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C_ABAPD_2507 Latest Test Materials & New C_ABAPD_2507 Exam Objectives

The SAP C_ABAPD_2507 certification exam is one of the best certification exams that offer a unique opportunity to advance beginners or experience a professional career. With the SAP Certified Associate - Back-End Developer - ABAP Cloud C_ABAPD_2507 exam everyone can validate their skills and knowledge easily and quickly. There are other several benefits that you can gain with the SAP Certified Associate - Back-End Developer - ABAP Cloud C_ABAPD_2507 Certification test. The prominent advantages of the C_ABAPD_2507 certification exam are more career opportunities, proven skills, chances of instant promotion, more job roles, and becoming a member of the C_ABAPD_2507 certification community.

SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	ABAP SQL and Code Pushdown: This section of the exam measures skills of SAP ABAP Developers and covers the use of advanced SQL techniques within ABAP. It includes code pushdown strategies that leverage database-level processing to enhance application performance. Key areas include Open SQL enhancements and integrating logic closer to the database.
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	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.
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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q78-Q83):

NEW QUESTION # 78

Exhibit:

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

- A. Instead of `go_cll = NEW #()` you could use `go_iff - NEW #(...)`.
- B. `go_ifl` may call method `m1` with `go_iff->m1()`.
- C. `go_cll` may call method `m1` with `go_cll->ifl-m1()`.
- D. Instead of `go_cll = NEW #(...)` you could use `go_ifl = NEW cll( . ... )`.
- E. `go_ifl` may call method `m2` with `go_ifl->m2(...)`.

Answer: B,D,E

Explanation:

The following are the explanations for each statement:

A: This statement is valid. `go_ifl` may call method `m1` with `go_ifl->m1()`. 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 `m1`, which can be called using the reference variable `go_ifl`. The class `c1l` implements the interface ifl, which means that it provides an implementation of the method `m1`. The data object `go_c1l` is assigned to a new instance of the class `c1l` using the NEW operator and the inline declaration operator @DATA. Therefore, when `go_ifl->m1()` is called, the implementation of the method `m1` in the class `c1l` is executed.123 B: This statement is valid. Instead of `go_c1l = NEW #(...)` you could use `go_ifl = NEW c1l(...)`. This is because `go_ifl` is a data object of type REF TO ifl, which is a reference to the interface ifl. The class `c1l` 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 `c1l` using the NEW operator and the class name `c1l`. The inline declaration operator @DATA is optional in this case, as `go_ifl` is already declared. The parentheses after the class name `c1l` can be used to pass parameters to the constructor of the class `c1l`, if any.123 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 `c1l` implements the interface ifl, which means that it inherits all the components of the interface ifl. The class `c1l` also defines a method `m2`, which is a public method of the class `c1l`. 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 `c1l`. The parentheses after the method name `m2` can be used to pass parameters to the method `m2`, if any.123 The other statements are not valid, as they have syntax errors or logical errors. These statements are:

C: This statement is not valid. `go_c1l` may call method `m1` with `go_c1l->ifl-m1()`. This is because `go_c1l` is a data object of type REF TO c1l, which is a reference to the class `c1l`. The class `c1l` implements the interface ifl, which means that it inherits all the components of the interface ifl. The interface ifl defines a method `m1`, which can be called using the reference variable `go_c1l`. However, the syntax for calling an interface method using a class reference is `go_c1l->m1()`, not `go_c1l->ifl-m1()`. The interface component selector `~` is only used when calling an interface method using an interface reference, such as `go_ifl->ifl-m1()`. Using the interface component selector `~` with a class reference will cause a syntax error.123 D: This statement is not valid. Instead of `go_c1l = 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 `c1l`.123

NEW QUESTION # 79

When you work with a test class, you can set up some prerequisites before the actual testing.

In which sequence will the following fixtures be called by the test environment?

class_setup()
1
2
3
4

class_teardown()
1
2
3
4

setup()
2
3
4

teardown()
1
2
3
4

Answer:

Explanation:

class_setup()
1
2
3
4

class_teardown()
1
2
3
4

setup()
1
2
3
4

teardown()
1
2
3
4

Explanation:

class_setup()

setup()

teardown()

class_teardown()

ABAP Unit Test framework defines a fixed sequence for test fixture methods to ensure reliable test execution and cleanup:

* class_setup(): Called once before any tests in the test class are run. Used to prepare global test data or setup that applies to all tests.

* setup(): Called before each individual test method to prepare local test data or preconditions.

* teardown(): Called after each individual test method to clean up what was done in setup().

* class_teardown(): Called once after all tests have been executed to clean up class-level resources.

This sequence supports isolation and repeatability of test executions, ensuring that one test's result does not influence another's.

Reference: ABAP Unit Test Framework Documentation, ABAP Cloud Programming Model Guidelines - Test Class Lifecycle Management.

NEW QUESTION # 80

What is a class defined as part of an ABAP program called?

- A. Local variable
- **B. Local class**
- C. Global variable
- D. Global class

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* In ABAP Cloud/RAP examples, test classes are created inside the development object (e.g., inside the behavior implementation) and are marked FOR TESTING-these are local classes (they live in the program/class include, not as separate global repository classes). The guides show creating test classes under the Test Classes tab and referencing the Local Types section of the implementation (friends etc.), i.e., local to the program/object.

* This contrasts with global classes that exist as standalone repository objects; the RAP test patterns explicitly model the former (local) for unit tests within the object's context.

NEW QUESTION # 81

You have the following CDS definition:

define view entity Z_ENTITY as select from Z_SOURCE1 as _Source1 association to Z_SOURCE2 as _Source2



```
define view entity Z_ENTITY as select from Z_SOURCE1 as _Source1
association to Z_SOURCE2 as _Source2
???

{
key carrier_id as Carrier,
key connection_id as Connection,
  cityfrom as DepartureCity,
  cityto as ArrivalCity ,
  _Source2
}
```

(The data sources are joined by the field carrier_id. The name of the corresponding field in Z_SOURCE2 is carrier_id.) Which of the following ON conditions must you insert in place of "???"?

- A. ON Z_Source1.carrier_id=Z_Source2.carrier_id
- **B. ON \$projection.carrier_id = Z_Source2.carrier_id**
- C. ON \$projection.Carrier = _Source2.carrier_id
- D. ON \$projection.Carrier = _Source2.carrier

Answer: B

NEW QUESTION # 82

Given the following code:

```
DATA gv_text1 TYPE string. "#EC_NEEDED
```

```
DATA gv_text2 TYPE string ##NEEDED.
```

What are valid statements? (Select 2 correct answers)

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

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