E_BW4HANA207^{Q&As}

SAP Certified Application Specialist - SAP BW/4HANA 2.0 Delta

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QUESTION 1

Why do you create a Semantic Group?

A. To create folders for SAP BW Query elements

B. To loadInfoObject attribute with Enhanced Master Data Update

C. To generate multiple similar DataStore objects (advanced)

D. To define settings for Data Tiering Optimization (DTO)

Correct Answer: D

QUESTION 2

What is a valid scenario using the External Tier (COLD Store) in the SAP BW/4HANA Data Tiering Optimization (DTO) concept?

A. To move a large amount of historical data needs to be read occasionally in SAP BW Queries

B. To improve the qery performance of an SAPBW Query for aggregated year-to-date values

C. To reduce the TCO bases on the implementation of the Active/ Non-Active Data Concept

D. To create an offline archive for transactional data to ensure legal requirements are fulfilled

Correct Answer: A

QUESTION 3

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.

Youwant 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 4

What is a valid data target in an SAPMHANA Analysis Process without using a Data Trasfer Process?

A. DataStore object (advanced)

B. InfoObject with Attributes

C. SAP HANA Database Table

D. CompositeProvider

Correct Answer: C

QUESTION 5

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

A. Individual columns contain all of the information for ine 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

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