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**SAP Certified Application Associate - SAP  
HANA 2.0 (SPS03)**

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## QUESTION NO: 1

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

- A. CDS view
- B. Procedure
- C. Scalar function
- D. Table function

**ANSWER: D**

## QUESTION NO: 2

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

**ANSWER: A**

## QUESTION NO: 3

Using the table in the diagram, you need to create a cube calculation view. What is the simplest approach to create the output form the screenshot?

| Table A |       | Output A |      |      |
|---------|-------|----------|------|------|
| Year    | Value | 2014     | 2015 | 2016 |
| 2014    | 100   | 300      | 500  | 200  |
| 2014    | 200   |          |      |      |
| 2015    | 100   |          |      |      |
| 2015    | 100   |          |      |      |
| 2015    | 200   |          |      |      |
| 2015    | 100   |          |      |      |
| 2016    | 200   |          |      |      |

- A. Implement a union node and map each year as a separate column
- B. Create a filter expression that uses an OR operator
- C. Create a restricted column for each year

**ANSWER: A**

## QUESTION NO: 4

Which types of data are used to represent spatial information? 2 correct

- A. Rasted data
- B. Vector data
- C. Graph data
- D. Column data

**ANSWER: A B**

## QUESTION NO: 5

Which of the following are warm tier solution Note:There are 3 correct answers.

- A. Active / active read-enabled mode
- B. Native Storage Extension
- C. Extension Node

- D. Dynamic Tiering
- E. Persistent Memory

**ANSWER: B C D**

## QUESTION NO: 6

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 project on 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: D**

## QUESTION NO: 7

Which of the following techniques can you use to improve the performance of calculation views? Note: these are 2 correct answers to this question.

- A. Avoid aggregating data early in the data flow
- B. Implement union pruning
- C. Minimize layering of calculation view.
- D. Partition large tables

**ANSWER: B D**

## QUESTION NO: 8

Which of the following must you consider when you define namespaces in an SAP HANA database (HDB) module? There are 3 correct answers to this question.

- A. Two different objects can have the same name if they are assigned to different namespaces

- B. Modeling content should be created before the namespace rules have been defined
- C. A namespace is a mandatory component of the object identifier
- D. The namespace defined in a design-time object must match the namespace properties of the folder in which it is located
- E. Synonyms can have different namespaces

**ANSWER: A C E**

## QUESTION NO: 9

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

**ANSWER: C**

## QUESTION NO: 10

Your calculation view presents employee names which must only be seen by managers. All other employees should see the employee name in the format M#### G#### Which steps are required to implement this? 2 correctas

- A. Set the column to 'hidden' in the calculation view
- B. Include an anonymization node in the calculation view
- C. Assign the UNMASK privilege to the managers for the calculation view
- D. Create an SQL expression to define the concealing logic for the column

**ANSWER: C D**