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

NEW QUESTION # 17
Which of the following results in faster access to internal tables? (Select 3 correct answers)

- A. In a standard internal table, specifying the primary key partially from the left without gaps.
- B. In a hashed internal table, specifying the primary key partially from the left without gaps.
- C. In a sorted internal table, specifying the primary key completely.
- D. In a hashed internal table, specifying the primary key completely.
- E. In a sorted internal table, specifying the primary key partially from the left without gaps.

Answer: C,D,E

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
* Sorted tables:
* Full key lookup uses a binary search # efficient (A).
* Left-aligned partial key lookup also benefits from sort order to find ranges efficiently (C).
* Hashed tables:
* Require the complete key for O(1) access; partial key is not supported. Hence (E) is correct and (D) is not.
* Standard tables:
* Have no inherent ordering/index for key-based access; specifying a key (even partially) results in linear search unless you maintain sort and specify BINARY SEARCH explicitly, which still doesn't change the fundamental case in this question; thus (B) is not considered a faster pattern here.
Study Guide Reference: ABAP Cloud Programming-Internal Tables (standard/sorted/hashed) performance characteristics.

NEW QUESTION # 18
Which of the following custom code use cases falls under Tier 1 extensibility guidelines?

- A. Implement a user or customer exit, for example SAPMV45A.
- B. Create a custom field on a DB table or CDS view via a released extension include.
- C. Apply an SAP note with manual corrections, for example a DDIC object from SAP Basis.
- D. Create a wrapper class around SAP objects that have not been released yet.

Answer: B

Explanation:
Comprehensive and Detailed Explanation from Exact Extract:
Tier 1 extensibility in ABAP Cloud corresponds to the safe and upgrade-stable extension layer.
* Adding custom fields to released DB tables or CDS views via released extension includes is fully supported.
* Using classic user exits (A), manual note corrections (C), or wrappers for unreleased APIs (D) belong to Tier 2 or Tier 3, and are not part of Tier 1 safe extensibility.
This guarantees that custom code in Tier 1 is cloud-ready, upgrade-stable, and based only on released extension points and APIs.
Verified Study Guide Reference: ABAP Cloud Extensibility Model - Three-Tier Extensibility Rules.

NEW QUESTION # 19
Exhibit:
With Icl_super being superclass for Icl_subl and Icl_sub2 and with methods subl_methl and sub2_methl being subclass-specific methods of Id_subl or Icl_sub2, respectivel. What will happen when executing these casts? Note:
There are 2 correct answers to this question

- A. go_sub2 = CAST #(go_super). will not work.] go sub2->sub2 meth 1(...). will work
- B. go_sub2 = CAST # go super), will work. go_subl CAST #go_super), will work
- C. go_subl->subl_meth !(...)* w'll work.
- D. go subl = CAST # go super), will not work

Answer: C,D

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 runtime12 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 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_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_meth1123

NEW QUESTION # 20
Which of the following are parts of the definition of a new database table?Note: There are 2 correct answers to this question.

- A. Semantic table attributes
- B. Partitioning attribues
- C. Field list
- D. Extension

Answer: A,C

NEW QUESTION # 21
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

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
* In ABAP, structure component access uses the hyphen (-): structure-component. The other tokens are used for different purposes: -> for object reference attributes, => for static components, and / is not a field selector in ABAP.
* ABAP Cloud stresses typed APIs and static checks, ensuring misuse of component selectors is caught early; correct structure access with - is part of the enforced style.

NEW QUESTION # 22
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