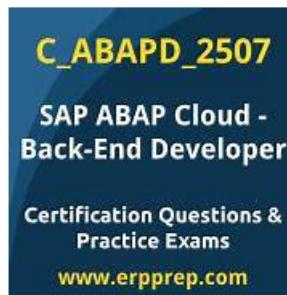


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SAP C_ABAPD_2507 Exam Syllabus Topics:

| Topic | Details |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <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 2 | <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 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. |

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q58-Q63):

NEW QUESTION # 58

What is the syntax to access component carrier_name of structure connection?

- A. connection=>carrier_name
- B. connection/carrier_name
- **C. connection->carrier_name**
- D. connection->carrier name

Answer: C

NEW QUESTION # 59

What RESTful Application Programming feature is used to ensure the uniqueness of a semantic key?

- A. Action
- **B. Determination**
- C. Validation

Answer: B

Explanation:

The RESTful Application Programming feature that is used to ensure the uniqueness of a semantic key is determination. A determination is a type of behavior implementation that defines a logic that is executed automatically when certain events occur, such as create, update, delete, or activate. A determination can be used to calculate or derive values for certain fields, such as semantic keys, based on other fields or external sources. A determination can also be used to check the uniqueness of a semantic key by comparing it with the existing values in the database or the transaction buffer. A determination can use the ABAP SQL or the EML syntax to access and manipulate data. A determination can be defined using the DETERMINE action clause in the behavior definition of a CDS view entity or a projection view. A determination can also be annotated with the @ObjectModel.determination annotation to specify the event, the timing, and the scope of the determination12 The other RESTful Application Programming features are not used to ensure the uniqueness of a semantic key, but have different purposes and effects. These features are:

Validation: A validation is a type of behavior implementation that defines a logic that is executed automatically when certain events occur, such as create, update, delete, or activate. A validation can be used to check the consistency and correctness of the data, such as mandatory fields, data types, value ranges, or business rules. A validation can use the ABAP SQL or the EML syntax to access and manipulate data. A validation can be defined using the VALIDATE action clause in the behavior definition of a CDS view entity or a projection view. A validation can also be annotated with the @ObjectModel.validation annotation to specify the event, the timing, and the scope of the validation12 Action: An action is a type of behavior implementation that defines a logic that is executed explicitly by the user or the application. An action can be used to perform a specific business operation, such as creating, updating, deleting, or activating an entity instance, or triggering a workflow or a notification. An action can use the ABAP SQL or the EML syntax to access and manipulate data. An action can be defined using the ACTION clause in the behavior definition of a CDS view entity or a projection view. An action can also be annotated with the @ObjectModel.action annotation to specify the name, the description, the parameters, and the visibility of the action12

NEW QUESTION # 60

Exhibit:

With `Icl_super` being superclass for `Icl_sub1` and `Icl_sub2` and with methods `sub1_meth1` and `sub2_meth1` being subclass-specific methods of `Icl_sub1` or `Icl_sub2`, respectively. What will happen when executing these casts? Note: There are 2 correct answers to this question

- A. `go_sub1->sub1_meth1(...)*` will work.
- B. `go_sub2 = CAST #(go_super)`. will not work.] `go_sub2->sub2_meth1(...)`. will work
- C. `go_sub1 = CAST #(go_super)`, will not work
- D. `go_sub2 = CAST #(go_super)`, will work. `go_sub1 = CAST #(go_super)`, will work

Answer: A,C

Explanation:

The following are the explanations for each statement:

A: This statement is correct. `go_sub1 = CAST #(go_super)` will not work. This is because `go_sub1` is a data object of type `REF TO cl_sub1`, which is a reference to the subclass `cl_sub1`. `go_super` is a data object of type `REF TO cl_super`, which is a reference to the superclass `cl_super`. The `CAST` operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the `CAST` operator is trying to perform a downcast from `go_super` to `go_sub1`, but this is not possible, as `go_super` is not pointing to an instance of `cl_sub1`, but to an instance of `cl_super`. Therefore, the `CAST` operator will raise an exception `CX_SY_MOVE_CAST_ERROR` at runtime12 B: This statement is incorrect. `go_sub2 = CAST #(go_super)` will work. `go_sub1 = CAST #(go_super)` will not work. This is because `go_sub2` is a data object of type `REF TO cl_sub2`, which is a reference to the subclass `cl_sub2`. `go_super` is a data object of type `REF TO cl_super`, which is a reference to the superclass `cl_super`. The `CAST` operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the `CAST` operator is trying to perform a downcast from `go_super` to `go_sub2`, and this is possible, as `go_super` is pointing to an instance of `cl_sub2`, which is a subclass of `cl_super`. Therefore, the `CAST` operator will assign the reference of `go_super` to `go_sub2` without raising an exception. However, the `CAST` operator will not work for `go_sub1`, as explained in statement A12 C: This statement is incorrect. `go_sub2 = CAST #(go_super)` will work. `go_sub2->sub2_meth1(...)` will not work. This is because `go_sub2` is a data object of type `REF TO cl_sub2`, which is a reference to the subclass `cl_sub2`. `go_super` is a data object of type `REF TO cl_super`, which is a reference to the superclass `cl_super`. The `CAST` operator is used to perform a downcast or an upcast of a reference variable to another reference variable of a compatible type. A downcast is a conversion from a more general type to a more specific type, while an upcast is a conversion from a more specific type to a more general type. In this case, the `CAST` operator is trying to perform a downcast from `go_super` to `go_sub2`, and this is possible, as `go_super` is pointing to an instance of `cl_sub2`, which is a subclass of `cl_super`. Therefore, the `CAST` operator will assign the reference of `go_super` to `go_sub2` without raising an exception. However, the method call `go_sub2->sub2_meth1(...)` will not work, as `sub2_meth1` is a subclass-specific method of `cl_sub2`, which is not inherited by `cl_super`. Therefore, the method call will raise an exception `CX_SY_DYN_CALL_ILLEGAL_METHOD` at runtime123 D: This statement is correct. `go_sub1->sub1_meth1(...)` will work. This is because `go_sub1` is a data object of type `REF TO cl_sub1`, which is a reference to the subclass `cl_sub1`. `sub1_meth1` is a subclass-specific method of `cl_sub1`, which is not inherited by `cl_super`. Therefore, the method call `go_sub1->sub1_meth1(...)` will work, as `go_sub1` is pointing to an instance of `cl_sub1`, which has the method `sub1_meth1`

NEW QUESTION # 61

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

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

Answer: C

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 # 62

What can be translated?
(Select 3 correct answers)

- A. Message class
- B. Content of a string variable
- C. Text symbol
- D. Text literal
- E. Data element texts

Answer: A,C,E

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

In ABAP Cloud, translation is supported for:

- * Data element texts (short, medium, long descriptions).
- * Message class texts (used in MESSAGE statements).
- * Text symbols (defined in programs).

Not translatable:

- * String variables # runtime values, no translation.
- * Text literals # hard-coded, not translatable via translation tools.

Study Guide Reference: ABAP Documentation - Text Elements and Translation in ABAP Cloud.

NEW QUESTION # 63

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