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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">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 3	<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 4	<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.
Topic 5	<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.

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q79-Q84):

NEW QUESTION # 79

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

- A. Class CL1 implements the interface.
- B. In class CL2, the interface method is named ifl~ml.
- C. In class CL1, the interface method is named if~ml.
- D. Class CL1 uses the interface.
- E. Class CL2 uses the interface.

Answer: A,B,E

Explanation:

The following are the explanations for each statement:

C: This statement is valid. Class CL1 uses the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class can then use the interface components, such as the method ml, by using the interface component selector ~, such as ifl~ml
 E: This statement is valid. Class CL1 implements the interface. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The INTERFACES statement makes the class compatible with the interface and inherits all the components of the interface. The class must then provide an implementation for the interface method ml in the implementation part of the class, unless the method is declared as optional or abstract
 D: This statement is valid. In class CL2, the interface method is named ifl~ml. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. The interface method ml has the name ifl~ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector
 The other statements are not valid, as they have syntax errors or logical errors. These statements are:

A: This statement is not valid. In class CL1, the interface method is named ifl~ml, not if~ml. This is because class CL1 implements the interface ifl using the INTERFACES statement in the public section of the class definition. The interface ifl defines a method ml, which can be called using the class name or a reference to the class. The interface method ml has the name ifl~ml in the class, where ifl is the name of the interface and the character ~ is the interface component selector. Using the character - instead of the character ~ will cause a syntax error
 B: This statement is not valid. Class CL2 does not use the interface, but only has a reference to the interface. This is because class CL2 has a data member named m0_ifl of type REF TO ifl, which is a reference to the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable m0_ifl. However, class CL2 does not implement the interface ifl, nor does it inherit the interface components. Therefore, class CL2 does not use the interface, but only references the interface

NEW QUESTION # 80

Constructors have which of the following properties? Note: There are 2 correct answers to this question.

- A. The constructor must be the first method called by the client.
- B. The constructor is automatically called during instantiation.
- C. The constructor can have importing parameters.
- D. The constructor can have returning parameters.

Answer: B,C

NEW QUESTION # 81

In a subclass `subl` you want to redefine a component of a superclass `superl`. How do you achieve this? Note: There are 2 correct answers to this question.

- A. You implement the redefined component for a second time in `superl`.
- B. You add the clause `REDEFINITION` to the component in `superl`.
- C. You implement the redefined component in `subl`.
- D. You add the clause `REDEFINITION` to the component in `subl`.

Answer: C,D

Explanation:

To redefine a component of a superclass in a subclass, you need to do the following¹²:

You add the clause `REDEFINITION` to the component declaration in the subclass. This indicates that the component is inherited from the superclass and needs to be reimplemented in the subclass. The redefinition must happen in the same visibility section as the component declaration in the superclass. For example, if the superclass has a public method `m1`, the subclass must also declare the redefined method `m1` as public with the `REDEFINITION` clause.

You implement the redefined component in the subclass. This means that you provide the new logic or behavior for the component that is specific to the subclass. The redefined component in the subclass will override the original component in the superclass when the subclass object is used. For example, if the superclass has a method `m1` that returns 'Hello', the subclass can redefine the method `m1` to return 'Hi' instead.

You cannot do any of the following:

You implement the redefined component for a second time in the superclass. This is not possible, because the superclass already has an implementation for the component that is inherited by the subclass. The subclass is responsible for providing the new implementation for the redefined component, not the superclass.

You add the clause `REDEFINITION` to the component in the superclass. This is not necessary, because the superclass does not need to indicate that the component can be redefined by the subclass. The subclass is the one that needs to indicate that the component is redefined by adding the `REDEFINITION` clause to the component declaration in the subclass.

NEW QUESTION # 82

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

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

Answer: B,D,E

Explanation:

Core Data Services (CDS) is a framework for defining and consuming semantically rich data models in SAP HANA. CDS supports various features that enhance the capabilities of SQL and enable developers to create data models that are optimized for performance, readability, and extensibility¹². Some of the features of CDS are:

Associations: Associations are a way of defining relationships between CDS entities, such as tables or views. Associations enable navigation and path expressions in CDS queries, which allow accessing data from related entities without explicit joins. Associations also support cardinality, referential constraints, and cascading options³⁴.

Annotations: Annotations are a way of adding metadata to CDS entities or their elements, such as fields or parameters. Annotations provide additional information or instructions for the CDS compiler, the database, or the consumers of the CDS views. Annotations can be used for various purposes, such as defining access control, UI rendering, OData exposure, or search capabilities⁵.

Structured Query Language (SQL): SQL is the standard language for querying and manipulating data in relational databases. CDS is based on SQL and extends it with additional features and syntax. CDS supports SQL features such as joins, aggregations, filters, expressions, functions, and subqueries. CDS also supports SQL Script, which is a scripting language for stored procedures and functions in SAP HANA.

You cannot do any of the following:

Inheritance: Inheritance is not a feature of CDS. Inheritance is a concept in object-oriented programming that allows a class to inherit the properties and methods of another class. CDS does not support object-oriented programming or classes.

Delegation: Delegation is not a feature of CDS. Delegation is a concept in object-oriented programming that allows an object to delegate some of its responsibilities to another object. CDS does not support object-oriented programming or objects.

NEW QUESTION # 83

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

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

Answer: C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* Sorted tables can be declared with unique keys (ensuring no duplicates) or with non-unique keys (allowing duplicates).

* Hashed tables only allow unique keys.

* Standard tables allow non-unique keys only.

Thus, sorted internal tables are the only type that can be configured with both unique and non-unique keys.

Verified Study Guide Reference: ABAP Dictionary and ABAP Cloud Programming Guide - Internal Table Types.

NEW QUESTION # 84

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