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**SAP CERTIFICATION**

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## **SAP C\_ABAPD\_2507 Exam Syllabus Topics:**

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

Topic 4	<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>
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### **SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q21-Q26):**

#### **NEW QUESTION # 21**

Exhibit:

Which of the following statements are correct? Note: There are 2 correct answers to this question.

- A. row is a predefined name and cannot be chosen arbitrarily.
- B. FOR defines a loop that runs over the content of source\_itab
- C. row is only visible within the loop.
- D. source\_itab is only visible within the loop.

**Answer: B,C**

Explanation:

The code snippet in the image is an example of using the FOR statement to create an internal table with a constructor expression. The FOR statement introduces an iteration expression that runs over the content of source\_itab and assigns each row to the variable row. The variable row is then used to populate the fields of target\_itab12. Some of the correct statements about the code snippet are:

FOR defines a loop that runs over the content of source\_itab: This is true. The FOR statement iterates over the rows of source\_itab and assigns each row to the variable row. The iteration expression can also specify a range or a condition for the loop12.

row is only visible within the loop: This is true. The variable row is a local variable that is only visible within the scope of the iteration expression. It cannot be accessed outside the loop12.

You cannot do any of the following:

source\_itab is only visible within the loop: This is false. The variable source\_itab is not a local variable that is defined by the FOR statement. It is an existing internal table that is used as the data source for the iteration expression. It can be accessed outside the loop12.

row is a predefined name and cannot be chosen arbitrarily: This is false. The variable row is not a predefined name that is reserved by the FOR statement. It is a user-defined name that can be chosen arbitrarily. However, it must not conflict with any existing names in the program12.

#### **NEW QUESTION # 22**

In CDS views, what do joins and associations have in common?

(Select 2 correct answers)

- A. They can expose an entire data source without listing individual fields.
- B. The data sources are linked using an ON clause.
- C. The field list can include fields of the linked table without specifying the name of the corresponding data source.
- D. An alias can be assigned to the data sources and to the fields in the field list.

**Answer: B,D**

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In CDS views:

- \* A. Aliases ## Allowed for data sources and their fields, both in joins and associations.
- \* C. ON clause ## Both joins and associations use ON conditions to link data sources.
- \* B. Expose entire data source without fields ## Incorrect; explicit field selection is required.
- \* D. Field list without data source prefix ## Incorrect; unless aliased, fields must be qualified.

Thus, the overlap between joins and associations lies in aliasing and ON clause usage.

Verified Study Guide Reference: ABAP CDS Development Guide - Joins vs Associations.

### NEW QUESTION # 23

In a CDS view, where can a value help be defined?

- A. In an association
- B. In a view definition
- **C. In an annotation**
- D. In the SQL console

**Answer: C**

### NEW QUESTION # 24

Which language is used to add or change data of a business object in RAP?

- A. RAP editing language
- B. Data manipulation language
- **C. Entity manipulation language**
- D. Data modification language

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In RAP, changes to business object data are performed using Entity Manipulation Language (EML).

\* It provides ABAP statements such as READ ENTITIES, MODIFY ENTITIES, CREATE, and DELETE for RAP BOs.

\* EML is the cloud-compliant equivalent of SQL DML (insert/update/delete) but tailored to RAP's transactional consistency.

Verified Study Guide Reference: RAP Programming Model - Entity Manipulation Language (EML).

### NEW QUESTION # 25

In class ZCL\_CLASS\_A, you use the statement DATA var TYPE \*\*\*

What may stand in place of \*\*\*? Note: There are 2 correct answers to this question.

- **A. The name of a data element from the ABAP Dictionary**
- **B. The name of a domain from the ABAP Dictionary**
- C. The name of a type defined privately in another class
- D. The name of a type defined privately in class ZCL\_CLASS\_A

**Answer: A,B**

Explanation:

In class ZCL\_CLASS\_A, you use the statement DATA var TYPE \*\*\* to declare a data object named var with a data type specified by \*\*\*. The data type can be any of the following1:

A predefined ABAP type, such as i, f, c, string, xstring, and so on.

A data element from the ABAP Dictionary, such as matnr, carrid, bukrs, and so on. A data element defines the semantic and technical attributes of a data field, such as the domain, the length, the data type, the description, and the value range2.

A domain from the ABAP Dictionary, such as matnr\_d, carrid\_d, bukrs\_d, and so on. A domain defines the technical attributes of a data field, such as the data type, the length, the output length, the number of decimal places, and the value range3.

A type defined globally in a class, an interface, or a type pool, such as zcl\_class\_b=>type\_a, zif\_interface\_c=>type\_b, ztype\_pool\_d=>type\_c, and so on. A global type is a type that is defined in a global repository object and can be used in any

program or class4.

A type defined locally in the current class, such as type\_a, type\_b, type\_c, and so on. A local type is a type that is defined in the declaration part of a class and can only be used within the class5.

Therefore, the possible values for \*\*\* are B. the name of a data element from the ABAP Dictionary and D. the name of a domain from the ABAP Dictionary. The other options are not valid because:

A . The name of a type defined privately in class ZCL\_CLASS\_A is a local type and cannot be used with the DATA statement. A local type can only be used with the TYPES statement5.

C . The name of a type defined privately in another class is a private type and cannot be accessed from outside the class. A private type can only be used within the class that defines it.

## NEW QUESTION # 26

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