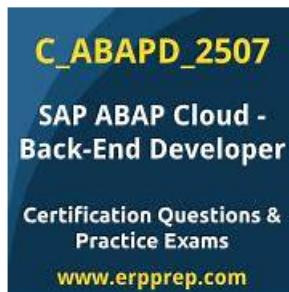


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Core ABAP Programming: This section of the exam measures skills of SAP Application Programmers and covers foundational ABAP programming knowledge. Topics include modularization techniques, internal tables, control structures, and classical report programming. Mastery of these concepts is essential for building efficient ABAP applications.
Topic 2	<ul style="list-style-type: none">ABAP SQL and Code Pushdown: This section of the exam measures skills of SAP ABAP Developers and covers the use of advanced SQL techniques within ABAP. It includes code pushdown strategies that leverage database-level processing to enhance application performance. Key areas include Open SQL enhancements and integrating logic closer to the database.
Topic 3	<ul style="list-style-type: none">Object-Oriented Design: This section of the exam measures skills of SAP ABAP Developers and covers the basics of object-oriented programming in ABAP. It includes concepts such as classes, interfaces, inheritance, polymorphism, and encapsulation, all of which are necessary for building robust and scalable ABAP applications.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q20-Q25):

NEW QUESTION # 20

What are valid statements? Note: There are 3 correct answers to this question

- A. Class CL1 implements the interface.
- B. Class CL2 uses the interface.
- C. In class CL2, the interface method is named ifl-ml.
- D. Class CL1 uses the interface.
- E. In class CL1, the interface method is named if-ml.

Answer: A,B,C

Explanation:

The following are the explanations for each statement:

C: This statement is valid. Class CL1 uses the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class can then use the interface components, such as the method ml, by using the interface component selector ~, such as ifl~ml12 E: This statement is valid. Class CL1 implements the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class must then provide an implementation for the interface method ml in the implementation part of the class, unless the method is declared as optional or abstract12 D: This statement is valid. In class CL2, the interface method is named ifl-ml. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. The interface method ml has the name ifl-ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector12 The other statements are not valid, as they have syntax errors or logical errors. These statements are:

A: This statement is not valid. In class CL1, the interface method is named ifl~ml, not if-ml. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The interface ifl defines a method ml, which can be called using the class name or a reference to the class. The interface method ml has the name ifl~ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector. Using the character - instead of the character ~ will cause a syntax error12 B: This statement is not valid. Class CL2 does not use the interface, but only has a reference to the interface. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. However, class CL2 does not implement the interface ifl, nor does it inherit the interface components. Therefore, class CL2 does not use the interface, but only references the interface12

NEW QUESTION # 21

You have attached a system field to an input parameter of a CDS view entity as follows:

define view entity Z_ENTITY

with parameters

@Environment.systemField: #SYSTEM_LANGUAGE

language : spras

What are the effects of this annotation? (Select 2 correct answers)

- A. 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.

- B. It is no longer possible to pass your own value to the parameter.
- C. You can still override the default value with a value of your own.
- D. The value of sy-langu will be passed to the CDS view automatically both when you use the CDS view in ABAP and in another CDS view entity (view on view).

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

- * With @Environment.systemField: #SYSTEM_LANGUAGE, the system field sy-langu is automatically supplied as a default value for the parameter.
- * This works both in ABAP and in view-on-view scenarios (A).
- * Developers can still override this value when calling the view explicitly (B).
- * Options C and D are incorrect: system fields are not limited to ABAP only, and overriding is allowed.

Study Guide Reference: ABAP CDS Guide - System Fields in View Parameters.

NEW QUESTION # 22

Which of the following custom code use cases falls under Tier 1 extensibility guidelines?

- A. Create a wrapper class around SAP objects that have not been released yet.
- B. Create a custom field on a DB table or CDS view via a released extension include.
- C. Apply an SAP note with manual corrections, for example a DDIC object from SAP Basis.
- D. Implement a user or customer exits, for example SAPMV45A.

Answer: B

NEW QUESTION # 23

Which of the following is a generic internal table type?

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

Answer: D

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.

NEW QUESTION # 24

/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. Internal Table

- B. Simple variable
- C. Structure

Answer: C

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 fftime. 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 # 25

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