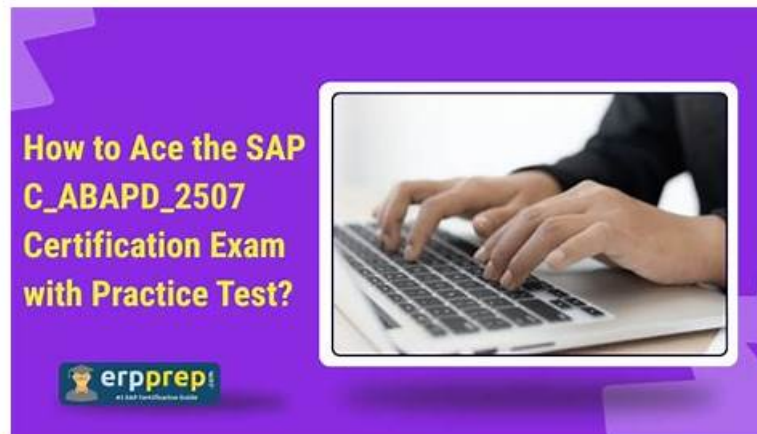


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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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 4	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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q40-Q45):

NEW QUESTION # 40

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

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

Answer: D

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 # 41

Which patterns raise an exception? Note: There are 3 correct answers to this question.

- **A. DATA: gv_target TYPE c LENGTH 5. V □ CONSTANTS: ECO string TYPE string VALUE 0123456789ABCDEF". gv_target - EXACT (gco_string + 5 (6)).**
- B. DATA: Ev target TYPE p DECIMALS 3. CONSTANTS: gcojntl TYPE i VALUE 2. Ev_target -U EXACT #2 / gcojntl).
- **C. DATA: gv_target TYPE d. s/ □ CONSTANTS: gco_date TYPE d VALUE '20331233'. gv_target EXACT (geo_date).**
- D. DATA: gv_target TYPE string. □ CONSTANTS: gco_string TYPE LENGTH 16 VALUE 0123456789ABCDEF*. gv_target = EXACT # gco_string+5 (5)).
- **E. DATA: gv_target TYPE p DECIMALS 2. CONSTANTS: go_intl TYPE i VALUE 3. gv_target -U EXACT (2 gcojntl).**

Answer: A,C,E

Explanation:

The patterns that raise an exception are those that use the constructor operator EXACT to perform a lossless assignment or calculation, but the result cannot be converted to the target data type without data loss. The following are the explanations for each pattern:

A: This pattern raises the exception CX_SY_CONVERSION_LOST because the result of the calculation $2 * 3$ is 6, which cannot be assigned to a packed number with two decimal places without losing the integer part. The operator -U is used to perform a lossless calculation with the calculation type decfloat34.

B: This pattern does not raise an exception because the result of the substring expression `gco_string+5(5)` is '6789A', which can be assigned to a string without data loss. The operator EXACT # is used to perform a lossless assignment with the data type of the argument.

C: This pattern raises the exception CX_SY_CONVERSION_LOST because the result of the substring expression `gco_string+5(6)` is '6789AB', which cannot be assigned to a character field with length 5 without losing the last character. The operator EXACT is used to perform a lossless assignment with the data type of the target field.

D: This pattern does not raise an exception because the result of the calculation $2 / 2$ is 1, which can be assigned to a packed number with three decimal places without data loss. The operator -U is used to perform a lossless calculation with the calculation type decfloat34.

E: This pattern raises the exception CX_SY_CONVERSION_ERROR because the constant `gco_date` contains an invalid value '20331233' for a date data type, which cannot be converted to a valid date. The operator EXACT is used to perform a lossless

assignment with the data type of the target field.

NEW QUESTION # 42

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

Answer: A,B

NEW QUESTION # 43

Which of the following types of Core Data Services Views can be used at the consumption layer?

Note: There are 3 correct answers to this question.

- A. Table Function
- B. Hierarchy
- C. Transactional Query
- D. Analytical Query
- E. Transactional Interface

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The consumption layer in ABAP CDS views is used to define views for user-facing applications, analytical scenarios, and UI services. The valid view types used at this layer include:

* Table Function: Used where custom logic or complex data transformations are required. These are implemented with AMDP or class-based logic and exposed via CDS consumption views.

* Analytical Query: Designed for analytical use cases with annotations like `@Analytics.query: true` to allow exposure to Fiori Analytical apps.

* Hierarchy: Used for defining and consuming hierarchical data in CDS. These can be displayed in Fiori Tree tables and analytical contexts.

The following options are incorrect:

* Transactional Interface and Transactional Query are not standard view types or part of the CDS view hierarchy used in the consumption layer. These terms may have been incorrectly stated and do not reflect supported CDS artifacts.

Reference: SAP Help 3, page 3 - Developing Common Capabilities, and ABAP CDS Development User Guide, section 3.1 - Creating and Activating Data Models

NEW QUESTION # 44

Given the following Core Data Service View Entity Data Definition,

□ when you attempt to activate the definition, what will be the response?

- A. Activation error because the field types of the union do not match
- B. Activation error because the field names of the union do not match
- C. Activation successful
- D. Activation error because the key fields of the union do not match

Answer: D

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