Free Questions for E_HANABW_13 by certsdeals

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Question 1

Should the usage of InfoObjects generally be avoided in a state-of-the-art data model in SAP BW/4HANA?

Options:

A- Yes, all semantics should be modeled in the analytic client and not in SAP BW/4HANA.

B- Yes, SAP HANA calculation views are much better than InfoObjects.

C- No, without InfoObjects you cannot define a query in SAP BW/4HANA.

D- No, InfoObjects are a very semantically rich way to define dimensions.

Answer:

D

Question 2

What happens if you activate data in a DataStore object (advanced) of model template Standard DataStore Object?

Options:

A- Characteristics in the data part are overwritten in the change log.

B- Key characteristics are overwritten.

C- Key figures are summarized or overwritten.

D- The request is deleted in the inbound table.

Answer:

C

Question 3

Question Type: MultipleChoice

Requested-based deletion would solve which the following problems?

Options:

A- Deleting data for a specific company code and division combination.

B- A targeted deletion of change log data.

C- Deleting the last load of bad data.

D- Deleting the request from both the change log and the active table if the request was already activated, but not in the follow-on target.

Answer:

C, D

Question 4

Question Type: MultipleChoice

Which statement for field-based modeling in SAP BW/4HANA is true?

Options:

A- Field-based modeling is only available for SAP sources.

B- Field-based modeling cannot leverage the SAP BW/4HANA authorization concept.

C- Field-based modeling complements InfoObject modeling and is fully integrated with existing SAP BW/4HANA objects/models and SAP BW/4HANA authorizations.

D- Field-based modeling is not recommended for mass data loads.

Answer:

C

Question 5

Question Type: **MultipleChoice**

What are the main benefits of database partitioning on DataStore objects (advanced)?

Note: There are 2 correct answers to this question.

Options:

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.

Answer:

C, E

Question 6

Question Type: MultipleChoice

Implementation in support of a targeted business process?

Options:

A- IT practices

B- Scenario Variants

C- Usage types

D- Scenarios

Question 7

Question Type: **MultipleChoice**

To model the tracking history scenarios of historical truth and current truth, two different star schemas are required. Determine whether this statement is true or false.

Options:

A- True

B- False

Answer:

B