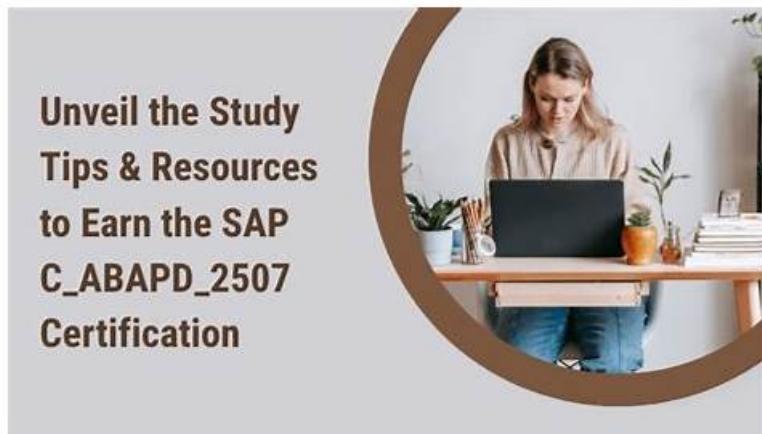


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.

Topic 3	<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 4	<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 5	<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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q17-Q22):

NEW QUESTION # 17

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? (Select 2 correct answers)

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

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* RAP and ABAP Cloud emphasize expression-based coding, and REDUCE is a key reduction expression. The code above defines an accumulator (h_structure_variable) and iterates over an internal table (source_itab) with FOR ... IN ..., so a loop over the source table is created (D). In each iteration, fields are accumulated and, when the expression finishes, the final accumulator value is returned and assigned to structure_variable. With compatible structured types, components are copied name-by-name (C).

* In ABAP Cloud, the language is explicitly described as "aligned and extended to support RAP ...

The application developer uses typed APIs ... and benefits from static code checks." This underpins the use of typed, expression-based constructs like REDUCE for safe, declarative logic.

NEW QUESTION # 18

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

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

Answer: C

NEW QUESTION # 19

What can you do in SAP S/4HANA Cloud, public edition? (2 correct)

- A. Modify SAP objects
- B. Use ABAP Development Tools in Eclipse (ADT)
- C. Use SAP-released extension points
- D. Use Web Dynpros

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

- * Use ABAP Development Tools (ADT) in Eclipse: For ABAP Cloud development, ADT must be used, and modern object types such as CDS View Entities and Behavior Definitions can only be edited in ADT. This confirms option B.
- * Use SAP-released/predefined extension points: RAP extensibility is opt-in; every possible extension point must be defined explicitly in the original BO artifacts. Extensions are performed only at these predefined points to ensure lifecycle stability-this is exactly the "use SAP-released extension points" rule. This confirms option A.
- * In contrast, directly modifying SAP objects is not part of the clean-core, upgrade-stable model for public cloud; extensions must adhere to released APIs and predefined points (therefore C is not correct).

The classic Web Dynpro UI technology is not the target for ABAP Cloud development in S/4HANA Cloud public edition (therefore D is not correct). (Context anchored by the extensibility/clean-core guidance above.) Study-Guide anchors: ABAP Cloud development with ADT only; RAP opt-in extensibility and predefined extension points for cloud-ready, upgrade-safe extensions.

NEW QUESTION # 20

You want to extract date information of a flight date (f_info) and format it like yyyy-dd-mm using the following code:

```
SELECT FROM TABLE dbtab1
FIELDS fl,
extract_year( f_info ) && '-' && extract_month( f_info ) && '-' && extract_day( f_info ) ...
For the extract_* functions to work, what can be the data dictionary types of f_info?
```

Note: There are 3 correct answers to this question.

- A. UTCLONG
- B. DATS
- C. TIMN
- D. TIMS
- E. TIMESTAMP

Answer: A,B,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The EXTRACT_YEAR, EXTRACT_MONTH, and EXTRACT_DAY functions in ABAP SQL are SQL built-in functions used for extracting date components. These functions are only supported for timestamp-capable or date-capable fields.

