

SAP

E_BW4HANA211

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Question: 1

You model an Open ODS View on an SAP HANA table. You would like to persist the data in an SAP BW/4HANA object based on the 'Generate Dataflow...' function.

Which objects are created automatically? Note: there are 3 correct answers to this question.

- A. DataStore object (advanced)
- B. DataSource
- C. InfoPackage
- D. InfoSource
- E. Transformation

Answer: A, B, E

Question: 2

Which steps are required to set up a real-time data streaming process based on the "SAP HANA Smart Data Access (HANA_SDA)" source system in SAP BW/4HANA? Note: There are 3 correct answers to this question.

- A. Set up an Open ODS view based on the SAP HANA remote source and associate InfoObjects to each field
- B. Create a CompositeProvider on top of the DataStore object (advanced) and define a BW Query on top of it.
- C. Create a DataStore object (advanced) and a Transformation including DTP connecting the BW DataSource
- D. Create an SAP HANA remote source based on an SAP HANA Smart Data Integration adapter and a 1-1 BW DataSource related to it.
- E. Create a Process Chain that executes the DTP, set it to "Streaming mode", and schedule it.

Answer: A, C, D

Question: 3

Which of the following SAP BW/4HANA objects support the automatic generation of external SAP HANA views? Note: There are 2 correct answers to this question.

- A. Open ODS View
- B. BW Query

- C. InfoObject Characteristic
- D. DataSource

Answer: B, C

Question: 4

What is the recommended and supported way to virtually consume data in SAP BW/4HANA based on SAP ABAP CDS View?

- A. Model a CompositeProvider which consumes an SAP HANA Calculation View which refers to the u SAP ABAP CDS View.
- B. Model a CompositeProvide which directly consumes the SAO ABAP CDS View.
- C. Model an Open View of source type "Database Table or View" which refers to the SAP ABAP CDS U View.
- D. Model an Open ODS View of source type "DataSource (BW)" which refers to the SAP ABAP CDS U View

Answer: D

Question: 5

In an SAP BW/4HANA system you plan to leverage Data Tiering Optimization (DTO) for a DataStore object (advanced).

Which activities are required to set up the HOT tier as well as the COLD tier for this object properly?

Note: there are 2 correct answers to this question.

- A. Define partitions for the DataStore object (advanced)
- B. Choose between Temperature Maintenance "On Partition Level" or "On Object Level"
- C. Create a Data Archiving Process (DAP) for the DataStore object (advanced)
- D. Define the planned temperature for each partition

Answer: A, C

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