SAP
C_BW4H

SAP Certified Associate - Data Engineer - SAP BW/4HANA

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Question: 1

Which is usually the entry object in a data flow?
Choose the correct answer.

A. DataStore Object (advanced) - Type : Staging
B. DataSource
C. CompositeProvider

Answer: B

Explanation:
• A DataSource is typically the starting point in a data flow. It extracts data from source systems into SAP BW/4HANA.
• DataStore Objects and CompositeProviders are used later in the flow to store or combine data.

Question: 2

What is SAP BW/4HANA?
Choose the correct answer.

A. A packaged solution that provides a complete tool set to rapidly deploy an enterprise-wide, on-premise data warehouse out of the box.
B. A family of SAP tools used to develop a completely customized data warehouse solution from scratch for on-premise deployment that relies heavily on SQL development.
C. A cloud solution that provides business users with easy to use self-service tools to acquire and model and analyze their own data.

Answer: A

Explanation:
SAP BW/4HANA is:
• An on-premise data warehouse solution optimized for HANA.
• Provides prebuilt tools, models, and accelerators to quickly implement enterprise-wide DW scenarios.
• Focuses on integration, reporting, and analytics with SAP and non-SAP data sources.

Question: 3

Which capabilities does a data warehouse provide?
There are two correct answers.

A. A complete history of all data
B. Forecasting and planning tools
C. Data at all levels of granularity
D. Inventory Management features

Answer: A,C

Explanation:
• A data warehouse stores historical and detailed data for reporting and analysis.
• Forecasting, planning, and inventory management are not core DW capabilities, they are application-level features.

Question: 4

Which are benefits of SAP BW/4HANA Business Content?
There are two correct answers.

A. Accelerate the implementation using ready made models.
B. Provides interfaces for custom development.
C. Provide early reports to business users so they can provide feedback to support the implementation.
D. Provides best practices for SAP BW/4HANA data models but no installable objects.

Answer: A,C

Explanation:
• Business Content provides pre-delivered models, queries, and reporting objects.
• It helps speed up implementation and gives early insights to business users.
• It is not just interfaces nor "no installable objects" – it comes as ready-to-use objects.

Question: 5

Which of the following objects are mandatory in an SAP BW/4HANA data flow to load data?
There are two correct answers.

A. Data Transfer Process
B. Transformation
C. ABAP CDS View
D. SAP HANA calculation view

Answer: A,B

Explanation:
• Transformation – defines how data is mapped and transformed between source and target.
• DTP – executes the data transfer from source to target.

• ABAP CDS View and HANA Calculation View are optional sources, not mandatory for a standard BW/4HANA data flow.

Question: 6

What is the purpose of a Data Transfer Process (DTP)?
There are two correct answers.

A. To store the data that has changed since the last load.
B. To transfer data from source system to SAP BW/4HANA.
C. To define the rules for error handling during data loading.

Answer: B,C

Explanation:
• Open ODS Views allow direct access to source data without physically loading it.
• They can perform filtering and simple calculations.
• B (additional calculations) and D (real-time access to external sources) are more advanced scenarios; standard Open ODS View focuses on direct access to source objects or staging.

Question: 7

Which statements relating to a Transformation are correct?
There are three correct answers.

A. It can connect a DataSource with a DataStore Object (advanced)
B. It can connect an DataStore Object (advanced) with another DataStore Object (advanced).
C. It defines rules how to map, to transform, and to enrich the transferred data.
D. It has to be executed to transfer data.

Answer: A,B,C

Explanation:
• Transformations define the mapping and transformation logic.
• D (has to be executed to transfer data) – Not correct; the DTP executes the transfer, not the transformation itself.

Question: 8

Which are correct statements of a Standard DataStore Object that has the change log setting?
There are two correct answers.

A. It is used to store consolidated and cleansed data on granular level.
B. It is often used to build a Corporate Memory layer.
C. It can provide a subsequent DataStore Object (advanced) with delta records.

D. Inactive data loads are available for reporting.

Answer: A,C

Explanation:
• A standard DSO stores detailed, cleansed data and tracks changes.
• It can feed advanced DSOs for further modeling.
• B (corporate memory) and D (inactive data loads for reporting) – not applicable for standard DSO with change log.

Question: 9

How does an Analysis for Microsoft Office workbook support analysis of SAP BW/4HANA data ?
There are two correct answers.

A. In an Analysis for Microsoft Office workbook data can be analyzed by using sort and filter options.
B. In an Analysis for Microsoft Office workbook data from only one BW Query can be analyzed.
C. In an Analysis for Microsoft Office workbook additional calculations can be defined.
D. An Analysis for Microsoft Office workbook can be used to create BW Queries.

Answer: A,C

Explanation:
• AMO allows analysis of BW Queries with sorting, filtering, and additional calculations.
• B (only one BW Query) – False, you can analyze multiple queries.
• D (create BW Queries) – False, AMO is analysis tool, not a query design tool.

Question: 10

Which statements for a DataSource are correct?
There are two correct answers.

A. It's a structure of fields referring to the source system fields.
B. It has to be scheduled to extract the data from the source system.
C. It supports transactional data and not master data.
D. It defines which fields of the source are transferred to SAP BW/4HANA.
E. It stores the data arriving in SAP BW/4HANA.

Answer: A,D

Explanation:
• DataSource defines the fields and structure of the source system for extraction.
• B (has to be scheduled) – False, scheduling is done via DTP.
• C (only transactional) – False, it can handle transactional or master data.
• E (stores data) – False, the DSO stores data, not the DataSource.

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