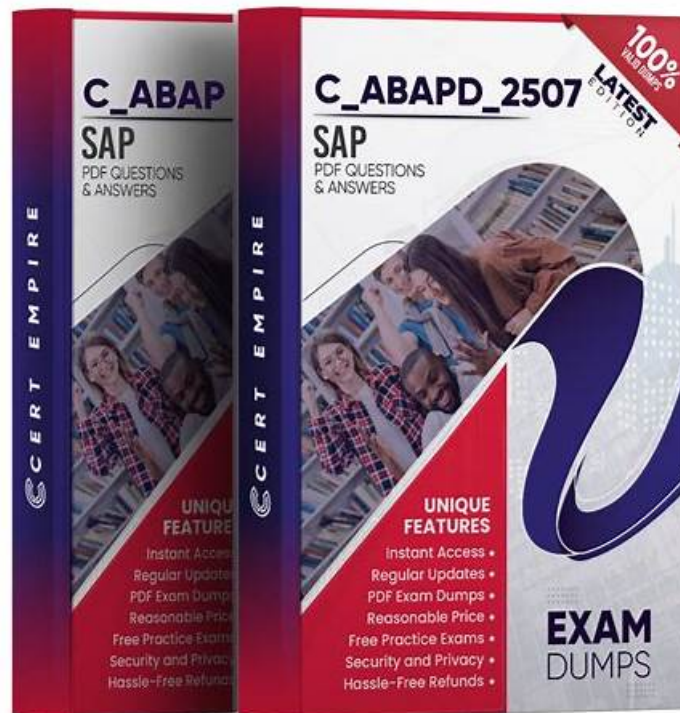


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q54-Q59):

NEW QUESTION # 54

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: A

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 # 55

In RESTful Application Programming, a business object contains which parts? Note: There are 2 correct answers to this question.

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

Answer: A,B

Explanation:

In RESTful Application Programming, a business object contains two main parts: a CDS view and a behavior definition¹.

A . CDS view: A CDS view is a data definition that defines the structure and the data source of a business object. A CDS view can consist of one or more entities that are linked by associations or compositions. An entity is a CDS view element that represents a node or a projection of a business object. An entity can have various annotations that define the metadata and the semantics of the business object².

B . Behavior definition: A behavior definition is a source code artifact that defines the behavior and the validation rules of a business object. A behavior definition can specify the standard CRUD (create, read, update, delete) operations, the draft handling, the authorization checks, and the side effects for a business object. A behavior definition can also define custom actions, validations, and determinations that implement the business logic of a business object³.

The following are not parts of a business object in RESTful Application Programming, because:

C . Authentication rules: Authentication rules are not part of a business object, but part of a service binding. A service binding is a configuration artifact that defines how a business object is exposed as an OData service. A service binding can specify the authentication method, the authorization scope, the protocol version, and the service options for the OData service⁴.

D . Process definition: Process definition is not part of a business object, but part of a workflow. A workflow is a business process that orchestrates the tasks and the events of a business object. A workflow can be defined using the Workflow Editor in the SAP Business Application Studio or the SAP Web IDE. A workflow can use the business object's APIs to trigger or consume events, execute actions, or read or update data⁵.

NEW QUESTION # 56

Which patterns raise an exception? Note: There are 3 correct answers to this question.

- A. DATA: gv_target TYPE c LENGTH 5. V □ CONSTANTS: ECO string TYPE string VALUE 0123456789ABCDEF". gv_target - EXACT (gco_string + 5 (6)).
- B. DATA: Ev target TYPE p DECIMALS 3. CONSTANTS: gcojntf TYPE i VALUE 2. Ev_target -U EXACT #2 / gcojntf).
- C. DATA: gv_target TYPE string. □ CONSTANTS: gco_string TYPE LENGTH 16 VALUE 0123456789ABCDEF*. gv_target = EXACT # gco_string+5 (5)).
- D. DATA: gv_target TYPE d. s/ □ CONSTANTS: gco_date TYPE d VALUE '20331233*'. gv_target EXACT (geo_date).
- E. DATA: gv_target TYPE p DECIMALS 2. CONSTANTS: go intf TYPE i VALUE 3. gv_target -U EXACT (2 gcojntf).

Answer: A,D,E

Explanation:

The patterns that raise an exception are those that use the constructor operator EXACT to perform a lossless assignment or calculation, but the result cannot be converted to the target data type without data loss. The following are the explanations for each pattern:

A: This pattern raises the exception CX_SY_CONVERSION_LOST because the result of the calculation $2 * 3$ is 6, which cannot be assigned to a packed number with two decimal places without losing the integer part. The operator -U is used to perform a lossless calculation with the calculation type decfloat34.

