



# E\_HANABW\_13<sup>Q&As</sup>

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#### QUESTION 1

After you imported data into SAP Analytics Cloud, you create a new formula. Where is the request processed?

- A. SAP BW OLAP engine
- B. SAP HANA SQL engine
- C. SAP HANA XS engine
- D. SAP HANA calculation engine

Correct Answer: B

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#### QUESTION 2

What are the main benefits of database partitioning on DataStore objects (advanced)? Note: There are 2 correct answers to this question.

- A. Data is not distributed across all nodes in scale-out systems.
- B. The memory footprint is reduced on the SAP HANA database.
- C. System performance is optimized and very large tables are supported.
- D. Data compression is higher compared to non-partitioned DataStore objects (advanced).
- E. The data is distributed across all nodes in scale-out systems.

Correct Answer: CE

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#### QUESTION 3

Where should queries be modeled when the ADSO is partitioned semantically?

- A. Queries should be modeled based on the CompositeProvider on top of the semantic group
- B. Queries should be modeled based on the individual DataStore objects (advanced).
- C. Queries should be modeled based on the Open ODS view.
- D. Queries should be modeled based on A-tables in an SAP HANA calculation view.

Correct Answer: A

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#### QUESTION 4

A Conceptual description of data objects, their attributes, and the relationships between them is :



- A. An InfoSource
- B. An InfoCatalog
- C. An InfoSet
- D. A data model

Correct Answer: B

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#### QUESTION 5

Exception aggregation has no effect on the saving of data in the fact table because it is only effective for reporting. Determine whether this statement is true or false.

- A. True
- B. False

Correct Answer: A

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