C_TBW60_74^{Q&As}

SAP Certified Application Associate - Modeling and Data Management with SAP BW 7.4

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QUESTION 1

Which of the following does the data propagation layers of your SAP BW system offer? There are 2 correct answers.

A. Ability to extract once and deploy many times

B. Fast load of mass data

C. A single version of the truth

D. Homogenized data

Correct Answer: AC

QUESTION 2

Your reporting end-users request reporting on year-to-date data.Which of the following would enable this capability? There are 3 correct answers.

A. Use a combination of an InfoCube query with current data directly extracted from the source system.

B. Use a HybridProvider based on a Virtual Provider.

C. Use TransientProviders.

D. Use a DSO with Real-time Data Acquisition.

E. Use a MultiProvider with a Write-Optimized DSO and an InfoCube as components.

Correct Answer: BD

QUESTION 3

Standard DSO Objects consist of which of the following tables? (1)

A. Activation Queue, Active Data and PSA

B. Active Data, Change Log and PSA

C. Change Log, Activation Queue, PSA

D. Change Log, Activation Queue, Active Data

Correct Answer: D

QUESTION 4

Which of the following is a valid sequence for modeling objects in the BW data flow? (1)

A. From DataSource to InfoSource to InfoCube without a Transformation

B. From DataSource to Transformation to InfoSource to InfoCube

C. From DataSource to Transformation to InfoSource to Transformation to InfoCube

D. From DataSource to InfoSource then directly to another InfoSource to Transformation to InfoCube

E. From InfoSource to DataSource to InfoCube

Correct Answer: C

QUESTION 5

Your reporting end-users have noticed that several Basic InfoCube queries are staring to run more slowly. After examination of the InfoCube, you notice that 2 out of 7 user-defined Dimensions are approaching 50% the size of the Fact Table. What action should you take to resolve this? There are 2 correct answers.

A. Remodel the Cube by restructuring these 2 Dimensions as Line-Item Dimensions and rearrange their remaining Characteristics among the other Dimensions.

B. Remodel the Cube by restructuring these 2 Dimensions as Line-Item Dimensions and rearrange their remaining Characteristics in additional new Dimensions.

C. Remodel the Cube by moving the high-cardinality Characteristics from these Dimensions into one of these 2 Dimensions and the other Characteristics in the other Dimension.

D. Remodel the Cube by creating more Dimensions making as many of them as possible into Line-Item Dimensions and eliminate the remaining Characteristics.

Correct Answer: AB

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