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Question 1

Question Type: MultipleChoice

InfoObject CITY is defined as a display attribute for InfoObject CUSTOMER, and InfoObject COUNTRY is defined as a display attribute for InfoObject CITY. In a master data report you want to display the COUNTRY of a CUSTOMER. Which options do you have to realize this scenario? Note: There are 3 correct answers to this question.

Options:

A) Generate external views for CUSTOMER, CITY and COUNTRY, and join them in another calculation view.

B) Include CUSTOMER to the rows in the BW Query on CUSTOMER and activate the Universal Display Hierarchy setting.

C) Add COUNTRY as a transitive attribute for CUSTOMER in Info Object definition.

D) Combine CUSTOMER, CITY, and COUNTRY in an Open ODS View using a sequence of associations

E) Combine CUSTOMER, CITY, and COUNTRY in a Composite Provider using a sequence of left outer join operators.

Answer:

B, D, E

Question 2

Question Type: MultipleChoice

In a DataStore object (advanced) of type Data Mart, which request-based deletion is possible?

Options:

A) The latest request in the active data table

B) The latest not-yet-activated request in the inbound table

C) Any request in the active data table

D) Any older activated request in the inbound table

Answer:

B

Question 3

Question Type: MultipleChoice

What is the recommended cold data tiering option with SAP BW/4HANA?

Options:

A) SAP HANA extension node

B) SAP Data Warehouse Cloud

C) SAP IQ database

D) Hadoop cluster

Answer:

C, D

Question 4

Question Type: MultipleChoice

In an SAP HANA HDI Calculation View, you need to combine attributes data (left table) and the data's language-dependent texts (right table) using a text join. What should you select to restrict the result set to the logon language?

Options:

A) The language column in the right table

B) The logon language in the left table

C) The language column in the left table

D) The join cardinality between both tables

Answer:

A

Question 5

Question Type: MultipleChoice

Which SAP BW/4HANA objects can be used as sources of a data transfer process (DTP)? Note: There are 3 correct answers to this question.

Options:

A) CompositeProvider

B) InfoSource

C) Open Hub Destination

D) SAP HANA Analysis Process

E) DataStore Object (advanced)

Answer:

A, D, E

Question 6

Question Type: **MultipleChoice**

InfoObject CITY is defined as a display attribute for InfoObject CUSTOMER, and InfoObject COUNTRY is defined as a display attribute for InfoObject CITY. In a master data report you want to display the COUNTRY of a CUSTOMER. Which options do you have to realize this scenario? Note: There are 3 correct answers to this question.

Options:

A) Generate external views for CUSTOMER, CITY and COUNTRY, and join them in another calculation view.

B) Include CUSTOMER to the rows in the BW Query on CUSTOMER and activate the Universal Display Hierarchy setting.

C) Add COUNTRY as a transitive attribute for CUSTOMER in Info Object definition.

D) Combine CUSTOMER, CITY, and COUNTRY in an Open ODS View using a sequence of associations

E) Combine CUSTOMER, CITY, and COUNTRY in a Composite Provider using a sequence of left outer join operators.

Answer:

B, D, E

Question 7

Question Type: **MultipleChoice**

What is the recommended cold data tiering option with SAP BW/4HANA?

Options:

A) SAP HANA extension node

B) SAP Data Warehouse Cloud

C) SAP IQ database

D) Hadoop cluster

Answer:

C, D

Question 8

Question Type: MultipleChoice

In a DataStore object (advanced) of type Data Mart, which request-based deletion is possible?

Options:

A) The latest request in the active data table

B) The latest not-yet-activated request in the inbound table

C) Any request in the active data table

D) Any older activated request in the inbound table

Answer:

B

Question 9

Question Type: MultipleChoice

In an SAP HANA HDI Calculation View, you need to combine attributes data (left table) and the data's language-dependent texts (right table) using a text join. What should you select to restrict the result set to the logon language?

Options:

A) The language column in the right table

B) The logon language in the left table

C) The language column in the left table

D) The join cardinality between both tables

Answer:

A

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