

# Valid C-ABAPD-2507 Test Question & C-ABAPD-2507 Actual Tests

C_ABAPD_2507	
Number of Questions:	80
Question Types:	Multiple-choice and multiple-response
Duration:	180 minutes
Cut Score:	65%
Available Languages:	English (others may be available)

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## SAP C-ABAPD-2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

## SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q51-Q56):

### NEW QUESTION # 51

In a test method you call method `cl_abap_unit_assert=>assert_equals( .. )` in the following way:

```
CLASS Itcl1 DEFINITION FOR TESTING RISK LEVEL HARMLESS DURATION SHORT.
```

```
PRIVATE SECTION.
```

```
METHODS m1 FOR TESTING.
```

```
ENDCLASS.
```

```
CLASS Itcl1 IMPLEMENTATION.
```

```
METHOD m1.
```

```
DATA: go_test_object TYPE REF TO zcl_to_be_tested.
```

```
CONSTANTS: lco_exp TYPE string VALUE 'test2'.
```

```
CREATE OBJECT go_test_object.
```

```
cl_abap_unit_assert=>assert_equals(
```

```
EXPORTING
```

```
act = go_class->mv_attribute
```

```
exp = lco_exp
```

```
msg = 'assert equals failed ' && go_test_object->mv_attribute && ' ' && lco_exp ENDMETHOD.
```

```
ENDCLASS.
```

What will happen if method parameters act and exp are not equal?

- A. There will be a message in the test log.
- B. The tested unit cannot be transported.
- C. The tested unit will automatically be appended to a default ABAP Test Cockpit Variant.
- D. The test will be aborted.

**Answer: A**

### NEW QUESTION # 52

What RESTful Application Programming feature is used to ensure the uniqueness of a semantic key?

- A. Determination
- B. Action
- C. Validation

**Answer: A**

Explanation:

The RESTful Application Programming feature that is used to ensure the uniqueness of a semantic key is determination. A determination is a type of behavior implementation that defines a logic that is executed automatically when certain events occur, such as create, update, delete, or activate. A determination can be used to calculate or derive values for certain fields, such as semantic keys, based on other fields or external sources. A determination can also be used to check the uniqueness of a semantic key by comparing it with the existing values in the database or the transaction buffer. A determination can use the ABAP SQL or the EML syntax to access and manipulate data. A determination can be defined using the DETERMINE action clause in the behavior definition of a CDS view entity or a projection view. A determination can also be annotated with the `@ObjectModel.determination` annotation to specify the event, the timing, and the scope of the determination<sup>12</sup> The other RESTful Application Programming

features are not used to ensure the uniqueness of a semantic key, but have different purposes and effects. These features are:

**Validation:** A validation is a type of behavior implementation that defines a logic that is executed automatically when certain events occur, such as create, update, delete, or activate. A validation can be used to check the consistency and correctness of the data, such as mandatory fields, data types, value ranges, or business rules. A validation can use the ABAP SQL or the EML syntax to access and manipulate data. A validation can be defined using the `VALIDATE` action clause in the behavior definition of a CDS view entity or a projection view. A validation can also be annotated with the `@ObjectModel.validation` annotation to specify the event, the timing, and the scope of the validation<sup>12</sup>

**Action:** An action is a type of behavior implementation that defines a logic that is executed explicitly by the user or the application. An action can be used to perform a specific business operation, such as creating, updating, deleting, or activating an entity instance, or triggering a workflow or a notification. An action can use the ABAP SQL or the EML syntax to access and manipulate data. An action can be defined using the `ACTION` clause in the behavior definition of a CDS view entity or a projection view. An action can also be annotated with the `@ObjectModel.action` annotation to specify the name, the description, the parameters, and the visibility of the action<sup>12</sup>

### NEW QUESTION # 53

What are some necessary parts of the singleton pattern? (Select 3)

- A. Class method to create the singleton instance must exist.
- B. Class creation is set to `CREATE PRIVATE`.
- C. Class method to create the singleton instance is set to private.
- D. Constructor visibility is set to private.
- E. Static attribute to store address of the singleton instance must exist.

**Answer: A,B,E**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

\* Modern ABAP encourages well-structured OO patterns under ABAP for Cloud Development, with static checks and typed APIs. A singleton is realized by:

\* Preventing external instantiation (`CREATE PRIVATE`).

\* Holding a static reference attribute to the single instance.

\* Providing a public static factory (`get_instance`) that returns the single instance. This aligns with the ABAP Cloud guidance on architecture-driven, upgrade-stable design (strict language, typed APIs, static checks).

\* (C) is wrong: the factory method must be public so callers can get the instance.

### NEW QUESTION # 54

Refer to the exhibit.

