

# C-ABAPD-2507 Valid Exam Preparation | C-ABAPD-2507 Test Registration



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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<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 3	<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>
Topic 4	<ul style="list-style-type: none"> <li>• <b>ABAP Core Data Services and Data Modeling:</b> 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>

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### SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q28-Q33):

#### NEW QUESTION # 28

Which of the following integration frameworks have been released for ABAP Cloud development? (Select 3)

- A. CDS Views
- B. OData services
- C. Business events
- D. Business Add-ins (BADIs)

**Answer: A,B,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

\* OData services are the standard way to expose RAP services; service bindings bind a service definition to a protocol such as OData.

\* Business events are a released RAP capability for integration; RAP BOs can define, raise, and consume business events, with remote consumption via SAP Event Mesh and event bindings.

\* CDS views define the semantic data models used for exposure and consumption; ADT defines CDS entities for the data model that can be used in applications. Together, CDS (data modeling) + OData (service exposure) + Events (event-driven integration) constitute the released, recommended integration building blocks in ABAP Cloud/RAP. (BADIs are classic enhancement spots and not positioned as the primary integration frameworks for ABAP Cloud developer extensibility; SOAP is not the recommended channel in the RAP guidance above.)

#### NEW QUESTION # 29

Which statement creates a reference variable for class CL\_VEHICLE?

- A. DATA lo\_vehicle TYPE REF OF cl\_vehicle.
- B. DATA lo\_vehicle TYPE REF TO cl\_vehicle.
- C. DATA lo\_vehicle LIKE REF cl\_vehicle.
- D. TYPES lo\_vehicle TYPE cl\_vehicle.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

- \* In ABAP, object references must be declared with TYPE REF TO <class>.
- \* Option D is correct: DATA lo\_vehicle TYPE REF TO cl\_vehicle. creates a reference variable.
- \* Option A # Incorrect, TYPES defines a type, not a variable.
- \* Option B # Syntax error, correct keyword is REF TO, not REF OF.
- \* Option C # Invalid, LIKE REF is not supported in ABAP.

Study Guide Reference: ABAP Objects Programming Guide - Reference Variable Declarations.

### NEW QUESTION # 30

What is the syntax to access component carrier\_name of structure connection?

- A. connection/carrier\_name
- B. connection=>carrier\_name
- C. connection>carrier\_name
- **D. connection-carrier\_name**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- \* In ABAP, structure component access uses the hyphen (-): structure-component. The other tokens are used for different purposes: -> for object reference attributes, => for static components, and / is not a field selector in ABAP.
- \* ABAP Cloud stresses typed APIs and static checks, ensuring misuse of component selectors is caught early; correct structure access with - is part of the enforced style.

### NEW QUESTION # 31

What is a class defined as part of an ABAP program called?

- **A. Local class**
- B. Local variable
- C. Global variable
- D. Global class

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- \* In ABAP Cloud/RAP examples, test classes are created inside the development object (e.g., inside the behavior implementation) and are marked FOR TESTING-these are local classes (they live in the program/class include, not as separate global repository classes). The guides show creating test classes under the Test Classes tab and referencing the Local Types section of the implementation (friends etc.), i.e., local to the program/object.
- \* This contrasts with global classes that exist as standalone repository objects; the RAP test patterns explicitly model the former (local) for unit tests within the object's context.

### NEW QUESTION # 32

While debugging an ABAP program, you want the program to stop whenever the value of a variable changes. Which of the following do you use?

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

**Answer: B**

