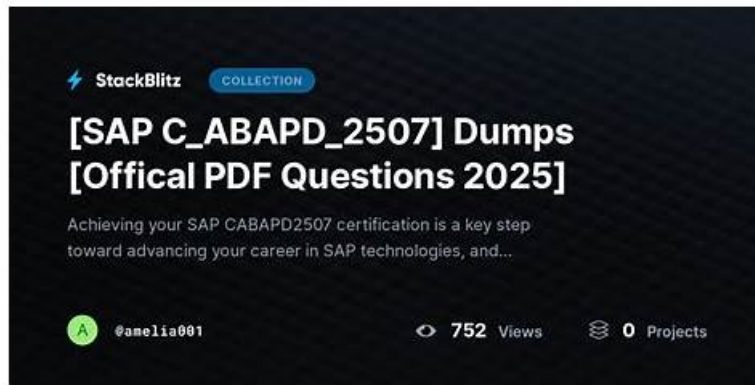


# SAPC-ABAPD-2507 Exam Dumps



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

Topic	Details
Topic 1	<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 2	<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 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>• <b>ABAP SQL and Code Pushdown:</b> 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 (Q22-Q27):

### NEW QUESTION # 22

You have attached a system field to an input parameter of a CDS view entity as follows:

```
define view entity Z_ENTITY
with parameters
@Environment.systemField: #SYSTEM_LANGUAGE
language : spras
```

What are the effects of this annotation? (Select 2 correct answers)

- A. It is no longer possible to pass your own value to the parameter.
- **B. The value of sy-langu will be passed to the CDS view automatically both when you use the CDS view in ABAP and in another CDS view entity (view on view).**
- **C. You can still override the default value with a value of your own.**
- D. The value of sy-langu will be passed to the CDS view automatically when you use the CDS view in ABAP but not when you use it in another view entity.

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

\* With `@Environment.systemField: #SYSTEM_LANGUAGE`, the system field `sy-langu` is automatically supplied as a default value for the parameter.

\* This works both in ABAP and in view-on-view scenarios (A).

\* Developers can still override this value when calling the view explicitly (B).

\* Options C and D are incorrect: system fields are not limited to ABAP only, and overriding is allowed.

Study Guide Reference: ABAP CDS Guide - System Fields in View Parameters.

### NEW QUESTION # 23

Using ABAP SQL, which select statement selects the `mat` field on line #17?

- **A. SELECT mat FROM demo\_sales\_cds\_so\_i ve...**
- B. SELECT mat FROM demo\_sales\_so\_i..
- C. SELECT mat FROM Material..
- D. SELECT mat FROM demo sales cds material ve...

**Answer: A**

Explanation:

Using ABAP SQL, the select statement that selects the `mat` field on line #17 is:

```
SELECT mat FROM demo_sales_cds_so_i ve...
```

This statement selects the `mat` field from the CDS view `demo_sales_cds_so_i ve`, which is defined on line #1. The CDS view `demo_sales_cds_so_i ve` is a projection view that projects the fields of the CDS view `demo_sales_cds_so_i`, which is defined on line #2. The CDS view `demo_sales_cds_so_i` is a join view that joins the fields of the database table `demo_sales_so_i`, which is defined on line #3, and the CDS view `demo_sales_cds_material ve`, which is defined on line #4. The CDS view `demo_sales_cds_material ve` is a value help view that provides value help for the `material` field of the database table `demo_sales_so_i`. The `mat` field is an alias for the `material` field of the database table `demo_sales_so_i`, which is defined on line #91. The other options are not valid because:

A. `SELECT mat FROM Material..` is not valid because `Material` is not a valid data source in the given code. There is no CDS view or database table named `Material`.

C. `SELECT mat FROM demo_sales_so_i..` is not valid because `demo_sales_so_i` is not a valid data source in the given code.

There is no CDS view named `demo_sales_so_i`, only a database table. To access a database table, the keyword `TABLE` must be

used, such as SELECT mat FROM TABLE demo\_sales\_so\_i..

D. SELECT mat FROM demo\_sales\_cds\_material\_ve... is not valid because demo\_sales\_cds\_material\_ve is not a valid data source in the given code. There is no CDS view or database table named demo\_sales\_cds\_material\_ve. The correct name of the CDS view is demo\_sales\_cds\_material\_ve, with underscores instead of spaces.

#### NEW QUESTION # 24

Constructors have which of the following properties? Note: There are 2 correct answers to this question.

- A. The constructor can have returning parameters.
- B. The constructor can have importing parameters.
- C. The constructor is automatically called during instantiation.
- D. The constructor must be the first method called by the client.

Answer: B,C

#### NEW QUESTION # 25

Which of the following are parts of answers to this question.

- A. Extension
- B. Semantic table attributes
- C. Partitioning attributes
- D. Field list

Answer: A,D

Explanation:

A CDS view is a data definition that defines a data structure and a data selection from one or more data sources. A CDS view consists of several parts, but two of them are:

Extension: An extension is an optional clause that allows a CDS view to extend another CDS view by adding new elements, annotations, or associations. The extension clause has the syntax EXTEND VIEW view\_name WITH view\_name. The first view\_name is the name of the CDS view that is being extended, and the second view\_name is the name of the CDS view that is doing the extension<sup>1</sup>.

Field list: A field list is a mandatory clause that specifies the elements of the CDS view. The field list has the syntax SELECT FROM data\_source { element\_list }. The data\_source is the name of the data source that the CDS view selects data from, and the element\_list is a comma-separated list of elements that the CDS view exposes. The elements can be fields of the data source, expressions, associations, or annotations<sup>2</sup>.

The following example shows a CDS view that extends another CDS view and defines a field list:

```
@AbapCatalog.sqlViewName: 'ZCDS_EXT' define view Z_CDS_Extension extend view Z_CDS_Base with Z_CDS_Extension as select from ztable { // field list key ztable.id as ID, ztable.name as Name, ztable.age as Age, // extension
```

```
@Semantics.currencyCode: true ztable.currency as Currency } The other options are not parts of a CDS view, but rather related concepts:
```

Partitioning attributes: Partitioning attributes are attributes that are used to partition a table into smaller subsets of data. Partitioning attributes are defined in the ABAP Dictionary for transparent tables and can improve the performance and scalability of data access. Partitioning attributes are not part of the CDS view definition, but rather the underlying table definition<sup>3</sup>.

Semantic table attributes: Semantic table attributes are attributes that provide additional information about the meaning and usage of a table. Semantic table attributes are defined in the ABAP Dictionary for transparent tables and can be used to enhance the data modeling and consumption of the table. Semantic table attributes are not part of the CDS view definition, but rather the underlying table definition<sup>4</sup>.

#### NEW QUESTION # 26

Which of the following are valid ABAP SQL type conversions? (Select 3 correct answers)

- A. CAST( field\_f2 AS N( 8 ) ) AS f\_n8
- B. CAST( 29 AS INT8 ) AS f\_int8
- C. CAST( 'field\_f1' AS CHAR( 8 ) ) AS f\_char8
- D. CAST( field\_f5 AS DEC( 15, 2 ) ) AS f\_dec\_15\_2
- E. CAST( 34 AS I ) AS f\_i34



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