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CARS FINAL ACTUAL EXAM PAPER 2026 QUESTIONS WITH ANSWERS GRADED A+

>> CARS

Answer: Critical Analysis and Reasoning Skills (MCAT section)

>> MCAT

Answer: Medical College Admission Test

>> CARS Section

Answer: 53 questions, 90 minutes

>> Passage Types

Answer: Humanities, social sciences

>> Question Types

Answer: Main idea, author's attitude, strengthen/weaken, inference, analogy, function of part, specific detail, structure

>> Main Idea

Answer: Central thesis or primary purpose

>> Author's Attitude/Tone

Answer: Positive, negative, neutral, skeptical, optimistic

>> Strengthen

Answer: Support author's argument

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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none"> ABAP RESTful Application Programming Model: This section of the exam measures skills of SAP Application Programmers and covers the fundamentals of the ABAP RESTful Application Programming Model (RAP). It includes topics such as behavior definitions, service binding, and the use of managed and unmanaged scenarios. The focus is on building modern, scalable, and cloud-ready applications using RAP.
Topic 3	<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 4	<ul style="list-style-type: none"> SAP Clean Core Extensibility and ABAP Cloud: This section of the exam measures skills of SAP Application Programmers and covers the clean core principles and extensibility options within SAP BTP. It also includes cloud-native ABAP development practices, emphasizing the creation of upgrade-stable and maintainable extensions aligned with SAP's cloud strategy.
Topic 5	<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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q25-Q30):

NEW QUESTION # 25

Which restrictions exist for ABAP SQL arithmetic expressions? Note: There are 2 correct answers to this question.

- A. The operator is allowed only in floating point expressions.
- B. The operator/ is allowed only in floating point expressions.
- C. Decimal types and integer types can NOT be used in the same expression.
- D. Floating point types and integer types can NOT be used in the same expression.

Answer: A,B

Explanation:

ABAP SQL arithmetic expressions have different restrictions depending on the data type of the operands. The following are some of the restrictions:

Floating point types and integer types can be used in the same expression, as long as the integer types are cast to floating point types using the cast function. For example, `CAST (num1 AS FLTP) / CAST (num2 AS FLTP)` is a valid expression, where num1 and num2 are integer types.

The operator / is allowed only in floating point expressions, where both operands have the type FLTP or f. For example, num1 / num2 is a valid expression, where num1 and num2 are floating point types. If the operator / is used in an integer expression or a decimal expression, a syntax error occurs.

Decimal types and integer types can be used in the same expression, as long as the expression is a decimal expression. A decimal expression has at least one operand with the type DEC, CURR, or QUAN or p with decimal places. For example, num1 + num2 is

a valid expression, where num1 is a decimal type and num2 is an integer type.

The operator ** is allowed only in floating point expressions, where both operands have the type FLTP or f. For example, num1 ** num2 is a valid expression, where num1 and num2 are floating point types. If the operator ** is used in an integer expression or a decimal expression, a syntax error occurs.

NEW QUESTION # 26

When defining a METHOD, which parameter type can only have 1 value?

- A. EXPORTING
- B. CHANGING
- **C. RETURNING**
- D. IMPORTING

Answer: C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In ABAP Object-Oriented Programming within ABAP Cloud, methods can define multiple parameters of type IMPORTING, EXPORTING, or CHANGING. However, for RETURNING parameters, only one value is permitted per method.

This restriction ensures that RAP BOs and ABAP Cloud classes expose methods with clear, unambiguous outputs, aligning with best practices of encapsulation and functional programming design.

- * IMPORTING # multiple allowed
- * EXPORTING # multiple allowed
- * CHANGING # multiple allowed
- * RETURNING # exactly one allowed

Verified Study Guide Reference: ABAP Objects Programming Guide (Methods), ABAP Cloud Back-End Developer Documentation - Method Signature Rules.

NEW QUESTION # 27

In RESTful Application Programming, a business object contains which parts?

Note: There are 2 correct answers to this question.

- **A. Behavior definition**
- B. Process definition
- C. Authentication rules
- **D. CDS view**

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In the RAP model, a Business Object (BO) is composed of the following key parts:

- * A CDS view, which defines the data model layer (entity structure, projections, associations).
- * A Behavior Definition (BDEF), which defines the behavior layer - what operations can be performed (create, update, delete, validations, determinations).

Therefore:

- * Option B and C are correct.
- * Option A is incorrect because "Process definition" is not a RAP construct; process logic is handled via behavior implementation and determinations.
- * Option D is incorrect because "Authentication rules" are managed externally (e.g., via IAM, authorizations), not inside the BO.

Reference: SAP Help 1, page 6 - RAP Architecture Overview and layers (Data Modeling and Behavior).

NEW QUESTION # 28

Refer to the exhibit.

Given the following Core Data Services View Entity Data Definition,

```
1 @AccessControl.authorizationCheck: #NOT_REQUIRED
2 DEFINE VIEW ENTITY demo_cds_data_source_matrix
3 AS SELECT FROM
4 <source>
5 {
6   KEY field_1,
7   field_2,
8   field_3
9 }
```



Which of the following types are permitted to be used for <source> on line #4? Note: There are 2 correct answers to this question.

- A. An external view from the ABAP Dictionary
- B. A database table from the ABAP Dictionary
- C. A CDS DDIC-based view
- D. A database view from the ABAP Dictionary

Answer: B,C

Explanation:

The <source> clause in the CDS View Entity Data Definition can be used to specify the data source for the view entity. The <source> clause can accept different types of data sources, depending on the type of the view entity1.

A database table from the ABAP Dictionary: This is a valid type of data source for a CDS View Entity Data Definition. A database table from the ABAP Dictionary is a table that is defined in the ABAP Dictionary using the keyword TABLE or TABLE OF. The name of the database table must be unique within its namespace and must not contain any special characters2.

A CDS DDIC-based view: This is also a valid type of data source for a CDS View Entity Data Definition. A CDS DDIC-based view is a view that is defined in the Core Data Services using the keyword DEFINE VIEW ENTITY. The name of the CDS DDIC-based view must be unique within its namespace and must not contain any special characters3.

You cannot do any of the following:

An external view from the ABAP Dictionary: This is not a valid type of data source for a CDS View Entity Data Definition. An external view from the ABAP Dictionary is a view that is defined in an external application using any language supported by SAP, such as SQL, PL/SQL, or Java. The name of the external view must be unique within its namespace and must not contain any special characters4.

A database view from the ABAP Dictionary: This is not a valid type of data source for a CDS View Entity Data Definition. A database view from the ABAP Dictionary is a view that is defined in an external application using any language supported by SAP, such as SQL, PL/SQL, or Java. The name of the database view must be unique within its namespace and must not contain any special characters4.

NEW QUESTION # 29

You want to check the behavior of an ordinary class ZCL_ORDINARY with class LTCL_TEST. How do you specify LTCL_TEST as a test class?

- A. Use the addition FOR TESTING in the class declaration of LTCL_TEST.
- B. Create LTCL_TEST in a special package that is reserved for test classes.
- C. Create a parameter in the SETUP method of LTCL_TEST and set its value to "Test".
- D. Use the addition FOR TESTING: LTCL_TEST in the class declaration of ZCL_ORDINARY.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* ABAP Unit test classes are declared with the addition FOR TESTING in the class definition. RAP test guides also show the same ABAP Unit pattern for local test classes:

* CLASS ltcl_sc_r_agency DEFINITION FINAL FOR TESTING
* DURATION SHORT
* RISK LEVEL HARMLESS.

This is the canonical way to mark an ABAP class as a test class.

NEW QUESTION # 30

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