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Question 1

Question Type: MultipleChoice

Which data deletion options are offered for a standard DataStore object (advanced)? Note: There are 3 correct answers to this question.

Options:

- A- Deletion of all data from active table only
- B- Request-based data deletion
- C- Selective deletion of data
- D- Deletion of data from all tables
- E- Selection deletion including data of subsequent targets

Answer:

A, B, C

Question 2

Question Type: MultipleChoice

You have created a custom characteristic with the technical name "COSTOBJ". Depending on the controlling area, you need to have different attribute values assigned. How do you design the model?

Options:

- A- Compound characteristic 'COSTOBJ' with the characteristic for Controlling Area
- B- Compound the characteristic for Controlling Area with the characteristic 'COSTOBJ'
- C- Define Controlling Areas as a navigation attribute for the characteristic 'COSTOBJ'
- D- Define characteristic 'COSTOBJ' as a navigation attribute for Controlling Area

Answer:

B

Question 3

Question Type: MultipleChoice

"You created an Open ODS View on an SAP HANA database table to virtually consume the data in SAP BW/4HAN

Options:

A- Real-time reporting requirements have now changed and you are asked to persist the data in SAP BW/4HANA. Which objects are created when using the "Generate Data Flow" function in the Open ODS View editor? Note: There are 3 correct answers to this question.'

- A- Data source
- B- Composite Provider
- C- Transformation
- D- Data Store object (advanced)
- E- SAP HANA calculation view.

Answer:

A, A, C, D

Question 4

Question Type: MultipleChoice

What are the prerequisites for deleting master data (for example, cost centers) in SAP BW/4HANA? Note: There are 2 correct answers to this question.

Options:

- A- There must be no BW analysis authorizations defined that use any of the cost centers
- B- There must be no transaction data referring to the cost centers
- C- There must be no hierarchy for the cost centers
- D- There must be no BW query that uses cost center as a free characteristic.

Answer:

B, C

Question 5

Question Type: MultipleChoice

Which disadvantages should you keep in mind when you set the High Cardinality flag for a characteristic? Note: There are 2 correct answers to this question.

Options:

- A-** You cannot use navigation attributes for this characteristic
- B-** You cannot load more than 2 billion master data records for this characteristic
- C-** SID numbers are created at runtime which might negatively affect the reporting performance
- D-** You cannot use this characteristic as a navigation attribute for another characteristic.

* A. You cannot use navigation attributes for this characteristic: This is a disadvantage of setting the High Cardinality flag for a characteristic. A characteristic with high cardinality cannot be used as a navigation attribute for another characteristic, and therefore it cannot have navigation attributes itself¹².

* C. SID numbers are created at runtime which might negatively affect the reporting performance: This is a disadvantage of setting the High Cardinality flag for a characteristic. A characteristic with high cardinality has no persistent SID values and no SID table, which means that the SID numbers are generated on the fly during query execution. This can have a negative impact on the reporting performance, especially if the characteristic is used in filters or aggregations¹³.

Answer:

A, C

Explanation:

* 1 https://help.sap.com/docs/SAP_BW4HANA/107a6e8a38b74ede94c833ca3b7b6f51/f851415842154e59a5f038e458b97a0b.html

* 2 https://help.sap.com/docs/SAP_BW4HANA/107a6e8a38b74ede94c833ca3b7b6f51/88a51330c046426091f3730d0c42c0de.html

* 3 <https://blogs.sap.com/2019/01/14/high-cardinality-characteristics-in-bw4hana/>

Question 6

Question Type: MultipleChoice

"You have already loaded data from a non-sap system into SAP Data Warehouse Cloud. You want to federate this data with data from an InfoCube of your SAP BW powered by SAP HANA system" What do you need to use to combine data?

Options:

A- BW SHEL Migration

B- BW Remote migration

C- SAP ABAP Connection

D- SAP BW/4HANA Model Transfer.

* C. SAP ABAP Connection: This is what you need to use to combine data from a non-sap system and an InfoCube of your SAP BW powered by SAP HANA system using SAP Data Warehouse Cloud. You can use an SAP ABAP connection to connect to your SAP BW system and access the InfoCube data as a remote table. You can then join this remote table with the data from the non-sap system that you have already loaded into SAP Data Warehouse Cloud using a graphical view12.

Answer:

C

Explanation:

* 1 <https://help.sap.com/doc/00f68c2e08b941f081002fd3691d86a7/release/en-US/0c9d6f0a6c4a4b8e8b3f7e5c0a3d6f9d.html>

* 2 <https://help.sap.com/doc/00f68c2e08b941f081002fd3691d86a7/release/en-US/5c9a6c8b6c4a4b8e8b3f7e5c0a3d6f9d.html>

Question 7

Question Type: MultipleChoice

What are the reasons for implementing CompositeProviders? Note: There are 2 correct answers to this question.

Options:

- A- To store snapshots for reporting
- B- To provide an interface for BW queries
- C- To persist combined data for reporting
- D- To provide a virtual data mart layer

Answer:

B, D

Question 8

Question Type: MultipleChoice

What are benefits of using an InfoSource in a data flow? Note: There are 2 correct answers to this question.

Options:

- A-** Reducing the number of transformations for scenarios with many sources and targets
- B-** Connecting sequential transformations in the data flow without storing the data again
- C-** Reducing the number of data transfer processes (DTP)
- D-** Storing the extraction delta information of the data source file

Answer:

C, D

Question 9

Question Type: MultipleChoice

Why is the start process a special type of process in a process chain? Note: There are 2 correct answers to this question.

Options:

- A- Open ODS view of type Facts
- B- Calculation View of type Dimension
- C- Open ODS view of type Master Data
- D- InfoObjetc of type Characteristic

Answer:

C, D

Question 10

Question Type: MultipleChoice

Which of the following are possible delta-specific field for a generic DataSource in SAP ERP? Note: There are 3 correct answers to this question.

Options:

- A- Record mode
- B- Calendar day
- C- Request ID
- D- Time stamp
- E- Numeric pointer

Answer:

B, D, E

Question 11

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- InfoSource
- B- Open Hub Destination
- C- DataStore Objetc (advanced)
- D- CompositeProvider
- E- SAP HANA Analysis Process

Answer:

C, D, E

Question 12

Question Type: MultipleChoice

You create a transformation from a DataSource to a DataMart Data Store object (advanced) All key figures are updated as Sum. Which Delta methods indicate that the DataSource provides consistent information for this target? Note: There are 2 correct answers to this question.

Options:

A- ABR

B- ADD

C- AIM

D- AIE

* B. ADD: This delta method indicates that the DataSource provides consistent information for this target. It means that the DataSource delivers additive delta records with after images, which are updated directly in the delta queue. This can support sum aggregation for key figures¹².

* D. AIE: This delta method indicates that the DataSource provides consistent information for this target. It means that the DataSource delivers additive delta records with after images, which are updated in the extraction queue and then transferred to the delta queue. This can support sum aggregation for key figures¹³.

Answer:

B, D

Explanation:

* 1 <https://wiki.scn.sap.com/wiki/display/BI/Delta+type+in+BW+Extractors>

* 2 https://help.sap.com/doc/saphelp_nw73ehp1/7.31.19/en-US/4f/18f6aa3fca410ae10000000a42189d/content.htm

* 3 https://help.sap.com/doc/saphelp_nw73ehp1/7.31.19/en-US/4f/18f6b13fca410ae10000000a42189d/content.htm

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