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SAP Certified Application Associate - Reporting Modeling and Data Acquisition with SAP BW/4HANA 2.x

SAP C BW4HANA 20

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QUESTION NO: 1

You define a new generic DataSource in SAP ERP with

A time stamp as the delta characteristic

A value for the Safety interval Lower Limit A new status for changed records.

How does this impact how you model the data target in SAP BW/4HANA? Note: There are 2 correct answers to this question.

- A. The data target must be able to manage duplicate records.
- B. The data target can be a DataStore object (advanced) of the Standard DataStore Object model template.
- C. The data target can be a DataStore object (advanced) of the InfoCube model template.
- D. The data target must be modeled with a characteristic for the safety interval.

ANSWER: A B

QUESTION NO: 2

Which objects of an SAP HANA calculation view of DIMENSION data category can you re-use if you define an SAP calculation view of CUBE data category with star join? Note: There are 2 correct answers to this question.

- A. Aggregation method
- B. Hierarchy assignment
- C. Attribute assignment
- D. Measure assignment

ANSWER: C D

QUESTION NO: 3

You loaded a 5 MB table from a source system to SAP BW/4HANA. How do you explain that the size of the table is reduced to 1 MB?

- A. The target is defined as column store and a delta merge job was executed.
- B. The target is defined as row store and a delta merge job was executed.

- C. The target is defined as row store without delta merge execution.
- D. The target is defined as column store without delta merge execution.

ANSWER: A

QUESTION NO: 4

Which settings can you define in a data transfer process (DTP) if you load data into a DataStore object (advanced)?

Note: There are 3 correct answers to this question.

- A. Extraction mode
- B. Error handling
- C. Activation handling
- D. Data tiering
- E. Semantic groups

ANSWER: A B E

QUESTION NO: 5

Which query property do you set to minimize the initial run time for the query read mode?

- A. Read all data at once.
- B. Read data individually from InfoProvider.
- C. Cache is inactive.
- D. Read data when you navigate or expand hierarchies.

ANSWER: D

QUESTION NO: 6

Which object is a target of an SAP BW transformation?

- A. InfoObject of type Characteristic

- B. CompositeProvider
- C. InfoObject of type Key Figure
- D. Open ODS view

ANSWER: A

QUESTION NO: 7

Which of the following are strengths of SAP S/4HANA embedded analytics? Note: There are 2 correct answers to this question.

- A. Operational data is accessed in real time.
- B. Redundant data is reduced.
- C. Cross-system consistency is generated.
- D. Historical data for strategic decisions is stored.

ANSWER: A B

QUESTION NO: 8

You want to validate your SAP HANA data model. What must you ensure to use the data preview functionality?

- A. The `_SYS_BIC` user is created in the system and the runtime information is written to `_SYS_STATISTICS`.
- B. You are connected as `SYSTEM` user and all object privileges are assigned to this `SYSTEM` user.
- C. The `_SYS_REPO` user must have sufficient object privileges assigned to your desired schema.
- D. Your content package is assigned with sufficient repository privileges to the `SYS_REPO` user.

ANSWER: C

QUESTION NO: 9

You model a second SAP BW/4HANA CompositeProvider to integrate tables from an SAP HANA database schema with an existing SAP BW/4HANA CompositeProvider. What must you do first?

- A. Set The CompositeProvider Can Be Added to Another CompositeProvider flag.

- B. Assign consumption properties to the new SAP HANA calculation view.
- C. Connect an export DataSource from the existing CompositeProvider to the new CompositeProvider.
- D. Create an Open ODS view with consumption properties to consume the data in the SAP BW/4HANA schema.

ANSWER: A

QUESTION NO: 10

Why do you define a custom table as a row store table? Note: There are 2 correct answers to this question.

- A. The table will be integrated into a native SAP HANA calculation view.
- B. Aggregation and fast search is required for query execution.
- C. When the table is accessed, all columns of a single record are processed.
- D. The values in the columns are different. Therefore, data compression would NOT have much effect.

ANSWER: C D