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Exam : COG-125

**Title : IBM Cognos 8 BI Data
Warehouse Developer**

Version : Demo

1. What can Data Manager be used for?

- A. To create a Cognos 8 content store.
- B. To extract operational data from multiple sources.
- C. To create dashboards in Report Studio.
- D. To build a Cognos Planning application.

Answer: B

2. What kind of tool is Data Manager?

- A. ASP
- B. DBMS
- C. ETL
- D. ERP

Answer: C

3. What distinguishes an OLTP system from a data warehouse?

- A. An OLTP system captures and processes original business transactions, while a data warehouse does not.
- B. A data warehouse captures and processes original business transactions, while an OLTP system does not.
- C. An OLTP system is used to transform, clean, and combine operational data, while a data warehouse is not.
- D. A data warehouse is fully normalized, while an OLTP system is fully denormalized.

Answer: A

4. Which object is required to create a Data Manager catalog?

- A. Cognos 8 package
- B. Fact build
- C. JobStream
- D. Database

Answer: D

5. A developer wants to create a connection to a database in a Data Manager catalog. When creating this connection, which of the following must the developer specify?

- A. A default schema name.
- B. Connection method that must be used to connect to the database.
- C. Names, locations, and port numbers for the SOAP and socket servers.
- D. User ID and password for the Cognos 8 content store database.

Answer: B

6. A developer wants to create a connection to a published Framework Manager package in a Data Manager catalog. Before this connection can be created successfully, what must the developer do?

- A. Add an LDAP or NTLM namespace in Cognos Configuration.
- B. Configure Data Manager to access the Cognos 8 Gateway and Dispatcher URLs.
- C. Log on to Cognos Connection as a user in the Data Manager Authors role.
- D. Create a data source connection to the Cognos 8 data store.

Answer: B

7. A DataStream includes two different data sources: "Golf Equipment" and "Other Equipment." For each incoming row, the developer wants to add a value that indicates the data source that the row comes from. What should the developer do?

- A. Create a static member for each data source in the underlying hierarchy.
- B. Add a literal to each data source that references the data source name.
- C. Specify the source identity property for each data source in the DataStream.
- D. Add a derivation to the transformation model to create a new column.

Answer: B

8. A developer has added a data source connection to a Data Manager catalog. This connection points to a relational database. The developer wants to view the contents of this database, such as the number of tables that it contains. What tool could the administrator use?

- A. SQLTerm

- B. SQLTXT Designer
- C. ODBC Administrator
- D. Reference Explorer

Answer: A

9. Which of the following can a developer do with SQLTXT Designer?

- A. Select data from multiple tables using joins.
- B. Select data from multiple text files using joins.
- C. Specify row and column delimiters.
- D. Specify sort order for the flat file.

Answer: C

10. A text file contains a row at the top that only identifies the names of the columns. In order for this file to be processed successfully, what must the developer do in SQLTXT Designer?

- A. Specify CR as the record delimiter.
- B. Specify NL as the record delimiter.
- C. Specify that the header row ignore limit is one.
- D. Specify that the file contains one header line.

Answer: D