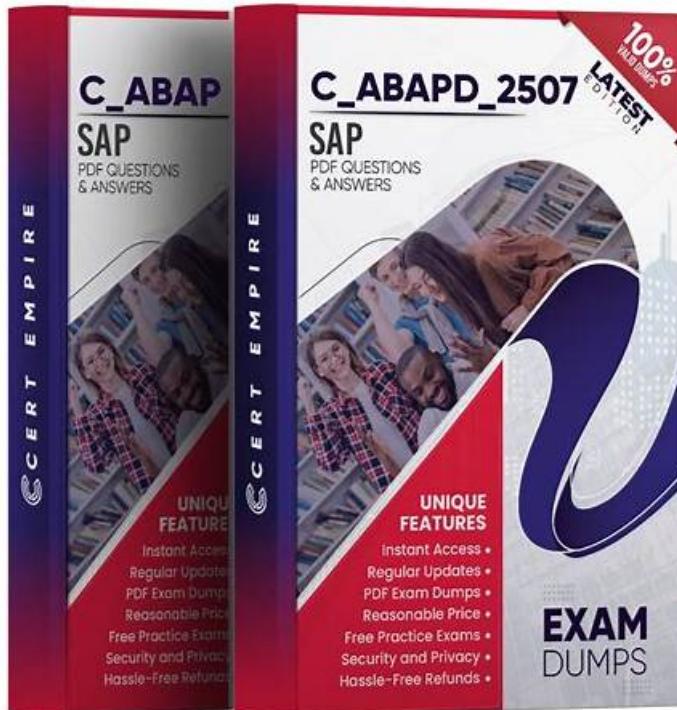


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## SAP C\_ABAPD\_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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>
Topic 2	<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 3	<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 4	<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 5	<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 (Q30-Q35):

### NEW QUESTION # 30

You want to document a global class with ABAP Doc.

What do you need to consider? Note: There are 3 correct answers to this question.

- A. The documentation has to be positioned directly after the declarative statement.
- B. The documentation can be translated.
- C. The documentation may contain tags like `<strong></strong>`.
- D. The documentation can contain links to other repository object's documentation.
- E. The documentation starts with "!

**Answer: A,B,D**

### NEW QUESTION # 31

You want to define the following CDS view entity with an input parameter:

Define view entity Z\_CONVERT With parameters currency : ???

Which of the following can you use to replace "????? Note: There are 2 correct answers to this question.

- A. A built-in ABAP Dictionary type
- B. A data element
- C. A component of an ABAP Dictionary structure
- D. built-in ABAP type

**Answer: B,D**

Explanation:

The possible replacements for "????" in the CDS view entity definition with an input parameter are A. built-in ABAP type and C. A data element. These are the valid types that can be used to specify the data type of an input parameter in a CDS view entity. A built-in ABAP type is a predefined elementary type in the ABAP language, such as abap.char, abap.numc, abap.dec, etc. A data element is a reusable semantic element in the ABAP Dictionary that defines the technical attributes and the meaning of a field12. For example:

The following code snippet defines a CDS view entity with an input parameter currency of type abap.cuky, which is a built-in ABAP type for currency key:

Define view entity Z\_CONVERT With parameters currency : abap.cuky as select from ... { ... } The following code snippet defines

a CDS view entity with an input parameter currency of type waers, which is a data element for currency key:  
Define view entity Z\_CONVERT With parameters currency : waers as select from... { ... } You cannot do any of the following:  
B . A built-in ABAP Dictionary type: This is not a valid type for an input parameter in a CDS view entity. A built-in ABAP Dictionary type is a predefined elementary type in the ABAP Dictionary, such as CHAR, NUMC, DEC, etc. However, these types cannot be used directly in a CDS view entity definition. Instead, they have to be prefixed with abap. to form a built-in ABAP type, as explained above12.

D . A component of an ABAP Dictionary structure: This is not a valid type for an input parameter in a CDS view entity. A component of an ABAP Dictionary structure is a field that belongs to a structure type, which is a complex type that consists of multiple fields. However, an input parameter in a CDS view entity can only be typed with an elementary type, which is a simple type that has no internal structure12.

