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QUESTION 1

Which features of an SAP BW/4HANA InfoObject are intended to reduce the physical data volume? Note: There are 2 correct answers to this question.

- A. Reference characteristic
- B. Transitive attribute
- C. Compounding characteristic
- D. Enhanced master data update

Correct Answer: AB

QUESTION 2

Which node types are only available for graphical modeling of SAP HANA HDI Calculation Views(XS Advanced), but not for SAP HANA Calculation Views(XS Classic)? Note: There are 2 correct answers to this question.

- A. Rank
- B. Intersect
- C. Aggregation
- D. Graph

Correct Answer: AD

Rank: This node type is only available for graphical modeling of SAP HANA HDI Calculation Views(XS Advanced), but not for SAP HANA Calculation Views(XS Classic). It allows you to rank the data based on a measure and a ranking rule.

Graph: This node type is only available for graphical modeling of SAP HANA HDI Calculation Views(XS Advanced), but not for SAP HANA Calculation Views(XS Classic). It allows you to model graph data and perform graph operations such as shortest path, neighborhood search, and pattern matching.

References: https://help.sap.com/docs/SAP_HANA_PLATFORM/fc5ace7a367c434190a8047881f92ed8/050f14f7a6d94d2da905b0a4072ba546.html <https://help.sap.com/docs/r/e8e6c8142e60469bb401de5fdb6f7c00/2.0.03/en-US/9b9b4b8e0c4d4f0a9c3e7f8a3b5d9b9d.html> <https://help.sap.com/docs/r/e8e6c8142e60469bb401de5fdb6f7c00/2.0.03/en-US/e8b26f49218648eaa8e2ce9b54a8b812.html>

QUESTION 3

Why should you run an SAP HANA delta merge? Note: There are 2 correct answers to this question.

- A. To combine the query cache from different executions
- B. To move the most recent data from disk to memory



- C. To decrease memory consumption
- D. To improve the read performance of InfoProviders

Correct Answer: CD

QUESTION 4

Which join types can you use in a CompositeProvider? Note: There are 3 correct answers to this question.

- A. Full outer join
- B. Referential join
- C. Hierarchy join
- D. Text join
- E. Inner join

Correct Answer: ABE

QUESTION 5

Which disadvantages should you keep in mind when you set the High Cardinality flag for a characteristic? Note: There are 2 correct answers to this question.

- A. You cannot use navigation attributes for this characteristic
- B. You cannot load more than 2 billion master data records for this characteristic
- C. SID numbers are created at runtime which might negatively affect the reporting performance
- D. You cannot use this characteristic as a navigation attribute for another characteristic.

Correct Answer: AC

You cannot use navigation attributes for this characteristic: This is a disadvantage of setting the High Cardinality flag for a characteristic. A characteristic with high cardinality cannot be used as a navigation attribute for another characteristic, and therefore it cannot have navigation attributes itself.

SID numbers are created at runtime which might negatively affect the reporting performance: This is a disadvantage of setting the High Cardinality flag for a characteristic. A characteristic with high cardinality has no persistent SID values and no SID table, which means that the SID numbers are generated on the fly during query execution. This can have a negative impact on the reporting performance, especially if the characteristic is used in filters or aggregations.

References: https://help.sap.com/docs/SAP_BW4HANA/107a6e8a38b74ede94c833ca3b7b6f51/f851415842154e59a5f038e458b97a0b.html https://help.sap.com/docs/SAP_BW4HANA/107a6e8a38b74ede94c833ca3b7b6f51/88a51330c046426091f3730d0c42c0de.html <https://blogs.sap.com/2019/01/14/high-cardinality-characteristics-in-bw4hana/>

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