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**Exam** : **C\_TBW60\_74**

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

**Vendor** : SAP

**Version** : DEMO

**NO.1** You are not able to transport newly created queries from your development SAP BW system to production.

Which of the following could be a possible problem. There are 2 correct answers.

- A. The queries have not been assigned to a BEx transport request.
- B. The queries have not been written against a MultiProvider.
- C. The queries are contained in the incorrect InfoArea.
- D. The queries not have an active version.

**Answer:** A,D

**NO.2** Which of the following types of join are possible with an InfoSet? (3)

- A. Inner
- B. Union
- C. Left Outer
- D. Temporal
- E. Unbalanced
- F. Temporal

**Answer:** A,C

**NO.3** A HybridProvider based on a RDA DSO is duplicating data in the standard InfoCube.

What could be the cause of this scenario? Select the correct answer.

- A. The associated process chain does not delete the DSO data.
- B. The Daemon schedule must be less frequent.
- C. Disable all unnecessary aggregates.
- D. The associated process chain does not delete the InfoCube data.

**Answer:** A

**NO.4** You want to increase the overall performance of a designed standard DSO. The DSO has contains 100 InfoObjects in its definition, 5 of which are in the Key Part. Which of the following possible actions should you take? There are 3 correct answers.

- A. Set the Settings option for Unique records.
- B. Set up automatic deletion of Change Log data.
- C. Set up the automatic movement of Active Table records to a subsequent InfoProvider.
- D. Decrease the size of the Key Part.
- E. Create secondary indexes.

**Answer:** A,B,E

**NO.5** Which of the following are true regarding BW Data Modeling? There are 3 correct answers.

- A. BW objects are created with reference to administrative needs.
- B. Reporting requirements are the necessary starting point.
- C. Reporting requirements are the necessary starting point.
- D. Reference to BW Business Content should be conducted during the development of the data model.
- E. Different types of reporting end-users can be ignored.

F. Business Content does not need to be activated.

**Answer:** D,F

**NO.6** Data is loaded via a process chain to an Open Hub destination table. When this table data is then loaded into a non-SAP operational system, it is found that records are duplicated over time. What action should you take to resolve this? Select the correct answer.

- A. Configure a semantic key for the destination table.
- B. Switch the destination to a flat file in XML format.
- C. Configure a semantic key for the destination table.
- D. Configure the destination table to be recreated on load.
- E. Configure a technical key for the destination table.

**Answer:** C

**NO.7** There is a need to extract millions of records from an Oracle database into BW for analysis. Which of the following represents the best ETL strategy? Select the correct answer.

- A. Use the File interface to extract manageable files of no more than 20,000 records each.
- B. Use DB Connect for the ETL process.
- C. Use UD Connect for the ETL process.
- D. Modify a BI Content DataSource to include the Teradata fields in the extraction.
- E. Use a WebService DataSource to stream the records into the PSA of the DataSource.

**Answer:** B

**NO.8** A Flat interface DataSource is used to extract file data into the PS

- A. The Transformation does not have rules for all destination fields.
- B. The BW DTP is set to Full extraction.
- C. The InfoPackage is not active.
- D. The DataSource has a delta process of FILO.
- E. The BW Delta Queue is empty.
- F. The DTP, however, is having trouble loading the data into an InfoCube. What could be the possible solution? Select the correct answer.

**Answer:** B

**NO.9** Your reporting end-users have noticed that several Basic InfoCube queries are starting 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 creating more Dimensions making as many of them as possible into Line-Item Dimensions and eliminate the remaining Characteristics.
- 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 restructuring these 2 Dimensions as Line-Item Dimensions and rearrange their remaining Characteristics among the other Dimensions.

**Answer:** B,D

**NO.10** The Air Force orders 10 F-14's for deployment on Monday. This data is loaded to an InfoCube. Then the office requests 2 more fighters, for a total of 12. The new after image data is also to be loaded to the InfoCube.

However, you receive an error on the InfoCube update. What could be the issue? Select the correct answer.

**A.** The after image needs to first be loaded in a DSO.

**B.** The Transformation should be set to overwrite.

**C.** The InfoPackage should be assigned to a daemon.

**D.** The DTP should be set to Full update.

**Answer:** A