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QUESTION 1

What do you use in the definition of a dynamic SQL analytic privilege?

A. A procedure that returns the data access condition as an SQL expression.

B. A table function that returns a list of allowed values.

C. An organization hierarchy that provides role-based access to data.

D. A scalar function that returns a list of the allowed values for each attribute.

Correct Answer: A

QUESTION 2

What can you identify using the Performance Analysis Mode?

Note: There are 2 correct answers to this question.

A. Usage statistics of the calculation view

B. Joins that are defined on calculated columns

C. If the data is in the hot or warm storage tier

D. Information about join cardinality

Correct Answer: BD

QUESTION 3

Why do you implement Active / active read-enabled mode?

A. To enhance security for data access

B. To provide offline access to data

C. To improve query performance

D. To synchronize query results with operational data

Correct Answer: D

QUESTION 4

How do you embed a decision tree in to your calculation view using a table function? Note: There are 2 correct answers to this question.

A. Call the SAP-provided PAL decision tree procedure from the table function

B. Use dynamic SQL in the table function to generate the SQL code

C. Copy and adapt the SQL code generated by a flow graph into the table function

D. Build a flow graph and call it from the table function using input parameters

Correct Answer: CD

QUESTION 5

You want to create a star schema using a calculation view. The measures are based on columns from two transaction tables. Dimension calculation views provide the attributes.

What is the correct approach?

A. Combine the transaction tables using a join node in a calculation view of type cube. Use the multi-join capability of the join node to connect the transactional tables with the dimension calculation views.

B. Combine the transaction tables using a star join node in a calculation view of type cube with star join. Use a join node to join the dimensions to the fact table.

C. Combine the transaction tables using an aggregation node in a calculation view of type cube with star join. Use a star join node to join the dimensions to the fact table.

D. Combine the transaction tables using a join node in a calculation view of type cube with star join. Use a star join node to join the dimensions to the fact table.

Correct Answer: D

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