

DUMPS ARENA

SAP Certified Technology Associate - SAP HANA 2.0 SPS04

SAP C HANAIMP 16

Version Demo

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QUESTION NO: 1

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

ANSWER: B D**QUESTION NO: 2**

How can you define a variable that presents its value help hierarchically?

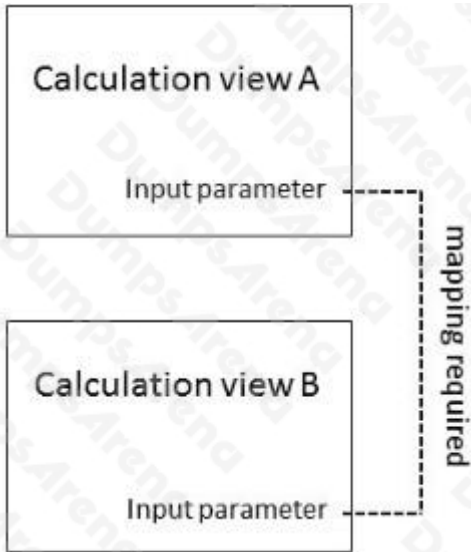
Note: There are 2 correct answers to this question.

- A. Create a parent-child hierarchy and assign it to the variable.
Ensure the variable's reference column is the parent attribute of the hierarchy.
- B. Create a parent-child hierarchy and assign it to the variable.
Ensure the variable's reference column is the child attribute of the hierarchy.
- C. Create a level hierarchy and assign it to the variable.
Ensure the variable's reference column is the leaf level of the hierarchy.
- D. Create a level hierarchy and assign it to the variable.
Ensure the variable's reference column is the top level of the hierarchy.

ANSWER: C**QUESTION NO: 3**

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.

ANSWER: C

QUESTION NO: 4

Why might you use the Keep Flag property in an aggregation node?

- A. To cache the results of the aggregation node for drill-down
- B. To ensure that the aggregation behavior defined in the aggregation node for a measure CANNOT be overridden by a query
- C. To include columns that are NOT requested by a query but are essential for the correct result
- D. To retain the correct aggregation behavior in stacked views.

ANSWER: C

QUESTION NO: 5

How can you optimize performance when writing SQL for use with calculation views?

Note: There are 2 correct answers to this question.

- A. Use declarative language instead of cursors
- B. Use calculation engine (CE) functions instead of plain SQL
- C. Control the flow logic using IF-THEN-ELSE conditions
- D. Increase parallelization by using variables to break up statements

ANSWER: A D

QUESTION NO: 6

What do you use a hierarchy function for? Note: There are 3 correct answers.

- A. Calculate distance between root and each hierarchy node
- B. Identify hierarchy nodes that have no parent
- C. Count the number of siblings for each hierarchy node
- D. Determine the shortest path between each pair of nodes
- E. Describe the relationship between nodes using attributes

ANSWER: A C E

QUESTION NO: 7

What are the key steps to implement currency conversion in a calculation view?

- A. Enable the measure for conversion

Choose client, source and target currencies
Choose conversion date and rate type
Build the conversion rule

- B. Enable the measure for conversion

Choose client, source and target currencies
Choose conversion date and rate type
Assign the conversion rule to your calculation view

- C. Assign semantic type

Choose client, source and target currencies
Choose conversion date and rate type
Define an expression in a calculated column

D. Assign semantic type

Enable the measure for conversion

Choose client, source and target currencies Choose conversion date and rate type

ANSWER: D

QUESTION NO: 8

You want to control parallelization in a calculation view. Which action is mandatory when you define the parallelization block?

- A. Define a union node as the start of the parallelization block.
- B. Define a projection node as the end of the parallelization block.
- C. Assign tables as the only data sources in the nodes that start the parallelization block.
- D. Define a source column as partitioning value in the start node of the parallelization block.

ANSWER: C

QUESTION NO: 9

What does SAP HANA provide to support native application development

Note: There are 3 correct answers.

- A. Embedded SAP Business Warehouse(BW)
- B. Project management tools
- C. Built- in application server
- D. Multiple development languages
- E. Choice of deployment to cloud or on-premise

ANSWER: C D E

QUESTION NO: 10

What is the disk storage layer used for?

Note: There are 2 correct answers to this question.

- A.** To unload the least-used data when the memory is full
- B.** To improve the parallel processing of queries
- C.** To store the data primarily used for transactional processing
- D.** To enable data to be recovered if hardware fails

ANSWER: A D