

# C-ABAPD-2507 Valid Exam Tips, Reliable C-ABAPD-2507 Braindumps Free



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## SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>• <b>Object-Oriented Design:</b> 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.</li> </ul>
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### SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q76-Q81):

#### NEW QUESTION # 76

You have a superclass `super1` and a subclass `sub1` of `super1`. Each class has an instance constructor and a static constructor. The first statement of your program creates an instance of `sub1`.

In which sequence will the constructors be executed?

- A. Instance constructor of `super1` # Class constructor of `super1` # Class constructor of `sub1` # Instance constructor of `sub1`
- B. Instance constructor of `sub1` # Instance constructor of `super1` # Class constructor of `super1` # Class constructor of `sub1`
- C. Class constructor of `sub1` # Instance constructor of `super1` # Instance constructor of `sub1` # Class constructor of `super1`
- **D. Class constructor of `super1` # Class constructor of `sub1` # Instance constructor of `super1` # Instance constructor of `sub1`**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

Execution order when creating an instance of a subclass:

- \* Class constructor of the superclass (`super1`) executes first.
- \* Class constructor of the subclass (`sub1`) executes second.
- \* Then the instance constructor of the superclass (`super1`) executes.
- \* Finally, the instance constructor of the subclass (`sub1`) executes.

This sequence guarantees that both the static (class-level) and instance-level initializations of the superclass are complete before the subclass is constructed.

Verified Study Guide Reference: ABAP Objects Programming Guide - Class and Instance Constructor Execution Order.

#### NEW QUESTION # 77

What is the sequence priority when evaluating a logical expression?

- A) NOT 1
- B) OR 3
- C) AND 2
- A. CAB
- **B. A C B**
- C. A B C
- D. B A C

**Answer: B**

Explanation:

The sequence priority when evaluating a logical expression is C. A C B, which means NOT, AND, OR. This is the order of precedence of the Boolean operators in ABAP, which determines how the system implicitly parenthesizes all logical expressions that are not closed by explicit parentheses. The operator with the highest priority is evaluated first, and the operator with the lowest priority is evaluated last. The order of precedence of the Boolean operators in ABAP is as follows12:

NOT: The NOT operator is a unary operator that negates the logical expression that follows it. It has the highest priority and is evaluated before any other operator. For example, in the expression NOT a AND b, the NOT operator is applied to a first, and then the AND operator is applied to the result and b.

AND: The AND operator is a binary operator that returns true if both logical expressions on its left and right are true, and false otherwise. It has the second highest priority and is evaluated before the OR and EQUIV operators. For example, in the expression a AND b OR c, the AND operator is applied to a and b first, and then the OR operator is applied to the result and c.

OR: The OR operator is a binary operator that returns true if either or both logical expressions on its left and right are true, and false otherwise. It has the third highest priority and is evaluated after the NOT and AND operators, but before the EQUIV operator. For example, in the expression a OR b EQUIV c, the OR operator is applied to a and b first, and then the EQUIV operator is applied to the result and c.

EQUIV: The EQUIV operator is a binary operator that returns true if both logical expressions on its left and right have the same truth value, and false otherwise. It has the lowest priority and is evaluated after all other operators. For example, in the expression a AND b EQUIV c OR d, the EQUIV operator is applied to a AND b and c last, after the AND and OR operators are applied.

#### NEW QUESTION # 78

How do you make class sub1 a subclass of class super1?

- A. In super1 use clause "sub1 REDEFINITION" in the DEFINITION part.
- **B. In sub1 use clause "INHERITING FROM super1" in the DEFINITION part.**
- C. In super1 use clause "sub1 REDEFINITION" in the IMPLEMENTATION part.
- D. In sub1 use clause "INHERITING FROM super1" in the IMPLEMENTATION part.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In ABAP, inheritance is declared in the class DEFINITION using the keyword INHERITING FROM. The RAP documentation shows this exact syntax in multiple class definitions, for example:

```
* "CLASS lcl_local_event_consumption DEFINITION INHERITING FROM
```

```
cl_abap_behavior_event_handler." This proves the inheritance clause belongs to the DEFINITION section, not the IMPLEMENTATION, and uses the form INHERITING FROM <superclass>. (Back- End Developer - ABAP Cloud study areas: RAP handler/event classes use standard ABAP OO rules; architecture shows inheritance declared in DEFINITION with INHERITING FROM.)
```

#### NEW QUESTION # 79

While debugging an ABAP program, you want the program to stop whenever the value of a variable change.

Which of the following do you use?

- **A. breakpoint Watchpoint**
- B. Exception
- C. Conditional breakpoint

**Answer: A**

#### NEW QUESTION # 80

What are some features of the current ABAP programming language? Note: There are 2 correct answers to this question.

- A. A data object's type can change at runtime.
- **B. The code is expression-based.**
- C. Keywords are case-sensitive.

- D. It has built-in database access.

Answer: B,D

## NEW QUESTION # 81

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