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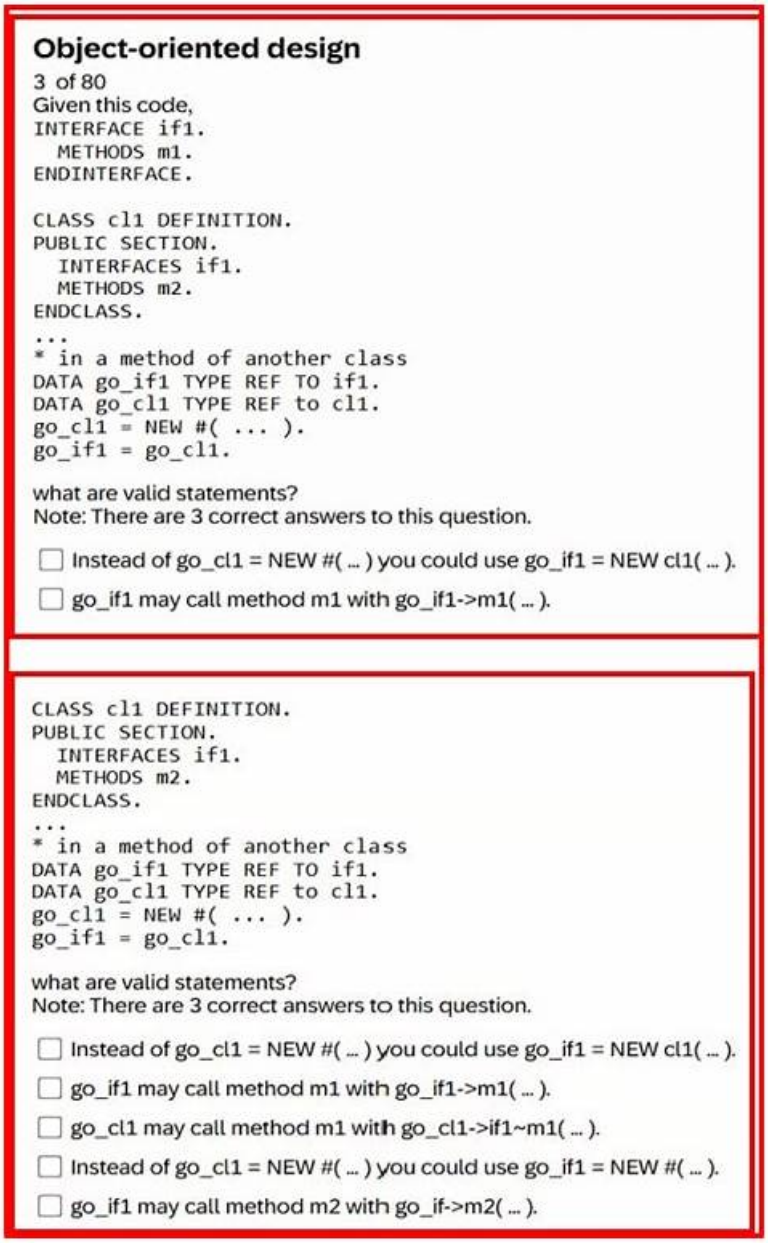

Object-oriented design

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Given this code,

```
INTERFACE if1.
  METHODS m1.
ENDINTERFACE.

CLASS cl1 DEFINITION.
PUBLIC SECTION.
  INTERFACES if1.
  METHODS m2.
ENDCLASS.
...
* in a method of another class
DATA go_if1 TYPE REF TO if1.
DATA go_cl1 TYPE REF to cl1.
go_cl1 = NEW #( ... ).
go_if1 = go_cl1.
```

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

- ☐ Instead of go_cl1 = NEW #(...) you could use go_if1 = NEW cl1(...).
- ☐ go_if1 may call method m1 with go_if1->m1(...).

```
CLASS cl1 DEFINITION.
PUBLIC SECTION.
  INTERFACES if1.
  METHODS m2.
ENDCLASS.
...
* in a method of another class
DATA go_if1 TYPE REF TO if1.
DATA go_cl1 TYPE REF to cl1.
go_cl1 = NEW #( ... ).
go_if1 = go_cl1.
```

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

- ☐ Instead of go_cl1 = NEW #(...) you could use go_if1 = NEW cl1(...).
- ☐ go_if1 may call method m1 with go_if1->m1(...).
- ☐ go_cl1 may call method m1 with go_cl1->if1~m1(...).
- ☐ Instead of go_cl1 = NEW #(...) you could use go_if1 = NEW #(...).
- ☐ go_if1 may call method m2 with go_if->m2(...).

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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q39-Q44):

NEW QUESTION # 39
In ABAP SQL, which of the following retrieves the association field_Airline-Name of a CDS view?

