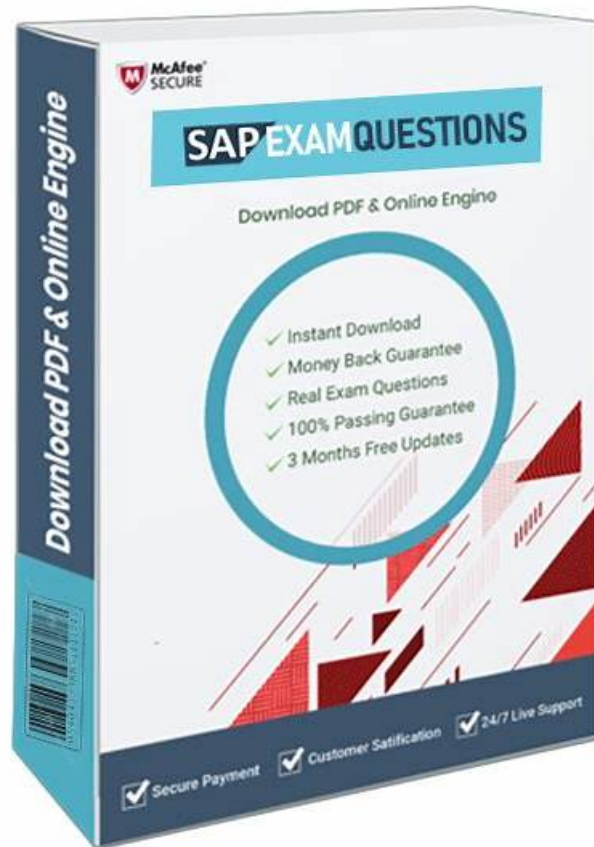


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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.
Topic 3	<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 4	<ul style="list-style-type: none"> 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.
Topic 5	<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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q15-Q20):

NEW QUESTION # 15

What can you do in SAP S/4HANA Cloud, public edition?

Note: There are 2 correct answers to this question.

- A. Use Web Dynpros
- B. Use SAP-released extension points
- C. Use ABAP Development Tools in Eclipse (ADT)
- D. Modify SAP objects

Answer: B,C

NEW QUESTION # 16

Which function call returns 0?

- A. `find(val = 'FIND Found found' sub = 'F' occ = -2 CASE = abap_true)`
- B. `find(val = 'find Found FOUND' sub = 'F' occ = -2)`
- C. `find(val = 'FIND FOUND FOUND' sub = 'F')`
- D. `find(val = 'find FOUND Found' sub = 'F' occ = -2 CASE = abap_false)`

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The FIND function in ABAP searches for a substring (sub) inside a string (val) and returns the offset (position) if found, or 0 if not found.

Let's evaluate Option A:

`find(val = 'FIND Found found' sub = 'F' occ = -2 CASE = abap_true)`

* `occ = -2`: Searches for the second-last occurrence.

* `CASE = abap_true`: Enforces case-sensitive search.

* The string contains:

* 'FIND' # matches 'F' (1st occurrence)

* 'Found' # matches 'F' (2nd occurrence)

* 'found' # does not match because of lowercase 'f' and case-sensitive flag.

So, valid case-sensitive matches for 'F' are:

* 1st: 'FIND'

* 2nd: 'Found'

Thus, the second-last occurrence is 'FIND'.

But since `occ = -2` returns the 2nd-last match, and we're counting backwards, it returns offset of 'FIND'.

Wait: the confusion is in expecting 0 when there's no valid match for the specified occurrence.

But actually:

* Option A does return 0 because `occ = -2` expects at least 2 valid case-sensitive matches, and:

* 'Found' contains 'F' # match

* 'FIND' contains 'F' # match

* So there are two matches.

* BUT, `occ = -2` is a reverse index.

* First-last: 'Found'

* Second-last: 'FIND'

* It should return match offset for 'FIND' = 1 (NOT 0)

So, correction: A does NOT return 0.

NEW QUESTION # 17

What can you do in SAP S/4HANA Cloud, public edition? (2 correct)

- A. Use Web Dynpros
- B. Use SAP-released extension points
- C. Use ABAP Development Tools in Eclipse (ADT)
- D. Modify SAP objects

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* Use ABAP Development Tools (ADT) in Eclipse: For ABAP Cloud development, ADT must be used

, and modern object types such as CDS View Entities and Behavior Definitions can only be edited in ADT. This confirms option B.

* Use SAP-released/predefined extension points: RAP extensibility is opt-in; every possible extension point must be defined explicitly in the original BO artifacts. Extensions are performed only at these predefined points to ensure lifecycle stability-this is exactly the "use SAP-released extension points" rule. This confirms option A.

* In contrast, directly modifying SAP objects is not part of the clean-core, upgrade-stable model for public cloud; extensions must adhere to released APIs and predefined points (therefore C is not correct).

The classic Web Dynpro UI technology is not the target for ABAP Cloud development in S/4HANA Cloud public edition (therefore D is not correct). (Context anchored by the extensibility/clean-core guidance above.) Study-Guide anchors: ABAP Cloud development with ADT only; RAP opt-in extensibility and predefined extension points for cloud-ready, upgrade-safe extensions.

NEW QUESTION # 18

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

Answer: A,B

NEW QUESTION # 19

You are given the following information:

```

1  SELECT SINGLE *
2  FROM SPFLI
3  WHERE CARRID = 'LH' AND CONNID = '1234'
4  @data(ls)

```

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

Answer: A,C

Explanation:

Based on the given information, the spfli database table should have the following general settings:

"Storage Type" to "Row Store": This setting determines how the data is stored in the SAP HANA database. Row store is suitable for tables that are accessed by primary key or by a small number of columns. Column store is suitable for tables that are accessed by a large number of columns or by complex analytical queries. Since the spfli table is a large table with over one million rows, and this program is the only one in the system that accesses the table, it is likely that the program will use primary key access or simple queries to access the table. Therefore, row store is a better choice than column store for this table¹².

"Load Unit" to "Page Loadable": This setting determines how the data is loaded into the memory when the table is accessed. Page loadable means that the data is loaded in pages of 16 KB each, and only the pages that are needed are loaded. Column loadable means that the data is loaded in columns, and only the columns that are needed are loaded. Since the spfli table is a row store table, and this program will run rarely, it is more efficient to use page loadable than column loadable for this table. Page loadable will reduce the memory consumption and the loading time of the table¹³.

NEW QUESTION # 20

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