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

SAP C_BW4HANA_20

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

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: 2

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 exisiting 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: 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 coiumn store without delta merge execution.

ANSWER: A

QUESTION NO: 4

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: 5

You define a new generic DataSource in SAP ERP with

Atime 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: 6

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: 7

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: 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

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: 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