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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q17-Q22):

NEW QUESTION # 17

What are some of the reasons that Core Data Services are preferable to the classical approach to data modeling? Note: There are 2 correct answers to this question.

- A. They compute results on the application server.
- B. They transfer computational results to the application server.
- C. They avoid data transfer completely.
- D. They implement code pushdown.

Answer: B,D

Explanation:

Explanation

Core Data Services (CDS) are preferable to the classical approach to data modeling for several reasons, but two of them are:

They implement code pushdown. Code pushdown is the principle of moving data-intensive logic from the application server to the database server, where the data resides. This reduces the data transfer between the application server and the database server, which improves the performance and scalability of the application. CDS enable code pushdown by allowing the definition of semantic data models and business logic in the database layer, using SQL and SQL-based expressions¹.

They transfer computational results to the application server. CDS allow the application server to access the data and the logic defined in the database layer by using Open SQL statements. Open SQL is a standardized and simplified subset of SQL that can be used across different database platforms. Open SQL statements are translated into native SQL statements by the ABAP runtime environment and executed on the database server. The results of the computation are then transferred to the application server, where they can be further processed or displayed².

References: 1: ABAP - Core Data Services (ABAP CDS) - ABAP Keyword Documentation 2: Open SQL - ABAP Keyword Documentation

NEW QUESTION # 18

You want to provide a short description of the data definition for developers that will be attached to the database view

```
1 @AccessControl.authorizationCheck: #NOT_REQUIRED
2 ?
3 DEFINE VIEW ENTITY demo_sales_cds_so_ve_simple
4 AS SELECT FROM demo_sales_order AS SalesOrder
5 {
6     KEY so_key,
7     buyer_id AS BuyerID,
8     currency_sum AS currencySum
9 }
```

You want to provide a short description of the data definition for developers that will be attached to the database view

Which of the following annotations would do this if you inserted it on line #27

- A. @EndUserText.quickInfo
- B. @UI.badge.title.label
- C. @UI.headerinfo.description.label
- D. @EndUserText.label

Answer: D

Explanation:

The annotation that can be used to provide a short description of the data definition for developers that will be attached to the database view is the @EndUserText.label annotation. This annotation is used to specify a text label for the data definition that can be displayed in the development tools or in the documentation. The annotation can be inserted on line #27 in the code snippet provided in the question¹². For example:

* The following code snippet uses the @EndUserText.label annotation to provide a short description of the data definition for the CDS view ZCDS_VIEW:

```
@AbapCatalog.sqlViewName: 'ZCDS_VIEW' @AbapCatalog.compiler.compareFilter: true @AbapCatalog.preserveKey: true @AccessControl.authorizationCheck: #CHECK @EndUserText.label: 'CDS view for flight data' "short description for developers define view ZCDS_VIEW as select from sflight { key carrid, key connid, key fldate, seatsmax, seatsocc }
```

You cannot do any of the following:

* @UI.headerInfo.description.label: This annotation is used to specify a text label for the description field of the header information of a UI element. This annotation is not relevant for the data definition of a database view¹².

* @UI.badge.title.label: This annotation is used to specify a text label for the title field of a badge UI element. This annotation is not relevant for the data definition of a database view¹².

* @EndUserText.quickInfo: This annotation is used to specify a quick information text for the data definition that can be displayed as a tooltip in the development tools or in the documentation. This annotation is not the same as a short description or a label for the data definition¹².

References: 1: ABAP CDS - SAP Annotations - ABAP Keyword Documentation - SAP Online Help 2: ABAP CDS - Data Definitions - ABAP Keyword Documentation - SAP Online Help

NEW QUESTION # 19

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```

j 007100  ADDA  zero,table
j 1
j 007110  JLE  $t0,$t1,NO_STOP_123456789
j 007120  JLE  $t0,$t1,STOP_123456789
j 00000000  movetw $t0,$t1,NO_STOP_123456789, 'done table:$t0'
j 007130  STOP  4,0,0($t0)
j 007140  STOP  0,0,0($t0)
j 0

```

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- C. `go_subl->subl_meth!(...)*` will work.
- D. `go_subl = CAST # go_super`, will not work

Answer: C,D

Explanation:

Explanation

The following are the explanations for each statement:

A: This statement is correct. `go_subl = CAST #(go_super)` will not work. This is because `go_subl` is a data object of type REF TO `cl_subl`, which is a reference to the subclass `cl_subl`. `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_subl`, but this is not possible, as `go_super` is not pointing to an instance of `cl_subl`, but to an instance of `cl_super`.

Therefore, the CAST operator will raise an exception `CX_SY_MOVE_CAST_ERROR` at runtime.¹² B: This statement is incorrect. `go_sub2 = CAST #(go_super)` will work. `go_subl = 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_subl`, as explained in statement A.¹² 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 runtime.¹²³ D: This statement is correct. `go_subl->subl_meth1(...)` will work. This is because `go_subl` is a data object of type REF TO `cl_subl`, which is a reference to the subclass `cl_subl`. `subl_meth1` is a subclass-specific method of `cl_subl`, which is not inherited by `cl_super`.

Therefore, the method call `go_subl->subl_meth1(...)` will work, as `go_subl` is pointing to an instance of `cl_subl`, which has the method `subl_meth1`.¹²³ References: NEW - ABAP Keyword Documentation, CAST - ABAP Keyword Documentation, Method Call - ABAP Keyword Documentation

NEW QUESTION # 21

Which of the following ON conditions must you insert in place of "???"?

- A. `ON Sprojection.carrier_id=Z_Source2.carrier_id`
- B. `ON Sprojection Camer=Source2 carrier_id`
- C. `ON Sprojection. Carrier Source2.carrier`
- D. `ON Z_Source1.camer_id = 7_Source2 carrier_id`

Answer: A

Explanation:

The correct ON condition that must be inserted in place of "???" is:

`ON Sprojection.carrier_id=Z_Source2.carrier_id`

This ON condition specifies the join condition between the CDS view `Sprojection` and the database table `Z_Source2`. The join condition is based on the field `carrier_id`, which is the primary key of both the CDS view and the database table. The ON condition ensures that only the records that have the same value for the `carrier_id` field are joined together.¹

The other options are not valid ON conditions, because:

* A. `ON Z_Source1.camer_id = 7_Source2 carrier_id` is not valid because `Z_Source1` and `7_Source2` are not valid data sources in the given code. There is no CDS view or database table named `Z_Source1` or `7_Source2`. The correct names are `Z_Source1` and `Z_Source2`. Moreover, the field `camer_id` is not a valid field in the given code. There is no field named `camer_id` in any of the data sources. The correct name is `carrier_id`.

* B. ON Projection Camer=Source2 carrier_id is not valid because Sprojection and Source2 are not valid data sources in the given code. There is no CDS view or database table named Sprojection or Source2.

The correct names are Sprojection and Z_Source2. Moreover, the field Camer is not a valid field in the given code. There is no field named Camer in any of the data sources. The correct name is carrier_id. Furthermore, the ON condition is missing the dot (.) operator between the data source name and the field name, which is required to access the fields of the data source1.

* C. ON Sprojection. Carrier Source2.carrier is not valid because Carrier and carrier are not valid fields in the given code. There is no field named Carrier or carrier in any of the data sources. The correct name is carrier_id. Moreover, the ON condition is missing the dot (.) operator between the data source name and the field name, which is required to access the fields of the data source1.

References: 1: ON Condition - ABAP Keyword Documentation

NEW QUESTION # 22

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