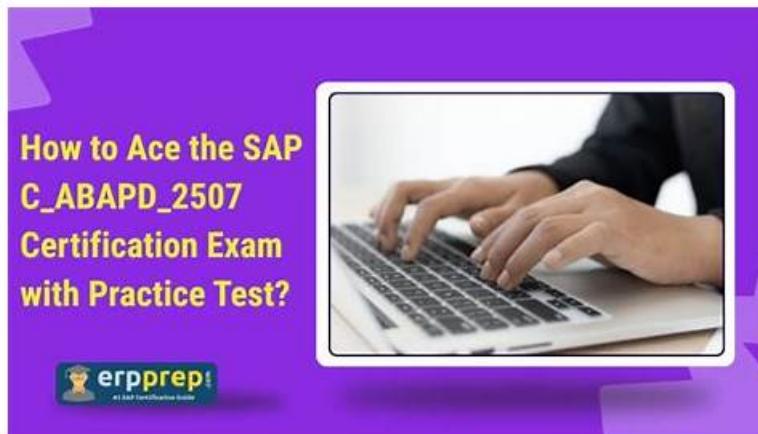


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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.

Topic 3	<ul style="list-style-type: none"> 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.
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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q63-Q68):

NEW QUESTION # 63

In RESTful Application Programming, a business object contains which parts? Note: There are 2 correct answers to this question.

- A. CDS view
- B. Authentication rules
- C. Behaviour definition
- D. Process definition

Answer: A,C

NEW QUESTION # 64

What are the effects of this annotation? Note: There are 2 correct answers to this question.

- A. The value of sy-langu will be passed to the CDS view automatically both when you use the -1 CDS view in ABAP and in another CDS view entity (view on view).
- B. You can still override the default value with a value of your own.
- C. It is no longer possible to pass your own value to the parameter.
- 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: A,B

Explanation:

The annotation `@Environment.systemField: #LANGUAGE` is used to assign the ABAP system field `sy-langu` to an input parameter of a CDS view or a CDS table function. This enables the implicit parameter passing in Open SQL, which means that the value of `sy-langu` will be automatically passed to the CDS view without explicitly specifying it in the WHERE clause. This also applies to the CDS views that use the annotated CDS view as a data source, which means that the value of `sy-langu` will be propagated to the nested CDS views (view on view)12. For example:

The following code snippet defines a CDS view `ZI_FLIGHT_TEXTS` with an input parameter `p_langu` that is annotated with `@Environment.systemField: #LANGUAGE`:

```
define view ZI_FLIGHT_TEXTS with parameters p_langu : syst_langu @<Environment.systemField: #LANGUAGE as select from
sflight left outer join scarr on sflight.carrid = scarr.carrid left outer join stext on scarr.carrid = stext.carrid { sflight.carrid,
sflight.connid, sflight.fldate, scarr.carname, stext.text as carrttext } where stext.langu = p_langu
```

The following code snippet shows how to use the CDS view `ZI_FLIGHT_TEXTS` in ABAP without specifying the value of `p_langu` in the WHERE clause. The value of `sy-langu` will be automatically passed to the CDS view:

```
SELECT carrid, connid, fldate, carname, carrttext FROM zi_flight_texts INTO TABLE @DATA(lt_flights).
```

The following code snippet shows how to use the CDS view `ZI_FLIGHT_TEXTS` in another CDS view `ZI_FLIGHT_REPORT`. The value of `sy-langu` will be automatically passed to the nested CDS view `ZI_FLIGHT_TEXTS`:

```
define view ZI_FLIGHT_REPORT with parameters p_langu : syst_langu @<Environment.systemField: #LANGUAGE as select from
zi_flight_texts(p_langu) { carrid, connid, fldate, carname, carrttext, count(*) as flight_count } group by carrid, connid, fldate, carname, carrttext
```

The annotation `@Environment.systemField: #LANGUAGE` does not prevent the possibility of overriding the default value with a value of your own. You can still specify a different value for the input parameter `p_langu` in the WHERE clause, either in ABAP or in another CDS view. This will override the value of `sy-langu` and pass the specified value to the CDS view12. For example:

The following code snippet shows how to use the CDS view `ZI_FLIGHT_TEXTS` in ABAP with a specified value of `p_langu` in the WHERE clause. The value 'E' will be passed to the CDS view instead of the value of `sy-langu`:

```
SELECT carrid, connid, fldate, carname, carrttext FROM zi_flight_texts WHERE p_langu = 'E' INTO TABLE @DATA(lt_flights).
```

The following code snippet shows how to use the CDS view `ZI_FLIGHT_TEXTS` in another CDS view `ZI_FLIGHT_REPORT` with a specified value of `p_langu` in the WHERE clause. The value 'E' will be passed to the nested CDS view `ZI_FLIGHT_TEXTS`

instead of the value of sy-langu:

```
define view ZI_FLIGHT_REPORT with parameters p_langu : syst_langu @<Environment.systemField: #LANGUAGE as select
from zi_flight_texts(p_langu) { carrid, connid, fldate, carname, carrtex, count(*) as flight_count } where p_langu = 'E' group by
carrid, connid, fldate, carname, carrtex
```

NEW QUESTION # 65

You want to join two database tables, T_CARRIER, and T_CONNECTIONS, to retrieve all carriers, whether they have corresponding connections or not.

Which statements would achieve this? Note: There are 2 correct answers to this question.

- A. SELECT FROM carrier INNER JOIN t_connections ON...
- B. **SELECT FROM connections RIGHT OUTER JOIN t_carrier ON...**
- C. SELECT FROM carrier LEFT INNER JOIN t_connections ON...
- D. **SELECT FROM carrier LEFT OUTER JOIN t_connections ON...**

Answer: B,D

NEW QUESTION # 66

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

```
* define view entity Z_ENTITYYY with parameters
* @Environment.SystemFieldd: #SYSTEM_LANGUAGE
* language :spras...
```

What are the effects of this annotation?

Note: There are 2 correct answers to this question.

- A. 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.
- B. You can still override the default value with a value of your own.
- C. It is no longer possible to pass your own value to the parameter.
- D. 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).

Answer: A,B

NEW QUESTION # 67

Which of the following are features of Core Data Services? Note: There are 3 correct answers to this question.

- A. **Associations**
- B. Delegation
- C. **Structured Query Language (SQL)**
- D. Inheritance
- E. **Annotations**

Answer: A,C,E

NEW QUESTION # 68

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