- A. "_Airline Name
- B. @_Airline-Name
- C. /_Airline Name
- D. _Airline-Name

Answer: B

Explanation:
In ABAP SQL, the syntax to retrieve the association field of a CDS view is to use the @ sign followed by the association name and the field name, separated by a period sign (.). For example, to retrieve the association field _Airline-Name of a CDS view, the syntax is @_Airline.Name. This syntax allows the access to the fields of the target data source of the association without explicitly joining the data sources1. The other options are incorrect because they use the wrong symbols or formats to access the association field.

NEW QUESTION # 40
Exhibit:
What are valid statements? Note: There are 3 correct answers to this question.

- A. go_if 1 may call method ml with go_ift->ml().
- B. Instead of go ell = NEW #(...) you could use go ifl = NEW cll(. ...).
- C. go_cll may call method ml with go_dl->ifl-ml().
- D. go_ifl may call method m2 with go if->m2(...).
- E. Instead of go_cll = NEW #() you could use go_iff - NEW #(...).

Answer: A,B,D

Explanation:
The following are the explanations for each statement:
A: This statement is valid. go_ifl may call method ml with go_ifl->ml(). This is because go_ifl is a data object 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 go_ifl. The class cll implements the interface ifl, which means that it provides an implementation of the method ml. The data object go_ifl is assigned to a new instance of the class cll using the NEW operator and the inline declaration operator @DATA. Therefore, when go_ifl->ml() is called, the implementation of the method ml in the class cll is executed123 B: This statement is valid. Instead of go_cll = NEW #(...) you could use go_ifl = NEW cll(...). This is because go_ifl is a data object of type REF TO ifl, which is a reference to the interface ifl. The class cll implements the interface ifl, which means that it is compatible with the interface ifl. Therefore, go_ifl can be assigned to a new instance of the class cll using the NEW operator and the class name cll. The inline declaration operator @DATA is optional in this case, as go_ifl is already declared. The parentheses after the class name cll can be used to pass parameters to the constructor of the class cll, if any123 E: This statement is valid. go_ifl may call method m2 with go_ifl->m2(...). This is because go_ifl is a data object of type REF TO ifl, which is a reference to the interface ifl. The class cll implements the interface ifl, which means that it inherits all the components of the interface ifl. The class cll also defines a method m2, which is a

public method of the class cll. Therefore, go_ifl can call the method m2 using the reference variable go_ifl. The method m2 is not defined in the interface ifl, but it is accessible through the interface ifl, as the interface ifl is implemented by the class cll. The parentheses after the method name m2 can be used to pass parameters to the method m2, if any123 The other statements are not valid, as they have syntax errors or logical errors. These statements are:
C: This statement is not valid. go_cll may call method ml with go_cll->ifl~ml(). This is because go_cll is a data object of type REF TO cll, which is a reference to the class cll. The class cll implements the interface ifl, which means that it inherits all the components of the interface ifl. The interface ifl defines a method ml, which can be called using the reference variable go_cll. However, the syntax for calling an interface method using a class reference is go_cll->ml(), not go_cll->ifl~ml(). The interface component selector ~ is only used when calling an interface method using an interface reference, such as go_ifl->ifl~ml(). Using the interface component selector ~ with a class reference will cause a syntax error123 D: This statement is not valid. Instead of go_cll = NEW #() you could use go_ifl = NEW #(...). This is because go_ifl is a data object of type REF TO ifl, which is a reference to the interface ifl. The interface ifl cannot be instantiated, as it does not have an implementation. Therefore, go_ifl cannot be assigned to a new instance of the interface ifl using the NEW operator and the inline declaration operator @DATA. This will cause a syntax error or a runtime error. To instantiate an interface, you need to use a class that implements the interface, such as the class cll123

NEW QUESTION # 41
Constructors have which of the following properties?
(Select 2 correct answers)

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

Answer: B,D

Explanation:
Comprehensive and Detailed Explanation from Exact Extract:
* A. Automatic execution # # A constructor (CONSTRUCTOR) is automatically invoked when an instance of a class is created.
* B. Importing parameters # # Constructors can have importing parameters to initialize the object with values.
* C. First method called by client # # Not correct, because constructors are called by the system, not the client explicitly.
* D. Returning parameters # # Constructors cannot return values; they only set up the object.
This behavior is consistent across ABAP Cloud OOP classes, ensuring encapsulated initialization logic.
Verified Study Guide Reference: ABAP Objects Guide - Class Constructors and Instance Constructors.

NEW QUESTION # 42
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 # 43
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 subl = CAST # go super), will not 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_sub2 = CAST #(go_super). will not work.] go sub2->sub2 meth 1(...). will work

Answer: A,C

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_meth1 123

NEW QUESTION # 44
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