



E_BW4HANA204^{Q&As}

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**QUESTION 1**

You use a customer master data table as a left table and a transactional sales data table as a right table within a graphical SAP HANA Calculation View.

You want to focus in your report on transactional data showing both: customers with sales volume and without.

Which join type should be used?

- A. Full Outer Join
- B. Referential Join
- C. Left Outer Join
- D. Right Outer Join

Correct Answer: C

QUESTION 2

You want to use a referential join for a combination of transactional data (left table) and master data (right table).

How will this referential join be processed? Note: there are 2 correct answers to this question.

- A. It is executed only when columns from both tables are requested
- B. It shows all transactional data with an existing master data record
- C. It shows all master data to assure the referential integrity
- D. It is an inner join that assumes that referential integrity is given

Correct Answer: AD

QUESTION 3

In an SAP BW/4HANA system you plan to leverage Data Tiering Optimization (DTO) for a DataStore object (advanced).

Which activities are required to set up the HOT tier as well as the COLD tier for this object properly? Note: there are 2 correct answers to this question.

- A. Define partitions for the DataStore object (advanced)
- B. Choose between Temperature Maintenance "On Partition Level" or "On Object Level"
- C. Create a Data Archiving Process (DAP) for the DataStore object (advanced)
- D. Define the planned temperature for each partition



Correct Answer: AC

QUESTION 4

How does column-based storage enable data to be read faster in SAP HANA?

- A. Individual columns contain all of the information for one record
- B. Individual columns are read-optimized by writing into a main store and a delta store
- C. Individual columns can be transferred to an SAP HANA optimized row-based format for faster access
- D. Individual columns can be processed at the same time by different CPU cores

Correct Answer: B

QUESTION 5

You want to load data from an SAP BW/4HANA system into another SAP BW/4HANA system using Operational Data Provisioning (ODP) of type ODP_BW.

Which objects can be used as a source? Note: There are 3 correct answers to this question.

- A. DataStore object (advanced)
- B. ABAP CDS View
- C. InfoObject Characteristic
- D. CompositeProvider
- E. Open ODS View

Correct Answer: ACD

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