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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q75-Q80):

NEW QUESTION # 75

Exhibit:

```
target_itab = VALUE #( FOR row IN source_itab  
  ( field1 = row-field1  
    field2 = row-field2  
    field3 = row-field3 )  
  ).
```



Which of the following statements are correct? Note: There are 2 correct answers to this question.

- A. row is only visible within the loop.
- B. row is a predefined name and cannot be chosen arbitrarily.
- C. FOR defines a loop that runs over the content of source_itab
- D. source_itab is only visible within the loop.

Answer: A,C

Explanation:

The code snippet in the image is an example of using the FOR statement to create an internal table with a constructor expression. The FOR statement introduces an iteration expression that runs over the content of source_itab and assigns each row to the variable row. The variable row is then used to populate the fields of target_itab. Some of the correct statements about the code snippet are:

FOR defines a loop that runs over the content of source_itab: This is true. The FOR statement iterates over the rows of source_itab and assigns each row to the variable row. The iteration expression can also specify a range or a condition for the loop.

row is only visible within the loop: This is true. The variable row is a local variable that is only visible within the scope of the iteration expression. It cannot be accessed outside the loop.

You cannot do any of the following:

source_itab is only visible within the loop: This is false. The variable source_itab is not a local variable that is defined by the FOR statement. It is an existing internal table that is used as the data source for the iteration expression. It can be accessed outside the

loop12.

row is a predefined name and cannot be chosen arbitrarily: This is false. The variable row is not a predefined name that is reserved by the FOR statement. It is a user-defined name that can be chosen arbitrarily. However, it must not conflict with any existing names in the program12.

NEW QUESTION # 76

Given the following ABAP code, which exception will be raised on execution?

```
CONSTANTS c_char TYPE c LENGTH 1 VALUE 'X'.  
  
TRY.  
    result = numbers[ 2 / c_char ].  
    out->write( |Result: { result } | ).  
CATCH cx_sy_zerodivide.  
    out->write( `Error: Division by zero is not defined` ).  
CATCH cx_sy_conversion_no_number.  
    out->write( |Error: { c_char } is not a number! | ).  
CATCH cx_sy_itab_line_not_found.  
    out->write( |Error: Itab contains less than { 2 / c_char } rows| ).  
ENDTRY.
```

- A. cx_sy_conversion_no_number
- B. cx_sy_itab_line_not_found
- C. cx_sy_zerodivide

Answer: A

NEW QUESTION # 77

When you create an exception class, what does SAP recommend you do? Note: There are 3 correct answers to this question.

- A. Inherit from cx_static_check, if you want a warning at design time that the exception will not be caught.
- B. Implement interface if_t100_message, if you want to reuse messages from a message class.
- C. Inherit from cx_static_check, if you want a warning at design time that the exception can never be raised.
- D. Inherit from cx_no_check, if you want to reuse messages from a system exception class.
- E. Define corresponding public attributes, if you want to pass context-specific values to placeholders of a message.

Answer: A,B,E

NEW QUESTION # 78

Which of the following models must you use to develop artifacts that expose ABAP-based backend services based on semantic data models? Note: There are 2 correct answers to this question.

- A. ABAP Programming Model for SAP Fiori
- B. Cloud Application Programming Model
- C. ABAP RESTful application programming model
- D. ABAP Cloud Development Model

Answer: A,C

NEW QUESTION # 79

Which statement can you use to change the contents of a row of data in an internal table?

- A. INSERT
- B. UPDATE
- C. APPEND
- D. MODIFY

