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SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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 4	• 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 (Q77-Q82):

NEW QUESTION # 77
What are valid statements? Note: There are 3 correct answers to this question.

Object-oriented design

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(...).

- A. go_if1 may call method m1 with go_if1->m1(...).
- B. go_cl1 may call method m1 directly without interface notation
- C. go_if1 may call method m2 with go_if1->m2(...)
- D. go_cl1 may call method m1 with go_cl1->if1~m1(...).
- E. Instead of go_cl1 = NEW #(...) you could use go_if1 = NEW cl1(...).

Answer: A,D,E

NEW QUESTION # 78
Which of the following is a technique for defining access controls?

- A. Casting
- B. Inheritance
- C. Redefiniton
- D. Singleton

Answer: A

NEW QUESTION # 79
Which function call returns 0?

Core ABAP programming
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Which function call returns 0?

○ find(val = 'FIND Found found' sub = 'F' occ = -2 CASE = abap_true)

○ find(val = 'find FOUND Found' sub = 'F' occ = -2 CASE = abap_false)

○ find(val = 'fIND FOUND FOUND' sub = 'F')

○ find(val = 'find Found FOUND' sub = 'F' occ = -2)

- A. find(val = 'FIND FOUND Found' sub = 'F')
- B. find(val = 'find Found FOUND' sub = 'F' occ = -2)
- C. find(val = 'find FOUND Found' sub = 'F' occ = -2 case = abap_false)

- D. find(val = 'FIND Found found' sub = 'F' occ = -2 case = abap_true)

Answer: A

NEW QUESTION # 80
What are valid statements? Note: There are 2 correct answers to this question.

- A. The pseudo-comment is checked by the syntax checker
- B. The pragma is not checked by the syntax checker.
- C. #EC_NEEDED is not checked by the syntax checker.
- D. ##NEEDED is checked by the syntax checker.

Answer: B,D

Explanation:
Both statements are valid in ABAP, but they have different effects on the program.
##NEEDED is a pragma that can be used to hide warnings from the ABAP compiler syntax check. It tells the check tools that a variable or a parameter is needed for further processing, even if it is not used in the current statement. For example, if you declare a variable without assigning any value to it, you can use ##NEEDED to suppress the warning about unused variables12.
The pragma is not checked by the syntax checker means that you can use any pragma to hide any warning from the ABAP compiler syntax check, regardless of its effect on the program logic or performance. For example, if you use ##SHADOW to hide a warning about an obscured function, you can also use it to hide a warning about an invalid character in a string12.
You cannot do any of the following:
#EC_NEEDED is not checked by the syntax checker: This is not a valid statement in ABAP. There is no pseudo-comment with #EC_NEEDED in ABAP3.
The pseudo-comment is checked by the syntax checker: This is false. Pseudo-comments are obsolete and should no longer be used in ABAP. They were replaced by pragmas since SAP NW 7.0 EhP2 (Enhancement Package)4.

NEW QUESTION # 81
Exhibit:
What are valid statements? Note: There are 3 correct answers to this question.

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

Answer: A,B,C

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 # 82

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