Exam C_ABAPD_2507 Passing Score - Free C_ABAPD_2507 Test Questions

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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• ABAP Core Data Services and Data Modeling: This section of the exam measures skills of SAP ABAP Developers and covers the creation, definition, and use of Core Data Services (CDS) views for data modeling within SAP environments. Candidates are expected to understand annotations, data definitions, and the role of CDS in enabling advanced data processing and integration across SAP systems.
Topic 3	• 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 4	• 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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q14-Q19):

NEW QUESTION # 14
What are valid statements? Note: There are 2 correct answers to this question.

- A. #EC_NEEDED is not checked by the syntax checker.
- B. ##NEEDED is checked by the syntax checker.
- C. The pragma is not checked by the syntax checker.
- D. The pseudo-comment is checked by the syntax checker

Answer: B,C

Explanation:
Both statements are valid in ABAP, but they have different effects on the program.
##NEEDED is a pragma that can be used to hide warnings from the ABAP compiler syntax check. It tells the check tools that a variable or a parameter is needed for further processing, even if it is not used in the current statement. For example, if you declare a variable without assigning any value to it, you can use ##NEEDED to suppress the warning about unused variables12.
The pragma is not checked by the syntax checker means that you can use any pragma to hide any warning from the ABAP compiler syntax check, regardless of its effect on the program logic or performance. For example, if you use ##SHADOW to hide a warning about an obscured function, you can also use it to hide a warning about an invalid character in a string12.
You cannot do any of the following:
#EC_NEEDED is not checked by the syntax checker: This is not a valid statement in ABAP. There is no pseudo-comment with #EC_NEEDED in ABAP3.
The pseudo-comment is checked by the syntax checker: This is false. Pseudo-comments are obsolete and should no longer be used in ABAP. They were replaced by pragmas since SAP NW 7.0 EhP2 (Enhancement Package)4.

NEW QUESTION # 15
Which function call produces the string 'LORE_IPSUM_FACTUM'?

- A. from_mixed(val = 'LoreIpsumFactum' sep = '_')
- B. to_upper(condense('LoreIpsumFactum'))
- C. to_mixed(val = 'LoreIpsumFactum' sep = '_')
- D. condense(to_upper('LoreIpsumFactum'))

Answer: A

Explanation:
Comprehensive and Detailed Explanation from Exact Extract:
* from_mixed converts a mixed-case string into uppercase with a chosen separator between words.

* Given input 'LoreIpsumFactum', the function splits at uppercase letters, uppercases the parts, and joins them with _.
* Output: LORE_IPSUM_FACTUM.
* condense only removes extra spaces, to_upper only changes case, and to_mixed does the reverse of from_mixed.
Study Guide Reference: ABAP Keyword Documentation - String Functions (from_mixed, to_mixed).

NEW QUESTION # 16
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 add the clause REDEFINITION to the component in subl.
- B. You implement the redefined component in subl.
- C. You implement the redefined component for a second time in superl.
- D. You add the clause REDEFINITION to the component in superl.

Answer: A,B

Explanation:
To redefine a component of a superclass in a subclass, you need to do the following12:
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 # 17
You want to join two database tables, T_CARRIER and T_CONNECTIONS, to retrieve all carriers, whether they have corresponding connections or not.
Which statements would achieve this?
Note: There are 2 correct answers to this question.

- A. SELECT FROM t_carrier
  LEFT INNER JOIN t_connections
  ON ...
- B. SELECT FROM t_carrier
  INNER JOIN t_connections
  ON ...
- C. SELECT FROM t_connections
  RIGHT OUTER JOIN t_carrier
  ON ...
- D. SELECT FROM t_carrier
  LEFT OUTER JOIN t_connections
  ON ...

Answer: C,D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The requirement is:
* Retrieve all carriers from T_CARRIER

* Include them even if no corresponding connections exist in T_CONNECTIONS.
Evaluation of each join type:
* A. INNER JOIN:Only returns rows where a carrier has at least one matching connection.# Incorrect, since carriers without connections would be excluded.
* B. LEFT OUTER JOIN (correct):Returns all rows from the left table (T_CARRIER), and connections if they exist.Missing connections are represented with NULL.# Correct answer.
* C. LEFT INNER JOIN:This is syntactically invalid in ABAP SQL. INNER JOIN and LEFT OUTER JOIN are separate join types, not combined.# Incorrect.
* D. RIGHT OUTER JOIN (correct):Equivalent to LEFT OUTER JOIN when the tables are reversed.
Returns all rows from T_CARRIER, whether or not connections exist.# Correct answer.
Thus, LEFT OUTER JOIN and RIGHT OUTER JOIN are the valid solutions to retrieve all carriers regardless of connections.
Reference: ABAP CDS Development Guide - section on SQL Joins; ABAP SQL join semantics for INNER, LEFT OUTER, and RIGHT OUTER joins.

NEW QUESTION # 18
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. You can still override the default value with a value of your own.
- B. 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).
- 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. It is no longer possible to pass your own value to the parameter.

Answer: A,B

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 # 19
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