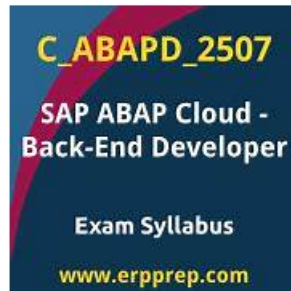


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SAP C-ABAPD-2507 Exam Syllabus Topics:

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Topic	Details
Topic 1	<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 2	<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 3	<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 4	<ul style="list-style-type: none"> 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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q66-Q71):

NEW QUESTION # 66

Given this code,
DATA(structure_variable) REDUCE structure_type (
INIT
h_structure_variable TYPE structure_type
FOR row IN source_itab
NEXT
h_structure_variable-f1 += row-f1
h_structure_variable-f2 += row-f2
which of the following statements are correct? Note: There are 2 correct answers to this question.

- A. This REDUCE expression may produce a result of multiple rows.
- B. The REDUCE expression creates a loop over source_itab.
- C. Components of h_structure_variable will be copied to same-named components of structure_variable.
- D. row is a predefined name and cannot be changed.

Answer: B,C

NEW QUESTION # 67

Which statements apply to the TRY-ENDTRY construct?
Note: There are 3 correct answers to this question.


- A. A CLEANUP clause catches remaining exceptions.
- B. A superclass in a CATCH clause catches exceptions of itself and of its subclasses.
- C. A CATCH clause can be used as a handler for several exception classes.
- D. CATCH clauses should be organized ascending from most specific to most general.
- E. All matching CATCH clauses are always executed.

Answer: B,C,D

NEW QUESTION # 68

Refer to the exhibit.

```
DATA: go_super TYPE REF TO lcl_super,  
      go_sub   TYPE REF TO lcl_sub.  
go_sub = NEW #( go_super -> go_sub ).
```



with lcl_super being superclass of lcl_sub.

When accessing the subclass instance through go_super, what can you do? Note: There are 2 correct answers to this question.

- A. Access the inherited private components.
- B. Call a subclass specific public method
- C. Access the inherited public components.
- D. Call inherited public redefined methods.

Answer: A,C

Explanation:

When accessing the subclass instance through go_super, you can do both of the following:

Access the inherited private components: A subclass inherits all the private attributes and methods of its superclass, unless they are explicitly overridden by the subclass. Therefore, you can access the inherited private components of the superclass through go_super, as long as they are not hidden by other attributes or methods in the subclass12.

Access the inherited public components: A subclass inherits all the public attributes and methods of its superclass, unless they are explicitly overridden by the subclass. Therefore, you can access the inherited public components of the superclass through go_super, as long as they are not hidden by other attributes or methods in the subclass12.

You cannot do any of the following:

Call a subclass specific public method: A subclass does not have any public methods that are not inherited from its superclass. Therefore, you cannot call a subclass specific public method through go_super12.

Call inherited public redefined methods: A subclass does not have any public methods that are redefined from its superclass. Therefore, you cannot call inherited public redefined methods through go_super12.

NEW QUESTION # 69

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

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

Answer: C

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 # 70

What can you do in SAP S/4HANA Cloud, public edition?

Note: There are 2 correct answers to this question.

- Answer: B,C**

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