_cds_so_i_ve...
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```



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 demo_sales_so_i...
- C. SELECT mat FROM demo_sales_cds_material_ve...
- D. SELECT mat FROM Material...

Answer: A

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.

NEW QUESTION # 18

Which of the following is a generic internal table type?

- A. INDEX TABLE
- B. STANDARD TABLE
- C. HASHED TABLE
- D. SORTED TABLE

Answer: A

Explanation:

Explanation

A generic internal table type is a table type that does not define all the attributes of an internal table in the ABAP Dictionary; it leaves some of these attributes undefined. A table type is generic in the following cases1:

You have selected Index Table or Not Specified as the access type.

You have not specified a table key or specified an incomplete table key.

You have specified a generic secondary table key.

A generic table type can be used only for typing formal parameters or field symbols. A generic table type cannot be used for defining data objects or constants².

Therefore, the correct answer is B. INDEX TABLE, which is a generic table type that does not specify the access type or the table key. The other options are not generic table types, because:

A: SORTED TABLE is a table type that specifies the access type as sorted and the table key as a unique or non-unique primary key³.

C: STANDARD TABLE is a table type that specifies the access type as standard and the table key as a non-unique standard key that consists of all the fields of the table row in the order in which they are defined⁴.

D: HASHED TABLE is a table type that specifies the access type as hashed and the table key as a unique primary key⁵.

References: 1: Generic Table Types - ABAP Dictionary - SAP Online Help 2: Generic ABAP Types - ABAP Keyword Documentation - SAP Online Help 3: Sorted Tables - ABAP Keyword Documentation - SAP Online Help 4: Standard Tables - ABAP Keyword Documentation - SAP Online Help 5: Hashed Tables - ABAP Keyword Documentation - SAP Online Help

NEW QUESTION # 19

In what order are objects created to generate a RESTful Application Programming application?

- A) Database table 1
- B) Service binding Projection view 4
- C) Service definition 3
- D) Data model view 2

- A. B D C A
- **B. A D C B**
- C. C B A B
- D. D A B C

Answer: B

Explanation:

The order in which objects are created to generate a RESTful Application Programming application is A, D, C, B. This means that the following steps are followed:

First, a database table is created to store the data for the application. A database table is a CDS DDIC-based view that defines a join or union of database tables. A database table has an SQL view attached and can be accessed by Open SQL or native SQL. Second, a data model view is created to define a data model based on the database table or other CDS view entities. A data model view is a CDS view entity that can have associations, aggregations, filters, parameters, and annotations. A data model view can also define the behavior definition and implementation for the business object.

Third, a service definition is created to define the service interface for the application. A service definition is a CDS view entity that defines a projection on a data model view or another service definition. A service definition can also define service metadata, such as service name, version, description, and annotations.

Fourth, a service binding is created to define the service binding for the application. A service binding is a CDS view entity that defines a projection on a service definition. A service binding can also define the service protocol, such as OData V2, OData V4, or REST, and the service URL.

NEW QUESTION # 20

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