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SAP C_ABAPD_2309 Exam Syllabus Topics:

Topic	Details
Topic 1	Core ABAP programming: This topic covers ABAP data types, the ABAP dictionary, modularization, exceptions SAP HANA database tables, and logical expressions, operator precedence.
Topic 2	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 3	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.
Topic 4	ABAP SQL and code pushdown: It discusses ABAP SQL, arithmetic expressions, manage dates, and create joins.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q48-Q53):

NEW QUESTION # 48

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

- A. Service binding Projection view 4
- B. D A B C
- **C. Service definition 3**
- D. A D C B
- E. Data model view 2
- F. Database table 1
- G. C B A B
- H. B D C A

Answer: C

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 # 49

What would be the correct expression to change a given string value 'mr joe doe' into 'JOE' in an ABAP SQL field list?

- A. SELECT FROM TABLE dbtabl FIELDS
Of1,
substring(lower(upper('mr joe doe')), 4, 3) AS f2_sub_lo_up, f3,
- B. SELECT FROM TABLE dbtabl FIELDS
Of1,
upper(left('mr joe doe', 6)) AS f2_up_left, f3,
- **C. SELECT FROM TABLE dbtabl FIELDS
Of1,
substring(upper('mr joe doe'), 4, 3) AS f2_sub_up, f3,...**
- D. SELECT FROM TABLE dbtabl FIELDS
Of1,
left(lower(substring('mr joe doe', 4, 3)), 3) AS f2_left_lo_sub, f3,

Answer: C

Explanation:

The correct expression to change a given string value 'mr joe doe' into 'JOE' in an ABAP SQL field list is C: SELECT FROM TABLE dbtabl FIELDS Of1, substring(upper('mr joe doe'), 4, 3) AS f2_sub_up, f3,...

This expression uses the following SQL functions for strings12:

* upper: This function converts all lowercase characters in a string to uppercase. For example, upper('mr joe doe') returns 'MR JOE DOE'.

* substring: This function returns a substring of a given string starting from a specified position and with a specified length. For example, substring('MR JOE DOE', 4, 3) returns 'JOE'.

* AS: This keyword assigns an alias or a temporary name to a field or an expression in the field list. For example, AS f2_sub_up assigns the name f2_sub_up to the expression substring(upper('mr joe doe'), 4, 3).

You cannot do any of the following:

* A. SELECT FROM TABLE dbtabl FIELDS Of1, upper(left('mr joe doe', 6)) AS f2_up_left, f3,...:

This expression uses the wrong SQL function for strings to get the desired result. The left function returns the leftmost characters of a string with a specified length, ignoring the trailing blanks. For example, left('mr joe doe', 6) returns 'mr joe'. Applying the upper function to this result returns 'MR JOE', which is not the same as 'JOE'.

* B. SELECT FROM TABLE dbtabl FIELDS Of1, left(lower(substring('mr joe doe', 4, 3)), 3) AS f2_left_lo_sub, f3,...: This expression uses unnecessary and incorrect SQL functions for strings to get the desired result. The lower function converts all uppercase characters in a string to lowercase. For example, lower(substring('mr joe doe', 4, 3)) returns 'joe'. Applying the left function to this result with the same length returns 'joe' again, which is not the same as 'JOE'.

* D. SELECT FROM TABLE dbtabl FIELDS Of1, substring(lower(upper('mr joe doe')), 4, 3) AS f2_sub_lo_up, f3,...: This expression uses unnecessary and incorrect SQL functions for strings to get the desired result. The lower function converts all uppercase characters in a string to lowercase, and the upper function converts all lowercase characters in a string to uppercase. Applying both functions to the same string cancels out the effect of each other and returns the original string. For example, lower(upper('mr joe doe')) returns 'mr joe doe'. Applying the substring function to this result returns 'joe', which is not the same as 'JOE'.