According to the ABAP CDS Development Guide and SAP HANA SQL capabilities available to ABAP SQL via CDS or native SQL:

- * DATS (ABAP Dictionary data type for dates) is fully supported for extract functions.
- * TIMESTAMP and UTCLONG are also supported since they represent full date-time values and are mapped internally to TIMESTAMP with time zone considerations.
- * TIMS is a time-only type and is not valid for extract date functions.
- * TIMN is for time periods and is also not valid for extracting year, month, or day.

Therefore:

- * Option B (UTCLONG) - correct
- * Option C (TIMESTAMP) - correct
- * Option D (DATS) - correct
- * Options A (TIMS) and E (TIMN) - incorrect

Reference: ABAP CDS Development User Guide, section 2.2 - SQL expressions and supported built-in functions in code pushdown; extract_* documented for date/time-compatible types.

NEW QUESTION # 21

Exhibit:

With `Icl_super` being superclass for `Icl_sub1` and `Icl_sub2` and with methods `sub1_meth1` and `sub2_meth1` being subclass-specific methods of `Icl_sub1` or `Icl_sub2`, respectively. What will happen when executing these casts? Note:

There are 2 correct answers to this question

- A. `go_sub1->sub1_meth1(...)*` will work.
- B. `go_sub2 = CAST #(go_super)`, will not work. `] go_sub2->sub2_meth1(...)`, will work
- C. `go_sub2 = CAST # go_super`, will work. `go_sub1 = CAST #go_super`, will work
- D. `go_sub1 = CAST # go_super`, will not work

Answer: A,D

Explanation:

The following are the explanations for each statement:

A: This statement is correct. `go_sub1 = CAST #(go_super)` will not work. This is because `go_sub1` is a data object of type REF TO `cl_sub1`, which is a reference to the subclass `cl_sub1`. `go_super` is a data object of type REF TO `cl_super`, which is a reference to the superclass `cl_super`. The CAST operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the CAST operator is trying to perform a downcast from `go_super` to `go_sub1`, but this is not possible, as `go_super` is not pointing to an instance of `cl_sub1`, but to an instance of `cl_super`. Therefore, the CAST operator will raise an exception `CX_SY_MOVE_CAST_ERROR` at runtime12 B: This statement is incorrect. `go_sub2 = CAST #(go_super)` will work. `go_sub1 = CAST #(go_super)` will not work. This is because `go_sub2` is a data object of type REF TO `cl_sub2`, which is a reference to the subclass `cl_sub2`. `go_super` is a data object of type REF TO `cl_super`, which is a reference to the superclass `cl_super`. The CAST operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the CAST operator is trying to perform a downcast from `go_super` to `go_sub2`, and this is possible, as `go_super` is pointing to an instance of `cl_sub2`, which is a subclass of `cl_super`. Therefore, the CAST operator will assign the reference of `go_super` to `go_sub2` without raising an exception. However, the CAST operator will not work for `go_sub1`, as explained in statement A12 C: This statement is incorrect. `go_sub2 = CAST #(go_super)` will work. `go_sub2->sub2_meth1(...)` will not work. This is because `go_sub2` is a data object of type REF TO `cl_sub2`, which is a reference to the subclass `cl_sub2`. `go_super` is a data object of type REF TO `cl_super`, which is a reference to the superclass `cl_super`. The CAST operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the CAST operator is trying to perform a downcast from `go_super` to `go_sub2`, and this is possible, as `go_super` is pointing to an instance of `cl_sub2`, which is a subclass of `cl_super`. Therefore, the CAST operator will assign the reference of `go_super` to `go_sub2` without raising an exception. However, the method call `go_sub2->sub2_meth1(...)` will not work, as `sub2_meth1` is a subclass-specific method of `cl_sub2`, which is not inherited by `cl_super`. Therefore, the method call will raise an exception `CX_SY_DYN_CALL_ILLEGAL_METHOD` at runtime123 D: This statement is correct. `go_sub1->sub1_meth1(...)` will work. This is because `go_sub1` is a data object of type REF TO `cl_sub1`, which is a reference to the subclass `cl_sub1`. `sub1_meth1` is a subclass-specific method of `cl_sub1`, which is not inherited by `cl_super`. Therefore, the method call `go_sub1->sub1_meth1(...)` will work, as `go_sub1` is pointing to an instance of `cl_sub1`, which has the method `sub1_meth1`

NEW QUESTION # 22

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