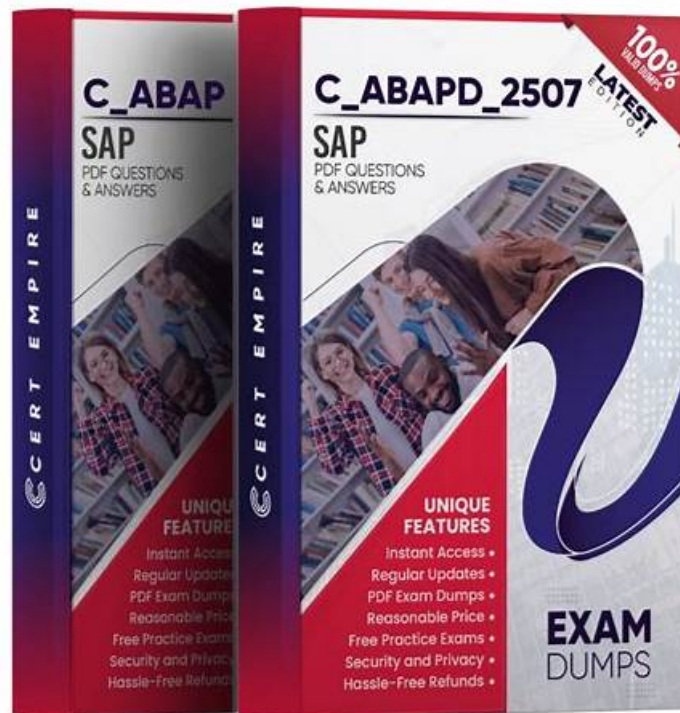


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
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Topic 1	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	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	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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q41-Q46):

NEW QUESTION # 41

Refer to the exhibit.

The "demo_ods_assoc_spfli" data source referenced in line #4 contains a field "connid" which you would like to expose in the element list.

Which of the following statements would do this if inserted on line #8?

- A. demo_ods_assoc_spfli.connid,
- B. _spfli.connid/
- C. demo_ods_assoc_spfli-connid/
- D. spfli-connid,

Answer: A

Explanation:

The statement that can be used to expose the field "connid" of the data source "demo_ods_assoc_spfli" in the element list is A. demo_ods_assoc_spfli.connid,. This statement uses the dot notation to access the field "connid" of the data source "demo_ods_assoc_spfli", which is an association defined on line #4. The association "demo_ods_assoc_spfli" links the data source "demo_ods" with the table "spfli" using the field "carrid". The statement also ends with a comma to separate it from the next element in the list12.

You cannot do any of the following:

B . demo_ods_assoc_spfli-connid/: This statement uses the wrong syntax to access the field "connid" of the data source "demo_ods_assoc_spfli". The dash notation is used to access the components of a structure or a table, not the fields of a data source. The statement also ends with a slash, which is not a valid separator for the element list12.

C . spfli-connid,: This statement uses the wrong data source name to access the field "connid". The data source name should be "demo_ods_assoc_spfli", not "spfli". The statement also uses the wrong syntax to access the field "connid", as explained above12.

D . _spfli.connid/: This statement uses the wrong data source name and the wrong separator to access the field "connid". The data source name should be "demo_ods_assoc_spfli", not "_spfli". The statement also ends with a slash, which is not a valid separator for the element list12.

NEW QUESTION # 42

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

Answer: B

NEW QUESTION # 43

In a RESTful Application Programming application, in which objects do you bind a CDS view to create a value help? Note: There are 3 correct answers to this question.

- A. Metadata Extension
- B. Projection View
- C. Data model view
- D. Behavior definition
- E. Service Definition

Answer: A,B,C

Explanation:

In a RESTful Application Programming (RAP) application, you can bind a CDS view to create a value help in the following objects:

Data model view: A data model view is a CDS view that defines the data structure and the associations of an entity in the RAP application. You can use the annotation `@Consumption.valueHelpDefinition` to bind a value help provider CDS view to an element of the data model view. The value help provider CDS view must contain the key fields of the value help entity and the fields that are displayed in the value help dialog. The value help annotation specifies the entity name, the element name, and optionally the additional binding conditions for the value help provider¹.

Metadata Extension: A metadata extension is a CDS view that extends the metadata of another CDS view without changing its data structure. You can use the annotation `@MetadataExtension.extendView` to specify the target CDS view that you want to extend. You can then use the same annotation `@Consumption.valueHelpDefinition` to bind a value help provider CDS view to an element of the target CDS view. The metadata extension allows you to add value help definitions to existing CDS views without modifying them².

Projection View: A projection view is a CDS view that defines the projection of another CDS view. You can use the annotation `@AbapCatalog.sqlViewType: #PROJECTION` to specify that the CDS view is a projection view. You can then use the same annotation `@Consumption.valueHelpDefinition` to bind a value help provider CDS view to an element of the projection view. The projection view allows you to add value help definitions to projected elements of another CDS view³.

You cannot bind a value help provider CDS view to a behavior definition or a service definition, because these objects do not define the data structure or the metadata of an entity in the RAP application. A behavior definition defines the behavior and the validation rules of an entity, such as the create, read, update, and delete (CRUD) operations, the draft handling, the authorization checks, and the side effects⁴. A service definition defines the service exposure and the service binding of an entity, such as the protocol, the version, the namespace, and the service name⁵.

NEW QUESTION # 44

What are some principles of encapsulation? Note: There are 2 correct answers to this question.

- A. Attributes can be changed by the client program directly.
- B. Attributes can be changed through public class methods.
- C. Attributes cannot be changed.
- D. Attributes can only be changed by the class.

Answer: B,D

NEW QUESTION # 45

Which of the following Core Data Services built-in functions returns a result of type INT4?

(Select 2 correct answers)

- A. `date_is_valid`
- B. `date_add_days`
- C. `date_add_months`
- D. `date_days_between`

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* `data_is_valid` ## Returns a BOOLEAN (flag), not INT4.

Verified Study Guide Reference: ABAP CDS Functions Reference - Date and Time Functions.

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