References: 1: SQL Functions for Strings - ABAP Keyword Documentation - SAP Online Help 2: sql_func - String Functions - ABAP Keyword Documentation - SAP Online Help

NEW QUESTION # 50

What are the effects of this annotation? Note: There are 2 correct answers to this question.



- A. It is no longer possible to pass your own value to the parameter.
- B. The value of sy-langu will be passed to the CDS view automatically both when you use the -1 CDS view in ABAP and in another CDS view entity (view on view).
- C. The value of sy-langu will be passed to the CDS view automatically when you use the CDS view in ABAP but not when you use it in another view entity
- D. You can still override the default value with a value of your own.

Answer: B,D

Explanation:

Explanation

The annotation @Environment.systemField: #LANGUAGE is used to assign the ABAP system field sy-langu to an input parameter of a CDS view or a CDS table function. This enables the implicit parameter passing in Open SQL, which means that the value of sy-langu will be automatically passed to the CDS view without explicitly specifying it in the WHERE clause. This also applies to the CDS views that use the annotated CDS view as a data source, which means that the value of sy-langu will be propagated to the nested CDS views (view on view)12. For example:

The following code snippet defines a CDS view ZI_FLIGHT_TEXTS with an input parameter p_langu that is annotated with @Environment.systemField: #LANGUAGE:

```
define view ZI_FLIGHT_TEXTS with parameters p_langu : syst_langu @<Environment.systemField:
```

#LANGUAGE as select from sflight left outer join scarr on sflight.carrid = scarr.carrid left outer join stext on scarr.carrid = stext.carrid { sflight.carrid, sflight.connid, sflight.fldate, scarr.carrname, stext.text as carrtext } where stext.langu = p_langu The following code snippet shows how to use the CDS view ZI_FLIGHT_TEXTS in ABAP without specifying the value of p_langu in the WHERE clause. The value of sy-langu will be automatically passed to the CDS view:

```
SELECT carrid, connid, fldate, carrname, carrtext FROM zi_flight_texts INTO TABLE @DATA(lt_flights).
```

The following code snippet shows how to use the CDS view ZI_FLIGHT_TEXTS in another CDS view ZI_FLIGHT_REPORT. The value of sy-langu will be automatically passed to the nested CDS view ZI_FLIGHT_TEXTS:

```
define view ZI_FLIGHT_REPORT with parameters p_langu : syst_langu @<Environment.systemField:
#LANGUAGE as select from zi_flight_texts(p_langu) { carrid, connid, fldate, carrname, carrtext, count(*) as flight_count } group
by carrid, connid, fldate, carrname, carrtext The annotation @Environment.systemField: #LANGUAGE does not prevent the
possibility of overriding the default value with a value of your own. You can still specify a different value for the input parameter
p_langu in the WHERE clause, either in ABAP or in another CDS view. This will override the value of sy-langu and pass the
specified value to the CDS view12. For example:
```

The following code snippet shows how to use the CDS view ZI_FLIGHT_TEXTS in ABAP with a specified value of p_langu in the WHERE clause. The value 'E' will be passed to the CDS view instead of the value of sy-langu:

```
SELECT carrid, connid, fldate, carrname, carrtext FROM zi_flight_texts WHERE p_langu = 'E' INTO TABLE @DATA(lt_flights).
```

The following code snippet shows how to use the CDS view ZI_FLIGHT_TEXTS in another CDS view ZI_FLIGHT_REPORT with a specified value of p_langu in the WHERE clause. The value 'E' will be passed to the nested CDS view ZI_FLIGHT_TEXTS instead of the value of sy-langu:

```
define view ZI_FLIGHT_REPORT with parameters p_langu : syst_langu @<Environment.systemField:
#LANGUAGE as select from zi_flight_texts(p_langu) { carrid, connid, fldate, carrname, carrtext, count(*) as flight_count } where
p_langu = 'E' group by carrid, connid, fldate, carrname, carrtext References: 1: ABAP CDS - parameter_annot - ABAP Keyword
Documentation - SAP Online Help 2: ABAP CDS - session_variable - ABAP Keyword Documentation - SAP Online Help
```

NEW QUESTION # 51

In ABAP SQL, which of the following retrieves the association field _Airline-Name of a CDS view?