## NEW QUESTION # 32

In what order are objects created to generate a RESTful Application Programming application?

**Answer:**

Explanation:

Explanation:

Database table

Data model view

Projection view

Service definition

Service binding

In RAP, the development flow follows a bottom-up approach, beginning with persistence and ending with OData exposure:

\* Database table: The persistence layer where data is stored. This is the foundation of the business object model.

\* Data model view (CDS entity): The CDS view is defined on top of the database table to provide a semantic data model. It represents entities like Travel or Booking.

\* Projection view: Provides an abstraction of the data model view and controls which fields and associations are exposed externally.

\* Service definition: Specifies which projection views (entities) are exposed in the OData service.

\* Service binding: Connects the service definition to a communication protocol (e.g., OData V2 or V4), generating the final consumable service endpoint.

This sequence ensures a layered architecture consistent with RAP guidelines:

\* Persistence layer # Data model layer # Projection layer # Service layer # Binding to protocol.

Reference: SAP Help 1, pages 4-6 - RAP design time development flow (data modeling, business service provisioning, service consumption).

## NEW QUESTION # 33

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

SELECT SINGLE \*

FROM spfli

WHERE carrid = 'LH' AND connid = '0400'

INTO @DATA(wa).

You are given the following information:

\* The data source spfli on line #2 is an SAP HANA database table.

\* spfli will be a large table with over one million rows.

\* This program is the only one in the system that accesses the table.

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

**Answer: B,D**

Explanation:

#### Comprehensive and Detailed Explanation From Exact Extract:

In SAP HANA, the choice of storage type and load unit depends on access patterns, table size, and usage frequency.

Here's how each part applies:

\* A. "Storage Type" to "Row Store" - This is correct. Since:

\* The table is accessed by only one program.

\* The program runs rarely.

\* The access pattern is row-oriented (SELECT SINGLE with filters).

Row store is more suitable for rare access with small result sets and no aggregation.

\* D. "Load Unit" to "Page Loadable" - This is correct. Since the program runs infrequently, loading the entire column into memory (column loadable) is not efficient. Page-loadable units load only required parts into memory on demand, which reduces memory footprint.

Incorrect options:

\* B. "Storage Type" to "Column Store" - Incorrect here. Column store is ideal for frequent reads, aggregations, or analytics, not for rarely accessed tables with simple lookups.

\* C. "Load Unit" to "Column Loadable" - Also not optimal for rarely accessed data. Column loadable preloads entire columns into memory, which is memory-intensive and unnecessary in this case.

Reference: ABAP CDS Development Guide and SAP HANA Table Storage Guidelines - Recommended storage strategies based on access pattern, frequency, and usage role.

#### NEW QUESTION # 34

Given the following ABAP code, which exception will be raised on execution?

```
CONSTANTS c_char TYPE c LENGTH 1 VALUE ''.
```

```
TRY.
```

```
result = 2 / c_char.
```

```
out->write( |Result: { result }| ).
```

```
CATCH cx_sy_zerodivide.
```

```
out->write( |Error: Division by zero is not defined| ).
```

```
CATCH cx_sy_conversion_no_number.
```

```
out->write( |Error: { c_char } is not a number!| ).
```

```
CATCH cx_sy_itab_line_not_found.
```

```
out->write( |Error: Itab contains less than { 2 / c_char } rows| ).
```

```
ENDTRY.
```

- A. cx\_sy\_zerodivide
- B. cx\_sy\_conversion\_no\_number
- C. cx\_sy\_itab\_line\_not\_found

#### Answer: B

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

Here, c\_char is defined as a character type with a space '' as its value.

When attempting 2 / c\_char, ABAP tries to interpret the character '' as a number. Since it is not a numeric value, ABAP raises the conversion error cx\_sy\_conversion\_no\_number.

\* cx\_sy\_zerodivide would occur only if the denominator was zero numeric.

\* cx\_sy\_itab\_line\_not\_found applies to internal table access errors, not relevant here.

This is consistent with ABAP Cloud runtime exception handling, where strict typing and error categories are clearly defined.

Verified Study Guide Reference: ABAP Keyword Documentation - Exception Classes in Arithmetic Operations.

#### NEW QUESTION # 35

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