

# C\_ABAPD\_2309 Free Brain Dumps & Reliable C\_ABAPD\_2309 Practice Materials

## C\_ABAPD\_2309

Option D :  
scoutner will be joined to sairport first and the result will be joined with scarr.

**Correct Answer: A**

**Explanation/Reference:**

The order in which the join statements will be executed is scarr will be joined with scoutner 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 scoutner 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 scoutner that have the same value for the carrid field will be included. If there is no matching row from scoutner, 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

**QUESTION: 6**

Which of the following uses of SQL function SUBSTRING( ) returns the same result as LEFT( text\_field, 1)?

Option A :  
SUBSTRING(text\_field, 1, 1)

Option B :  
SUBSTRING(text\_field, 1, 0)

Option C :

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### SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q80-Q85):

#### NEW QUESTION # 80

Which type of legacy code does SAP recommend you eliminate when you review modifications as part of an SAP S/4HANA system conversion? Note: There are 2 correct answers to this question.

- A. Code that has less than 10% usage according to usage statistics
- B. Code that supports a critical business process
- C. Code that now is identical to a standard SAP object
- D. Code that can be redesigned as a key user extension

**Answer: C,D**

Explanation:

Explanation

SAP recommends that you eliminate the following types of legacy code when you review modifications as part of an SAP S/4HANA system conversion:

Code that now is identical to a standard SAP object. This type of code is redundant and unnecessary, as it does not provide any additional functionality or customization. It can also cause conflicts or errors during the system conversion, as the standard SAP object may have changed or been replaced in SAP S/4HANA. Therefore, you should delete this type of code and use the standard SAP object instead.

Code that can be redesigned as a key user extension. This type of code is usually related to UI or business logic adaptations that can be achieved using the in-app tools provided by SAP S/4HANA. By redesigning this type of code as a key user extension, you can simplify and standardize your code base, reduce maintenance efforts, and avoid compatibility issues during the system conversion. Therefore, you should migrate this type of code to the key user extensibility framework and delete the original code.

The other types of legacy code are not recommended to be eliminated, as they may still be relevant or necessary for your business processes. However, you should still review and adjust them according to the SAP S/4HANA simplification items and best practices. These types of code are:

Code that supports a critical business process. This type of code is essential for your business operations and cannot be easily replaced or removed. However, you should check if this type of code is compatible with SAP S/4HANA, and if not, you should adapt it accordingly. You should also consider if this type of code can be optimized or enhanced using the new features and capabilities of SAP S/4HANA.

Code that has less than 10% usage according to usage statistics. This type of code is rarely used and may not be worth maintaining or converting. However, you should not delete this type of code without verifying its relevance and impact on your business processes. You should also consider if this type of code can be replaced or consolidated with other code that has higher usage or better performance.

References: Custom Code Management (CCM) During an SAP S/4HANA Conversion, Custom Code Migration Guide for SAP S/4HANA 2020

#### NEW QUESTION # 81

/DMO/I\_Connection is a CDS view.

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

/DMD/I\_Connection.

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

**Answer: B**

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`, `airfrom`, `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`.

## NEW QUESTION # 82



What are valid statements? Note: There are 2 correct answers to this question.

- A. "zcxl" is a dictionary structure, and "param1" and "param2" are this structure.
- B. "param1" and "param2" are predefined names.
- **C. The code creates an exception object and raises an exception.**
- **D. "previous" expects the reference to a previous exception**

**Answer: C,D**

Explanation:

The code snippet in the image is an example of using the `RAISE EXCEPTION` statement to raise a class-based exception and create a corresponding exception object. The code snippet also uses the `EXPORTING` addition to pass parameters to the instance constructor of the exception class. Some of the valid statements about the code snippet are:

- \* The code creates an exception object and raises an exception: This is true. The `RAISE EXCEPTION` statement raises the exception linked to the exception class `zcxl` and generates a corresponding exception object. The exception object contains the information about the exception, such as the message, the source position, and the previous exception.
- \* "previous" expects the reference to a previous exception: This is true. The `previous` parameter is a predefined parameter of the instance constructor of the exception class `cx_root`, which is the root class of all class-based exceptions. The `previous` parameter expects the reference to a previous exception object that was caught during exception handling. The `previous` parameter can be used to chain multiple exceptions and preserve the original cause of the exception.

You cannot do any of the following:

- \* "zcxl" is a dictionary structure, and "param1" and "param2" are this structure: This is false. `zcxl` is not a dictionary structure, but a user-defined exception class that inherits from the predefined exception class `cx_static_check`. `param1` and `param2` are not

components of this structure, but input parameters of the instance constructor of the exception class zcx1. The input parameters can be used to pass additional information to the exception object, such as the values that caused the exception12.

\* "param1" and "param2" are predefined names: This is false. param1 and param2 are not predefined names, but user-defined names that can be chosen arbitrarily. However, they must match the names of the input parameters of the instance constructor of the exception class zcx1. The names of the input parameters can be declared in the interface of the exception class using the RAISING addition12.