- A. @_Airline-Name
- B. /_Airline-Name
- C. *_Airline-Name
- D. \Airline-Name

Answer: A

NEW QUESTION # 52

The class zcl_demo_class is in a software component with the language version set to "Standard ABAP". The function module 'ZF1' is in a software component with the language version set to "ABAP Cloud". Both the class and function module are customer created. Regarding line #6, which of the following is a valid statement?

- A. 'ZF1' can be called whether it has been released or not for cloud development.
- B. 'ZF1' can be called via a wrapper that itself has been released for cloud development.
- C. 'ZF1' must be released for cloud development to be called.
- D. 'ZF1' can be called via a wrapper that itself has not been released for cloud development.

Answer: B

Explanation:

The function module ZF1 is in a software component with the language version set to "ABAP Cloud". This means that it follows the ABAP Cloud Development Model, which requires the usage of public SAP APIs and extension points to access SAP functionality and data. These APIs and extension points are released by SAP and documented in the SAP API Business Hub1. Customer-created function modules are not part of the public SAP APIs and are not released for cloud development. Therefore, calling a function module directly from a class with the language version set to "Standard ABAP" is not allowed and will result in a syntax error.

However, there is a possible way to call a function module indirectly from a class with the language version set to "Standard ABAP":

- * Create a wrapper class or interface for the function module and release it for cloud development. A wrapper is a class or interface that encapsulates the function module and exposes its functionality through public methods or attributes. The wrapper must be created in a software component with the language version set to "ABAP Cloud" and must be marked as released for cloud development using the annotation @EndUserText.label. The wrapper can then be called from a class with the language version set to "Standard ABAP" using the public methods or attributes2.

For example, the following code snippet shows how to create a wrapper class for the function module ZF1 and call it from the class zcl_demo_class:

```
@EndUserText.label: 'Wrapper for ZF1' CLASS zcl_wrapper_zf1 DEFINITION PUBLIC FINAL CREATE PUBLIC. PUBLIC SECTION. CLASS-METHODS: call_zf1 IMPORTING iv_a TYPE i iv_b TYPE i EXPORTING ev_result TYPE i. ENDCLASS.
```

```
CLASS zcl_wrapper_zf1 IMPLEMENTATION. METHOD call_zf1. CALL FUNCTION 'ZF1' EXPORTING a = iv_a b = iv_b IMPORTING result = ev_result. ENDMETHOD. ENDCLASS.
```

```
CLASS zcl_demo_class DEFINITION. METHODS: m1. ENDCLASS.
```

```
CLASS zcl_demo_class IMPLEMENTATION. METHOD m1. DATA(lv_result) =
```

```
zcl_wrapper_zf1=>call_zf1( iv_a = 2 iv_b = 3 ). WRITE: / lv_result. ENDMETHOD. ENDCLASS.
```

The output of this code is:

5

References: 1: SAP API Business Hub 2: Creating an ABAP Cloud Project | SAP Help Portal

NEW QUESTION # 53

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The actual SAP Certified Associate - Back-End Developer - ABAP Cloud (C_ABAPD_2309) exam environment that the practice exam creates is beneficial to counter SAP Certified Associate - Back-End Developer - ABAP Cloud (C_ABAPD_2309) exam anxiety. Tracking and reporting features of this C_ABAPD_2309 practice test enables you to assess and enhance your progress. The third format of PassTorrent product is the desktop SAP Certified Associate - Back-End Developer - ABAP Cloud (C_ABAPD_2309) practice exam software. It is an ideal format for those users who don't have access to the internet all the time. After installing the software on Windows computers, one will not require the internet. The desktop C_ABAPD_2309 practice test software specifies the web-based version.

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