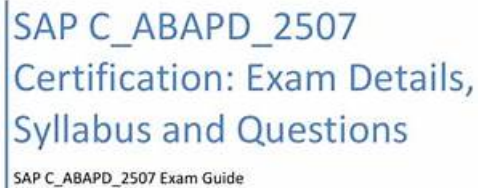


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### SAP C-ABAPD-2507 Exam Syllabus Topics:

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>• 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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• 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.</li></ul>

### SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q19-Q24):

#### NEW QUESTION # 19

Which RAP object can be used to organize the display of fields in an app?

- A. Data model view
- B. Service definition
- C. Projection view
- D. Metadata extension

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

\* UI layout is defined with @UI annotations; it is recommended to maintain the UI annotations in metadata extensions to separate concerns and keep CDS clean.

\* Metadata extensions provide CDS annotations (such as @UI) outside the data definition and allow layered, switchable UI metadata.

\* In the RAP tutorial, the "Adding UI Metadata to the Data Model" section explicitly instructs creating metadata extensions for projection views to control the presentation (line items, identification, hidden fields, search, text arrangement). Therefore, the RAP artifact used to organize how fields are displayed in the app is the Metadata Extension.

#### NEW QUESTION # 20

Which of the following actions cause an indirect change to a database table requiring a table conversion?

(Select 2)

- A. Shortening the length of a domain used in a data element that is used in the table definition.
- B. Changing the field labels of a data element that is used in the table definition.
- C. Deleting a field from a structure that is included in the table definition.
- D. Renaming a field in a structure that is included in the table definition.

**Answer: A,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

\* In ABAP Cloud projects, structural changes to persisted artifacts must respect upgrade-safe contracts.

Changes that alter the physical layout of a table (removing a column that comes via an included structure, or shortening the length of a column by changing its domain) lead to a database conversion because data type/column layout changes must be reconciled on the DB. While our RAP/CDS guides focus on modeling and service exposure, they emphasize strict, typed modeling and upgrade stability- any structural change that affects persistence is subject to strict checks and lifecycle handling.

\* By contrast, field labels (texts) do not change the physical table layout and thus don't require a conversion.

### NEW QUESTION # 21

What are some characteristics of secondary keys for internal tables? Note: There are 3 correct answers to this question.

- A. Secondary keys can only be created for standard tables.
- B. Secondary keys must be chosen explicitly when you actually read from an internal table.
- C. Sorted secondary keys do NOT have to be unique.
- D. Multiple secondary keys are allowed for any kind of internal table.
- E. Hashed secondary keys do NOT have to be unique.

**Answer: B,C,D**

Explanation:

Secondary keys are additional keys that can be defined for internal tables to optimize the access to the table using fields that are not part of the primary key. Secondary keys can be either sorted or hashed, depending on the table type and the uniqueness of the key. Secondary keys have the following characteristics1:

A . Secondary keys must be chosen explicitly when you actually read from an internal table. This means that when you use a READ TABLE or a LOOP AT statement to access an internal table, you have to specify the secondary key that you want to use with the USING KEY addition. For example, the following statement reads an internal table itab using a secondary key sec\_key:

```
READ TABLE itab USING KEY sec_key INTO DATA(wa).
```

If you do not specify the secondary key, the system will use the primary key by default2.

B . Multiple secondary keys are allowed for any kind of internal table. This means that you can define more than one secondary key for an internal table, regardless of the table type. For example, the following statement defines an internal table itab with two secondary keys sec\_key\_1 and sec\_key\_2:

```
DATA itab TYPE SORTED TABLE OF ty_itab WITH NON-UNIQUE KEY sec_key_1 COMPONENTS field1 field2  
sec_key_2 COMPONENTS field3 field4.
```

You can then choose which secondary key to use when you access the internal table1.

D . Sorted secondary keys do NOT have to be unique. This means that you can define a sorted secondary key for an internal table that allows duplicate values for the key fields. A sorted secondary key maintains a predefined sorting order for the internal table, which is defined by the key fields in the order in which they are specified. For example, the following statement defines a sorted secondary key sec\_key for an internal table itab that sorts the table by field1 in ascending order and field2 in descending order:

```
DATA itab TYPE STANDARD TABLE OF ty_itab WITH NON-UNIQUE SORTED KEY sec_key COMPONENTS field1  
ASCENDING field2 DESCENDING.
```

You can then access the internal table using the sorted secondary key with a binary search algorithm, which is faster than a linear search3.

The following are not characteristics of secondary keys for internal tables, because:

C . Hashed secondary keys do NOT have to be unique. This is false because hashed secondary keys must be unique. This means that you can only define a hashed secondary key for an internal table that does not allow duplicate values for the key fields. A hashed secondary key does not have a predefined sorting order for the internal table, but uses a hash algorithm to store and access the table rows. For example, the following statement defines a hashed secondary key sec\_key for an internal table itab that hashes the table by field1 and field2:

```
DATA itab TYPE STANDARD TABLE OF ty_itab WITH UNIQUE HASHED KEY sec_key COMPONENTS field1 field2.
```

You can then access the internal table using the hashed secondary key with a direct access algorithm, which is very fast.

E. Secondary keys can only be created for standard tables. This is false because secondary keys can be created for any kind of internal table, such as standard tables, sorted tables, and hashed tables. However, the type of the secondary key depends on the type of the internal table. For example, a standard table can have sorted or hashed secondary keys, a sorted table can have sorted secondary keys, and a hashed table can have hashed secondary keys.

#### NEW QUESTION # 22

Given the following ABAP SQL statement excerpt from an ABAP program:

```
1 SELECT SINGLE
2 FROM spfli
3 WHERE carid 'LH' AND conid= '00400'
4 INTO @DATA(wa).
```

...

You are given the following information:

1. The data source "spfli" on line #2 is an SAP HANA database table.
2. "spfli" will be a large table with over one million rows.
3. This program is the only one in the system that accesses the table.
4. This program will run rarely.

Based on this information, which of the following general settings should you set for the spfli database table? Note: There are 2 correct answers to this question.

- A. "Storage Type" to "Row Store"
- B. "Load Unit" to "Column Loadable"
- C. "Storage Type" to "Column Store"
- D. "Load Unit" to "Page Loadable"

**Answer: B,C**

#### NEW QUESTION # 23

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

(Select 2 correct answers)

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

**Answer: B,C**

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 # 24

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