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## SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q75-Q80):

### NEW QUESTION # 75

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 f2  
WHEN '1' THEN 'Value 1'  
WHEN '2' THEN 'Value 2'  
ELSE "Value for the rest" END AS f_case  
INTO TABLE @gt t1.
```
- B.  

```
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 @gt t1.
```

  

```
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.

Answer: A,C

### NEW QUESTION # 76

/DMO/I\_Connection is a CDS view.

What variable type is connection\_full based on the following code? DATA connection\_full TYPE

/DMO/I\_Connection.

- A. Structure
- B. Simple variable
- C. Internal Table

Answer: A

Explanation:

Explanation

Based on the following code, the variable type of connection\_full is a structure. A structure is a complex data type that consists of a group of related data objects, called components, that have their own data types and names. A structure can be defined using the TYPES statement or based on an existing structure type, such as a CDS view entity or a CDS DDIC-based view. In this case, the variable connection\_full is declared using the TYPE addition, which means that it has the same structure type as the CDS view entity /DMO/I\_Connection.

The CDS view entity /DMO/I\_Connection is a data model view that defines a data model based on the database table

/DMO/Connection. The CDS view entity /DMO/I\_Connection has the following components:

carrid, connid, airpfrom, airpto, distance, and fltime. Therefore, the variable connection\_full has the same components as the CDS view entity /DMO/I\_Connection, and each component has the same data type and length as the corresponding field in the database table /DMO/Connection.

References: CDS Data Model Views - ABAP Keyword Documentation, DATA - ABAP Keyword Documentation, Structure Types - ABAP Keyword Documentation

#### NEW QUESTION # 77

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

**Answer: D**

Explanation:

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.

References: CDS Data Model Views - ABAP Keyword Documentation, CDS Service Definitions - ABAP Keyword Documentation, CDS Service Bindings - ABAP Keyword Documentation, CDS Projection Views - ABAP Keyword Documentation

#### NEW QUESTION # 78

In a subclass `subl` you want to redefine a component of a superclass `superl`. How do you achieve this? Note: There are 2 correct answers to this question.

- A. You implement the redefined component for a second time in `superl`.
- **B. You add the clause `REDEFINITION` to the component in `subl`.**
- **C. You implement the redefined component in `subl`.**
- D. You add the clause `REDEFINITION` to the component in `superl`.

**Answer: B,C**

Explanation:

To redefine a component of a superclass in a subclass, you need to do the following<sup>12</sup>:

You add the clause `REDEFINITION` to the component declaration in the subclass. This indicates that the component is inherited from the superclass and needs to be reimplemented in the subclass. The redefinition must happen in the same visibility section as the component declaration in the superclass. For example, if the superclass has a public method `m1`, the subclass must also declare the redefined method `m1` as public with the `REDEFINITION` clause.

You implement the redefined component in the subclass. This means that you provide the new logic or behavior for the component that is specific to the subclass. The redefined component in the subclass will override the original component in the superclass when the subclass object is used. For example, if the superclass has a method `m1` that returns 'Hello', the subclass can redefine the method `m1` to return 'Hi' instead.

You cannot do any of the following:

You implement the redefined component for a second time in the superclass. This is not possible, because the superclass already has

an implementation for the component that is inherited by the subclass. The subclass is responsible for providing the new implementation for the redefined component, not the superclass.

You add the clause REDEFINITION to the component in the superclass. This is not necessary, because the superclass does not need to indicate that the component can be redefined by the subclass. The subclass is the one that needs to indicate that the component is redefined by adding the REDEFINITION clause to the component declaration in the subclass.

### NEW QUESTION # 79

In class ZCL\_CLASS\_A, you use the statement DATA var TYPE \*\*\*

What may stand in place of \*\*\*? Note: There are 2 correct answers to this question.

- A. The name of a type defined privately in another class
- B. The name of a type defined privately in class ZCL\_CLASS\_A
- C. The name of a data element from the ABAP Dictionary
- D. The name of a domain from the ABAP Dictionary

**Answer: C,D**

Explanation:

In class ZCL\_CLASS\_A, you use the statement DATA var TYPE \*\*\* to declare a data object named var with a data type specified by \*\*\*. The data type can be any of the following1:

A predefined ABAP type, such as i, f, c, string, xstring, and so on.

A data element from the ABAP Dictionary, such as matnr, carrid, buksr, and so on. A data element defines the semantic and technical attributes of a data field, such as the domain, the length, the data type, the description, and the value range2.

A domain from the ABAP Dictionary, such as matnr\_d, carrid\_d, buksr\_d, and so on. A domain defines the technical attributes of a data field, such as the data type, the length, the output length, the number of decimal places, and the value range3.

A type defined globally in a class, an interface, or a type pool, such as zcl\_class\_b=>type\_a, zif\_interface\_c=>type\_b, ztype\_pool\_d=>type\_c, and so on. A global type is a type that is defined in a global repository object and can be used in any program or class4.

A type defined locally in the current class, such as type\_a, type\_b, type\_c, and so on. A local type is a type that is defined in the declaration part of a class and can only be used within the class5.

Therefore, the possible values for \*\*\* are B. the name of a data element from the ABAP Dictionary and D. the name of a domain from the ABAP Dictionary. The other options are not valid because:

A) The name of a type defined privately in class ZCL\_CLASS\_A is a local type and cannot be used with the DATA statement. A local type can only be used with the TYPES statement5.

C) The name of a type defined privately in another class is a private type and cannot be accessed from outside the class. A private type can only be used within the class that defines it.

### NEW QUESTION # 80

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