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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample

Questions (Q78-Q83):

NEW QUESTION # 78

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?

- A. `setup()`
- B. `teardown()`
- C. `class_setup()`
- D. `class_teardown()`

Answer: A,B,C,D

NEW QUESTION # 79

Which function call returns 0?

- A. `Count_any_of(val - 'ABAP ABAP abap' sub "AB")`
- B. `find_any_of(val = "ABAP ABAP abap" sub = "AB")`
- C. `find_any_not_of val 'ABAP ABAP abap' sub = 'AB'`
- D. `Count (val - 'ABAP ABAP abap' sub - 'AB')`

Answer: C

Explanation:

The function `find_any_not_of` returns the position of the first character in the string `val` that is not contained in the string `sub`. If no such character is found, the function returns 0. In this case, the string `val` contains only the characters A, B, and a, which are all contained in the string `sub`, so the function returns 0. The other functions return positive values, as follows:

`Count_any_of` returns the number of occurrences of any character in the string `sub` within the string `val`. In this case, it returns 8, since there are 8 A's and B's in `val`.

`Count` returns the number of occurrences of the string `sub` within the string `val`. In this case, it returns 2, since there are 2 AB's in `val`. `find_any_of` returns the position of the first character in the string `val` that is contained in the string `sub`. In this case, it returns 1, since the first character A is in `sub`. Reference: String Functions - ABAP Keyword Documentation, Examples of String Functions - ABAP Keyword Documentation

NEW QUESTION # 80

When you join two database tables, which of the following rules applies to the database fields you use in the join?

- A. They must have the same name, e.g. `coll = coll`.
- B. They must always have an alias name.
- C. **They must be compared with an ON condition.**
- D. They must be at the same position in their table, for example `left_table-coll = right_table-coll`.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When performing a JOIN in ABAP SQL or CDS:

* The key requirement is to specify the ON condition, which compares fields from the two tables, typically via equality (e.g., ON `a.field = b.field`). Hence, Option D is correct.

* The fields do not need to have the same name (Option C is incorrect).

* The position in the table structure is irrelevant (Option A is incorrect).

* An alias name is optional, not mandatory (Option B is incorrect).

Reference: SAP Help 3, page 3 - When defining CDS views with joins, the ON condition defines the semantic relationship between entities.

NEW QUESTION # 81

Which of the following results in faster access to internal tables? Note: There are 3 correct answers to this question.

- A. In a hashed internal table, specifying the primary key completely.
- B. In a sorted internal table, specifying the primary key partially from the left without gaps.
- C. In a hashed internal table, specifying the primary key partially from the left without gaps.
- D. In a sorted internal table, specifying the primary key completely.
- E. In a standard internal table, specifying the primary key partially from the left without gaps.

Answer: A,C,D

Explanation:

The access to internal tables can be optimized by using the appropriate table type and specifying the table key. The table key is a set of fields that uniquely identifies a row in the table and determines the sorting order of the table. The table key can be either the primary key or a secondary key. The primary key is defined by the table type and the table definition, while the secondary key is defined by the user using the KEY statement1.

The following results in faster access to internal tables:

B . In a sorted internal table, specifying the primary key completely. A sorted internal table is a table type that maintains a predefined sorting order, which is defined by the primary key in the table definition. The primary key can be either unique or non-unique. A sorted internal table can be accessed using the primary key or the table index. The access using the primary key is faster than the access using the table index, because the system can use a binary search algorithm to find the row. However, the primary key must be specified completely, meaning that all the fields of the primary key must be given in the correct order and without gaps2.

D . In a hashed internal table, specifying the primary key partially from the left without gaps. A hashed internal table is a table type that does not have a predefined sorting order, but uses a hash algorithm to store and access the rows. The primary key of a hashed internal table must be unique and cannot be changed. A hashed internal table can only be accessed using the primary key, not the table index. The access using the primary key is very fast, because the system can directly calculate the position of the row using the hash algorithm. The primary key can be specified partially from the left without gaps, meaning that some of the fields of the primary key can be omitted, as long as they are the rightmost fields and there are no gaps between the specified fields.

E . In a hashed internal table, specifying the primary key completely. A hashed internal table is a table type that does not have a predefined sorting order, but uses a hash algorithm to store and access the rows. The primary key of a hashed internal table must be unique and cannot be changed. A hashed internal table can only be accessed using the primary key, not the table index. The access using the primary key is very fast, because the system can directly calculate the position of the row using the hash algorithm. The primary key can be specified completely, meaning that all the fields of the primary key must be given in the correct order.

The following do not result in faster access to internal tables, because:

A . In a sorted internal table, specifying the primary key partially from the left without gaps. A sorted internal table is a table type that maintains a predefined sorting order, which is defined by the primary key in the table definition. The primary key can be either unique or non-unique. A sorted internal table can be accessed using the primary key or the table index. The access using the primary key is faster than the access using the table index, because the system can use a binary search algorithm to find the row. However, the primary key must be specified completely, meaning that all the fields of the primary key must be given in the correct order and without gaps. If the primary key is specified partially from the left without gaps, the system cannot use the binary search algorithm and has to perform a linear search, which is slower2.

C . In a standard internal table, specifying the primary key partially from the left without gaps. A standard internal table is a table type that does not have a predefined sorting order, but uses a sequential storage and access of the rows. The primary key of a standard internal table is the standard key, which consists of all the fields of the table row in the order in which they are defined. A standard internal table can be accessed using the primary key or the table index. The access using the primary key is slower than the access using the table index, because the system has to perform a linear search to find the row. The primary key can be specified partially from the left without gaps, but this does not improve the access speed, because the system still has to perform a linear search.

NEW QUESTION # 82

You want to provide a short description of the data definition for developers that will be attached to the database view Which of the following annotations would do this if you inserted it on line #27

- A. @UI.badge.title.label
- B. @EndUserText.quickInfo
- C. **@EndUserText label**
- D. @UI headerinto description label

Answer: C

Explanation:

The annotation that can be used to provide a short description of the data definition for developers that will be attached to the database view is the @EndUserText.label annotation. This annotation is used to specify a text label for the data definition that can be

displayed in the development tools or in the documentation. The annotation can be inserted on line #27 in the code snippet provided in the question12. For example:

The following code snippet uses the @EndUserText.label annotation to provide a short description of the data definition for the CDS view ZCDS_VIEW:

```
@AbapCatalog.sqlViewName: 'ZCDS_VIEW' @AbapCatalog.compiler.compareFilter: true @AbapCatalog.preserveKey: true  
@AccessControl.authorizationCheck: #CHECK @EndUserText.label: 'CDS view for flight data' "short description for developers  
define view ZCDS_VIEW as select from sflight { key carrid, key connid, key fldate, seatsmax, seatsocc } You cannot do any of the  
following:
```

@UI.headerInfo.description.label: This annotation is used to specify a text label for the description field of the header information of a UI element. This annotation is not relevant for the data definition of a database view12.

@UI.badge.title.label: This annotation is used to specify a text label for the title field of a badge UI element. This annotation is not relevant for the data definition of a database view12.

@EndUserText.quickInfo: This annotation is used to specify a quick information text for the data definition that can be displayed as a tooltip in the development tools or in the documentation. This annotation is not the same as a short description or a label for the data definition12.

NEW QUESTION # 83

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