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QUESTION 1

What skills are required to use SAP SQL Data Warehousing?

A. SQL and database skills.

B. C++ to debug the SAP HANA source code Machine learning, because this is a prerequisite in all modern data warehouse implementations.

C. SAP BW/4HANA skills, because you can only access data in SAP SQL Data Warehousing through the SAP BW/4HANA query.

Correct Answer: A

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

QUESTION 3

What is the SAP BW/4HANA cockpit?

A. The single point of entry for data modeling in SAP BW/4HANA.

B. A comprehensive ETL tool.

C. An additional monitoring tool for 3rd-party sources

D. The single point of entry for administration and monitoring in SAP BW/4HANA since SP 08.

Correct Answer: D

QUESTION 4

On which SAP BW/4HANA objects does the Predictive Factory run?

A. SAP BW/4HANA Analysis Process Designer.

B. Active tables of SAP BW/4HANA DataStore Objects (advanced).

C. External SAP Hana views generated from SAP BW/4HANA.

D. SAP BW/4HANA InfoCubes.

Correct Answer: C

QUESTION 5

Which of the following statements about the LSA architecture are true? Note: There are 2 correct answers to this question.

A. LSA is designed for high flexibility and little governance.

B. LSA was designed with the technologies of traditional databases and classic SAP BW in mind.

C. LSA defines mostly virtual structures to avoid redundant copies of data.

D. LSA describes a blueprint for data flows which can be applied throughout the data warehouse.

Correct Answer: BD

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