B: This pattern does not raise an exception because the result of the substring expression $gco_string+5(5)$ is '6789A', which can be assigned to a string without data loss. The operator EXACT # is used to perform a lossless assignment with the data type of the argument.

C: This pattern raises the exception CX_SY_CONVERSION_LOST because the result of the substring expression $gco_string+5(6)$ is '6789AB', which cannot be assigned to a character field with length 5 without losing the last character. The operator EXACT is used to perform a lossless assignment with the data type of the target field.

D: This pattern does not raise an exception because the result of the calculation $2 / 2$ is 1, which can be assigned to a packed number with three decimal places without data loss. The operator -U is used to perform a lossless calculation with the calculation type decfloat34.

E: This pattern raises the exception CX_SY_CONVERSION_ERROR because the constant gco_date contains an invalid value '20331233' for a date data type, which cannot be converted to a valid date. The operator EXACT is used to perform a lossless assignment with the data type of the target field.

NEW QUESTION # 57

In a booking record, how can you calculate the difference in days between the order date (type D) and the flight date (type D) of a flight?

- A. $data(gv_diff_days) = conv\ d(gs_booking-order_date - gs_booking-flight_date)$.
- B. $data(gv_diff_days) = gs_booking-order_date - gs_booking-flight_date$.
- C. $data(gv_diff_days) = gs_booking-flight_date - gs_booking-order_date$.
- D. $data(gv_diff_days) = conv\ d(gs_booking-flight_date - gs_booking-order_date)$.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In ABAP, when calculating the difference between two date fields (type DATS), the result is directly a type i (integer) representing the difference in days.

* Statement B is correct:

* $data(gv_diff_days) = gs_booking-flight_date - gs_booking-order_date$.

This directly subtracts two DATS fields, resulting in an integer value for the number of days difference. No conversion is necessary.

* Statements A and D are incorrect because the $conv\ d(...)$ attempts to convert the result back to a DATS type, which is invalid since the result is an integer (number of days), not a date.

* Statement C is syntactically correct but would produce the negative of the desired value (flight date - order date). It is semantically incorrect for the use case.

This approach is consistent with ABAP for Cloud Development, which requires explicit typing, and ABAP language version strict mode, where automatic type inference is restricted.

Reference: ABAP Language Documentation - DATS arithmetic and date operations section; consistent with ABAP Cloud version restrictions.

NEW QUESTION # 58

In ABAP SQL, which of the following can be assigned an alias? Note: There are 2 correct answers to this question.

- A. field (from field list)
- B. order criterion (from order by clause)
- C. group criterion (from group by clause)
- D. database table

Answer: A,D

Explanation:

In ABAP SQL, an alias is a temporary name that can be assigned to a field or a database table in a query. An alias can be used to make the query more readable, to avoid name conflicts, or to access fields or tables with long names. An alias is created with the AS keyword and is only valid for the duration of the query¹.

The following are examples of how to assign an alias to a field or a database table in ABAP SQL:

B . field (from field list): A field is a column of a table or a view that contains data of a certain type. A field can be assigned an alias in the field list of a SELECT statement, which specifies the fields that are selected from the data source. For example, the following query assigns the alias name to the field carrname of the table scarr:

```
SELECT carrid, carrname AS name FROM scarr.
```

The alias name can be used instead of carrname in other clauses of the query, such as WHERE, GROUP BY, ORDER BY, and so on².

C . database table: A database table is a collection of data that is organized in rows and columns. A database table can be assigned an alias in the FROM clause of a SELECT statement, which specifies the data source that is selected from. For example, the following query assigns the alias c to the table scarr:

```
SELECT c.carrid, c.carrname FROM scarr AS c.
```

The alias c can be used instead of scarr in other clauses of the query, such as WHERE, JOIN, GROUP BY, ORDER BY, and so on³.

The following are not valid for assigning an alias in ABAP SQL:

A . order criterion (from order by clause): An order criterion is a field or an expression that is used to sort the result set of a query in ascending or descending order. An order criterion cannot be assigned an alias in the ORDER BY clause of a SELECT statement, because the alias is not visible in this clause. The alias can only be used in the clauses that follow the clause where it is defined¹.

D . group criterion (from group by clause): A group criterion is a field or an expression that is used to group the result set of a query into subsets that share the same values. A group criterion cannot be assigned an alias in the GROUP BY clause of a SELECT statement, because the alias is not visible in this clause. The alias can only be used in the clauses that follow the clause where it is defined¹.

NEW QUESTION # 59

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