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Question 1

Question Type: MultipleChoice

In which sequence can you create a reusable key figure structure? Note: There are 2 correct answers to this question.

Options:

- A) 1. Create a new structure in the context menu of a calculated key figure. 2. Save the structure as a global structure.
- B) 1. Apply filters to a key figure structure in SAP Analysis for Microsoft Office. 2. Save the structure as a global structure.
- C) 1. Create a new structure in the context menu of an InfoProvider. 2. Add key figures, selections, and formulas.
- D) 1. Create a new structure with key figures, selections, and formulas in a que 2. Save the structure as a global structure.

Answer:

C, D

Question 2

Question Type: MultipleChoice

What happens when you execute the Trigger Delta Merge operation for a given data target?

Options:

- A) The data from the delta queue is extracted and merged into the data target.
- B) The delta between the new data and the already loaded data is removed.
- C) Data is transferred from the delta store to the main store.
- D) The before and after images of the delta queues are merged.

Answer:

C

Question 3

Question Type: MultipleChoice

Why can tasks be executed faster if the application uses SAP HANA as a database?

Options:

- A) The application layer takes over tasks of the database layer.
- B) The database layer takes over tasks of the application layer.
- C) The user interface layer takes over tasks of the application layer.
- D) The application layer takes over tasks of the user interface layer.

Answer:

B

Question 4

Question Type: MultipleChoice

You plan to regularly transfer changes from an SAP ERP custom table to SAP BW/4HAN

Options:

- A) An additional custom development may NOT be implemented in the source system. Which Operational Data Provisioning (ODP) source system type do you recommend?

- A) ODP-SLT
- B) ODP-SAP
- C) ODP-BW
- D) ODP-CDS

Answer:

A, A

Question 5

Question Type: MultipleChoice

Which of the following use cases is classified as operational reporting?

Options:

- A) Year-to-date comparison reports containing prior and actual year numbers
- B) Evaluation of trends over several years
- C) Reporting requirements with monthly data refreshes

D) Near-real-time access to original transactional values

Answer:

D

Question 6

Question Type: MultipleChoice

What are key capabilities of SAP Agile Data Preparation Note: There are 3 correct answers to this question.

Options:

- A) Data retention
- B) Data exporting
- C) Data cleansing
- D) Data compliance
- E) Data acquisition

Answer:

B, C, E

Question 7

Question Type: MultipleChoice

For which of the following revenue reporting requirements do you create restricted key figures?

Options:

- A) Convert revenue into a number without currency.
- B) Identify the top five countries by revenue for each month.
- C) Determine the average revenue per customer.
- D) Compare this year's planned revenue with last year's actual revenue.

Answer:

D

Question 8

Question Type: MultipleChoice

What can you do when you use process chains? Note: There are 2 correct answers to this question.

Options:

- A) Trigger delta merge.
- B) Activate requests in DataStore objects (advanced).
- C) Generate transformations.
- D) Activate data transfer processes (DTPs).

Answer:

A, B

Question 9

Question Type: MultipleChoice

Which layers are part of the layered scalable architecture for SAP BW/4HANA (LSA++)? Note: There are 2 correct answers to this question.

Options:

- A) Open Operational Data Store
- B) Native SAP HANA data mart
- C) Virtual data mart
- D) Source system

Answer:

A, C

Question 10

Question Type: MultipleChoice

Which actions can you perform with an SAP HANA calculation view that has the DIMENSION data category assigned?

Note: There are 2 correct answers to this question.

Options:

- A) Join serveral tables.
- B) Define text joins.
- C) Persist master data.
- D) Aggregate measures.

Answer:

A, B

Question 11

Question Type: MultipleChoice

Why do you define a custom table as a row store table? Note: There are 2 correct answers to this question.

Options:

- A) The table will be integrated into a native SAP HANA calculation view.
- B) Aggregation and fast search is required for query execution.
- C) When the table is accessed, all columns of a single record are processed.
- D) The values in the columns are different. Therefore, data compression would NOT have much effect.

Answer:

C, D

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