References: 1: RAISE EXCEPTION - ABAP Keyword Documentation - SAP Online Help 2: Class-Based Exceptions - ABAP Keyword Documentation - SAP Online Help

### NEW QUESTION # 83

Which of the following ABAP SQL statements are valid? Note: There are 2 correct answers to this question.

- A. SELECT FROM /dmo/connection FIELDS carrid O airpfrom, MAX(distance) AS dist\_max, MIN( distance) AS dist\_min GROUP BY carrid, airpfrom INTO TABLE @DATA(It\_hits)
- B. SELECT FROM /dmo/connection FIELDS r-i carrid, airpfrom u GROUP BY carrid, connid INTO TABLE @DATA(It\_hits).
- C. SELECT FROM /dmo/connection FIELDS V D MAX(distance) AS dist\_max MIN(distance) AS dist\_min INTO TABLE @DATA(It\_hits).
- D. SELECT FROM /dmo/connection FIELDS V O carrid, airpfrom, MAX( distance) AS dist\_max, MIN(distance) AS dist\_min INTO TABLE @DATA(It\_hits)

**Answer: A,D**

Explanation:

Explanation

The following are the explanations for each ABAP SQL statement:

A: This statement is valid. It selects the fields carrid, airpfrom, and the aggregate functions MAX(distance) and MIN(distance) from the table /dmo/connection, and groups the results by carrid and airpfrom. The aggregate functions are aliased as dist\_max and dist\_min. The results are stored in an internal table named It\_hits, which is created using the inline declaration operator @DATA.

B: This statement is valid. It is similar to statement A, except that it does not specify the GROUP BY clause. This means that the aggregate functions are applied to the entire table, and the results are stored in an internal table named It\_hits, which is created using the inline declaration operator @DATA.

C: This statement is invalid. It selects the aggregate functions MAX(distance) and MIN(distance) from the table /dmo/connection, but it does not specify any grouping or non-aggregate fields. This is not allowed in ABAP SQL, as the SELECT list must contain at least one non-aggregate field or a GROUP BY clause. The statement will cause a syntax error.

D: This statement is invalid. It selects the fields carrid and airpfrom from the table /dmo/connection, and groups the results by carrid and connid. However, the field connid is not included in the SELECT list, which is not allowed in ABAP SQL, as the GROUP BY clause must contain only fields that are also in the SELECT list. The statement will cause a syntax error.

References: SELECT - ABAP Keyword Documentation, GROUP BY - ABAP Keyword Documentation

### NEW QUESTION # 84

Given the following code in an SAP S/4HANA Cloud private edition tenant:

```
1 CLASS zcl_demo_class DEFINITION.  
2 METHODS: m1.  
3 ENDCLASS..  
4 CLASS zcl_demo_class_implementation.  
5 METHOD m1.  
6 CALL FUNCTION 'ZF1'.  
7 ENDMETHOD  
8 ENDCLASS.
```

The class zcl\_demo\_class is in a software component with the language version set to "ABAP Cloud". The function module ZF1' is in a different software component with the language version set to "Standard ABAP".

Both the class and function module are customer created.

Regarding line #6, which of the following are valid statements? Note: There are 2 correct answers to this question.

- A. ZF1" can be called if a wrapper is created for it but the wrapper itself is not released for cloud development.

- B. 'ZF1' can be called only if it is released for cloud development.
- C. 'ZF1' can be called whether it is released or not for cloud development
- D. 'ZF1' can be called if a wrapper is created for it and the wrapper itself is released for cloud development.

**Answer: B,D**

Explanation:

The ABAP Cloud Development Model requires that only public SAP APIs and extension points are used to access SAP functionality and data. These APIs and extension points are released by SAP and documented in the SAP API Business Hub<sup>1</sup>. 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 an ABAP Cloud class is not allowed and will result in a syntax error. However, there are two possible ways to call a function module indirectly from an ABAP Cloud class:

\* 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 "Standard ABAP" and must be marked as released for cloud development using the annotation `@EndUserText.label`. The wrapper can then be called from an ABAP Cloud class using the public methods or attributes<sup>2</sup>.

\* Use the ABAP Cloud Connector to call the function module as a remote function call (RFC) from an ABAP Cloud class. The ABAP Cloud Connector is a service that enables the secure and reliable communication between SAP BTP, ABAP environment and on-premise systems. The function module must be exposed as an RFC-enabled function module in the on-premise system and must be registered in the ABAP Cloud Connector. The ABAP Cloud class can then use the class `cl_rfc_destination_service` to get the destination name and the class `cl_abap_system` to create a proxy object for the function module. The proxy object can then be used to call the function module<sup>3</sup>.

References: 1: SAP API Business Hub 2: Creating an ABAP Cloud Project | SAP Help Portal 3: Calling Remote Function Modules | SAP Help Portal

## NEW QUESTION # 85

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