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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q16-Q21):

NEW QUESTION # 16

what are valid statements? Note: There are 3 correct answers to this question.

- A. go_ifl may call method m2 with go_if->m2(...).
- B. Instead of go_cll = NEW #(..) you could use go_ifl = NEW #(..).
- C. go_ifl may call method m1 with go_ifl->m1(...).
- D. go_cll may call method m1 with go_cll->ifl~m1(...).
- E. Instead of go_cll = NEW #(..) you could use go_ifl = NEW cll(...).

Answer: C,D,E

NEW QUESTION # 17

Which of the following are features of Core Data Services (CDS)?

(Select 3 correct answers)

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

Answer: A,B,E

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* Associations ## Supported in CDS to define relationships between entities without materializing joins.

* SQL (Structured Query Language) ## CDS is built on SQL semantics and supports declarative data modeling with SQL-based syntax.

* Annotations ## Used to enrich CDS artifacts with metadata for UI, OData exposure, and behavior.

* Delegation ## Not a CDS feature; belongs to OO or API design patterns.

* Inheritance ## Not supported in CDS entities; CDS focuses on associations and compositions.

Study Guide Reference: ABAP CDS User Guide - CDS View Features and Annotations.

NEW QUESTION # 18

Which internal table type allows unique and non-unique keys?

- A. Hashed
- B. Standard
- C. Sorted

Answer: C

NEW QUESTION # 19

After you created a database table in the RESTful Application Programming model, what do you create next?

- A. A metadata extension
- **B. A projection view**
- C. A service definition
- D. A data model view

Answer: B

Explanation:

After you created a database table in the RESTful Application Programming model (RAP), the next step is to create a projection view on the database table. A projection view is a CDS artefact that defines a view on one or more data sources, such as tables, views, or associations. A projection view can select, rename, or aggregate the fields of the data sources, but it cannot change the properties of the fields, such as whether they are read-only or not. The properties of the fields are inherited from the data sources or the behaviour definitions of the business objects¹². For example:

The following code snippet defines a projection view ZI_AGENCY on the database table /DMO/AGENCY:

```
define view ZI_AGENCY as select from /dmo/agency { key agency_id, agency_name, street, city, region, postal_code, country, phone_number, url }
```

The projection view is used to expose the data of the database table to the service definition, which is the next step in the RAP. The service definition is a CDS artefact that defines the interface and the binding of a service. A service is a CDS entity that exposes the data and the functionality of one or more business objects as OData, InA, or SQL services. A service definition can specify the properties of the fields of a service, such as whether they are filterable, sortable, or aggregatable¹². For example:

The following code snippet defines a service definition ZI_AGENCY_SRV that exposes the projection view ZI_AGENCY as an OData service:

```
define service ZI_AGENCY_SRV { expose ZI_AGENCY as Agency; }
```

You cannot do any of the following:

A . A metadata extension: A metadata extension is a CDS artefact that defines additional annotations for a CDS entity, such as a business object, a service, or a projection view. A metadata extension can specify the properties of the fields of a CDS entity for UI or analytical purposes, such as whether they are visible, editable, or hidden. However, a metadata extension is not the next step after creating a database table in the RAP, as it is not required to expose the data of the database table to the service definition. A metadata extension can be created later to customize the UI or analytical application that uses the service¹².

C . A data model view: A data model view is a CDS artefact that defines a view on one or more data sources, such as tables, views, or associations. A data model view can select, rename, or aggregate the fields of the data sources, and it can also change the properties of the fields, such as whether they are read-only or not. The properties of the fields are defined by the annotations or the behaviour definitions of the data model view. A data model view is used to define the data model of a business object, which is a CDS entity that represents a business entity or concept, such as a customer, an order, or a product. However, a data model view is not the next step after creating a database table in the RAP, as it is not required to expose the data of the database table to the service definition. A data model view can be created later to define a business object that uses the database table as a data source¹².

D . A service definition: A service definition is a CDS artefact that defines the interface and the binding of a service. A service is a CDS entity that exposes the data and the functionality of one or more business objects as OData, InA, or SQL services. A service definition can specify the properties of the fields of a service, such as whether they are filterable, sortable, or aggregatable. However, a service definition is not the next step after creating a database table in the RAP, as it requires a projection view or a data model view to expose the data of the database table. A service definition can be created after creating a projection view or a data model view on the database table¹².

NEW QUESTION # 20

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

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

Answer: A,D,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 `geo_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 `geo_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 `geo_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 # 21

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