□ What are valid statements? Note: There are 2 correct answers to this question.

- A. The code creates an exception object and raises an exception.
- B. "param1" and "param2" are predefined names.
- C. "previous" expects the reference to a previous exception
- D. "zcx1" is a dictionary structure, and "param1" and "param2" are this structure.

**Answer: A,C**

Explanation:

The code snippet in the image is an example of using the `RAISE EXCEPTION` statement to raise a class-based exception and create a corresponding exception object. The code snippet also uses the `EXPORTING` addition to pass parameters to the instance constructor of the exception class<sup>12</sup>. Some of the valid statements about the code snippet are:

The code creates an exception object and raises an exception: This is true. The `RAISE EXCEPTION` statement raises the exception linked to the exception class `zcx1` and generates a corresponding exception object. The exception object contains the information about the exception, such as the message, the source position, and the previous exception<sup>12</sup>.

"previous" expects the reference to a previous exception: This is true. The `previous` parameter is a predefined parameter of the instance constructor of the exception class `cx_root`, which is the root class of all class-based exceptions. The `previous` parameter expects the reference to a previous exception object that was caught during exception handling. The `previous` parameter can be used to chain multiple exceptions and preserve the original cause of the exception<sup>12</sup>.

You cannot do any of the following:

"zcx1" is a dictionary structure, and "param1" and "param2" are this structure: This is false. `zcx1` is not a dictionary structure, but a user-defined exception class that inherits from the predefined exception class `cx_static_check`. `param1` and `param2` are not

components of this structure, but input parameters of the instance constructor of the exception class zcx1. The input parameters can be used to pass additional information to the exception object, such as the values that caused the exception<sup>12</sup>. "param1" and "param2" are predefined names: This is false. param1 and param2 are not predefined names, but user-defined names that can be chosen arbitrarily. However, they must match the names of the input parameters of the instance constructor of the exception class zcx1. The names of the input parameters can be declared in the interface of the exception class using the RAISING addition<sup>12</sup>.

#### NEW QUESTION # 55

The class zcl\_demo\_class is in a software component with the language version set to "Standard ABAP". The function module 'ZF1' is in a software component with the language version set to "ABAP Cloud". Both the class and function module are customer-created. Regarding line #6, which of the following is a valid statement?

- A. 'ZF1' can be called whether it has been released or not for cloud development.
- **B. 'ZF1' can be called via a wrapper that itself has been released for cloud development.**
- C. 'ZF1' can be called via a wrapper that itself has not been released for cloud development.
- D. 'ZF1' must be released for cloud development to be called.

**Answer: B**

Explanation:

The function module ZF1 is in a software component with the language version set to "ABAP Cloud". This means that it follows the ABAP Cloud Development Model, which requires the usage of public SAP APIs and extension points to access SAP functionality and data. These APIs and extension points are released by SAP and documented in the SAP API Business Hub<sup>1</sup>. Customer-created function modules are not part of the public SAP APIs and are not released for cloud development. Therefore, calling a function module directly from a class with the language version set to "Standard ABAP" is not allowed and will result in a syntax error. However, there is a possible way to call a function module indirectly from a class with the language version set to "Standard ABAP":

Create a wrapper class or interface for the function module and release it for cloud development. A wrapper is a class or interface that encapsulates the function module and exposes its functionality through public methods or attributes. The wrapper must be created in a software component with the language version set to "ABAP Cloud" and must be marked as released for cloud development using the annotation @EndUserText.label. The wrapper can then be called from a class with the language version set to "Standard ABAP" using the public methods or attributes<sup>2</sup>.

For example, the following code snippet shows how to create a wrapper class for the function module ZF1 and call it from the class zcl\_demo\_class:

```
@EndUserText.label: 'Wrapper for ZF1' CLASS zcl_wrapper_zf1 DEFINITION PUBLIC FINAL CREATE PUBLIC. PUBLIC SECTION. CLASS-METHODS: call_zf1 IMPORTING iv_a TYPE i iv_b TYPE i EXPORTING ev_result TYPE i. ENDCLASS. CLASS zcl_wrapper_zf1 IMPLEMENTATION. METHOD call_zf1. CALL FUNCTION 'ZF1' EXPORTING a = iv_a b = iv_b IMPORTING result = ev_result. ENDMETHOD. ENDCLASS. CLASS zcl_demo_class DEFINITION. METHODS: m1. ENDCLASS. CLASS zcl_demo_class IMPLEMENTATION. METHOD m1. DATA(lv_result) = zcl_wrapper_zf1=>call_zf1( iv_a = 2 iv_b = 3 ). WRITE: / lv_result. ENDMETHOD. ENDCLASS.
```

The output of this code is:

5

#### NEW QUESTION # 56

.....

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