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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Actual Test Guide Boosts the Function to Simulate the Exam - DumpsValid

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q72-Q77):

NEW QUESTION # 72

Which extensibility type does SAP recommend you use to enhance the existing UI for an SAP Fiori app?

- A. Developer
- B. Key user
- C. Side-by-side
- D. Classic

Answer: A

Explanation:

According to the SAP clean core extensibility and ABAP cloud topic, SAP recommends using developer extensibility to enhance the existing UI for an SAP Fiori app. Developer extensibility allows you to use the UI adaptation editor in SAP Web IDE to modify the UI layout, add or remove fields, and bind them to the data model. You can also use the SAPUI5 framework to create custom controls, views, and controllers. Developer extensibility is based on the in-app extensibility concept, which means that the extensions are part of the same application and are deployed together with the app. Developer extensibility requires developer skills and access to the source code of the app. Reference: SAP Learning Hub, SAP S/4HANA Cloud Extensibility - In-App Extensibility, SAP Fiori: Extensibility

NEW QUESTION # 73

In a program you find this source code

```
AUTHORITY-CHECK OBJECT '/DWO/TRVL ( ID 'CNTRY' FIELD 'DE*  
ID ACTVT FIELD '03".
```

Which of the following apply? Note: There are 2 correct answers to this question.

- A. **AUTHORITY CHECK verifies whether a user is authorized for/DMO/TRVL" with the listed field values.**
- B. If the user is NOT authorized for 'CNTRY' = 'DE' OR for 'ACTVT' = '03 then the program will terminate.
- C. **If the user is authorized for 'CNTRY' = 'DE' AND for 'ACTVT' = '03 then the return code is 0.**
- D. If the user is authorized for 'CNTRY' = 'DE' then the return code is always 0.

Answer: A,C

NEW QUESTION # 74

Exhibit

Which of the following ABAP SQL snippets are syntactically correct ways to provide a value for the parameter on line #4? Note: There are 2 correct answers to this question

- A. ...SELECT * FROM demo_cds_param_view entity (p_date: \$session.system_date)...
- B. **...SELECT * FROM deno_cds_param_view_entity (p_date - '20230101')...)**
- C. ...SELECT * FROM demo_cds_param_view_entity (p_date: 20238181')...)
- D. **...SELECT * FROM deno_cds_param_view_entity (p_date = @(cl_abap_context_info->get_system_date ())...**

Answer: B,D

NEW QUESTION # 75

In this nested join below in which way is the join evaluated?

```
1 SELECT FROM t_a AS a
2 LEFT OUTER JOIN t_b AS b
3 LEFT OUTER JOIN t_c AS c
4 ON c~f1 = b~f1 AND c~f2 = b~f2
5 ON b~f1 = a~f1
6 WHERE ....
```

- A. From the top to the bottom in the order of the on conditions
 1. b is joined with c
 2. a is joined with b
- B. From the left to the right in the order of the tables:
 1. a is joined with b
 2. b is joined with c
- C. From the right to the left in the order of the tables:
 1. b is joined with c.
 2. b is joined with a.
- D. From the bottom to the top in the order of the on conditions:
 1. a is joined with b
 2. b is joined with c

Answer: A

Explanation:

The nested join is evaluated from the top to the bottom in the order of the ON conditions. This means that the join expression is formed by assigning each ON condition to the directly preceding JOIN from left to right. The join expression can be parenthesized implicitly or explicitly to show the order of evaluation. In this case, the implicit parentheses are as follows:
SELECT * FROM (a INNER JOIN (b INNER JOIN c ON b~c = c~c) ON a~b = b~b) This means that the first join expression is b INNER JOIN c ON b~c = c~c, which joins the columns of tables b and c based on the condition that b~c equals c~c. The second join expression is a INNER JOIN (b INNER JOIN c ON b~c = c~c) ON a~b = b~b, which joins the columns of table a and the result of the first join expression based on the condition that a~b equals b~b. The final result set contains all combinations of rows from tables a, b, and c that satisfy both join conditions.

NEW QUESTION # 76

In RESTful Application Programming, which EML statement retrieves an object?

- A. Read entity
- B. Find entity
- C. Select entity
- D. Get entity

Answer: D

Explanation:

In RESTful Application Programming, the EML statement that retrieves an object is GET entity. The GET entity statement is used to read data of an entity instance from the database or the transaction buffer. The GET entity statement can specify the entity name, the entity key, and the entity elements to be retrieved. The GET entity statement can also use the IN LOCAL MODE addition to bypass the access control, authorization control, and feature control checks. The GET entity statement returns a single entity instance or raises an exception if no instance is found or multiple instances match the key.

The other EML statements are not used to retrieve an object, but have different purposes and effects. These statements are:

FIND entity: This statement is used to search for entity instances that match a given condition. The FIND entity statement can

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