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QUESTION 1

In your calculation view, you need to define a custom data source using SQLScript. In which object do you write your SQL Script?

A. Table function

B. CDS view

C. Procedure

D. Virtual Table

Correct Answer: A

QUESTION 2

Why do you use parameter mapping in a calculation view?

Note: There are 2 correct answers to this question.

A. To convert the data types of input parameters

B. To push down filters to the lowest level calculation views

C. To pass variable values to external value help views

D. To enable an input parameter in a calculation view

Correct Answer: BC

QUESTION 3

Why do you build a calculation view of type SQL Access only?

A. To enable SQL access to your hierarchies

B. To provide a high-performance model when only attributes are required

C. To provide a data source that can only be consumed by a function or procedure

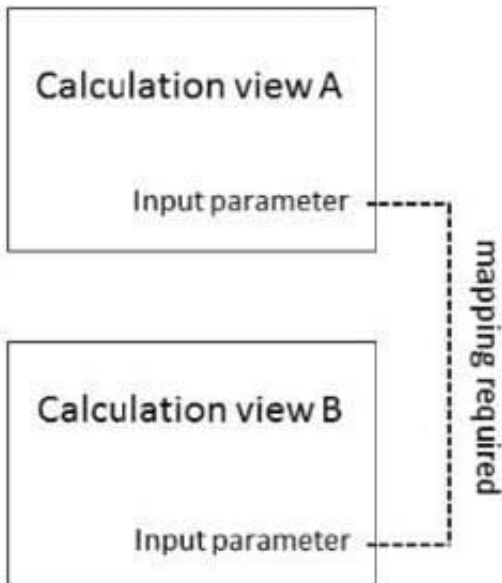D. To provide a data source that is only consumed by other calculation views

Correct Answer: D

QUESTION 4

You want to map an input parameter of the calculation view A to the input parameter of calculation view B using the parameter mapping feature in the calculation view editor. However, the input parameter of the calculation view B is not

proposed to you as a source parameter.

What might be the reason for this?

A. You selected the wrong parameter mapping TYPE.

B. The names of the input parameters do not match.

C. You already mapped the input parameters in another calculation view.

D. Your source calculation view is of the type SQL Access Only.

Correct Answer: C

QUESTION 5

Why does SAP issue warnings about the use of imperative or procedural SQL Script statements?

A. They can harm SQL optimization.

B. NOT all reporting tools can consume the results.

C. They introduce potential security risk.

D. They call multiple processing engines

Correct Answer: C

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