CERTKILLERS

IBM

C2020-625

IBM Cognos 10 BI Data Warehouse Developer

A. User-defined folders cannot be exported.
B. During importing, duplicate components are automatically renamed.
C. User-defined folders cannot be imported.
D. During importing, dependent components are automatically selected.

Answer: D

QUESTION: 75
To reduce memory usage, what should be done when setting up dimension breaking for a fact build?

A. Ensure that each data source is sorted by the same set of dimensions, in the same sequence.
B. Specify at least one aggregate rule for each dimension element for which breaking is enabled.
C. Disable the hash table and page pool for the fact build.
D. Disable late arriving facts processing for the fact build.

Answer: A

QUESTION: 76
When executed, what will the following command line string do?"c:\program files\cognos\c8\bin\rundsjob.exe" -P "ODBC" "DSN=DS_Advanced;DBMS=(other)" "Inventory_Fact_Data"   -VTRACE_VALUES=PROGRESS,DETAIL,INTERNAL,SQL,EXECUTEDSQL,USER,V ARIA BLE

A. Execute a fact build called Inventory_Fact_Data.
B. Add tables (such as INTERNAL) to the Inventory_Fact_Data database.
C. Execute a JobStream called Inventory_Fact_Data.
D. Create a database called Inventory_Fact_Data and add a connection to it.

Answer: C

QUESTION: 77
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

QUESTION: 78
How can a developer nest a JobStream within another JobStream?

A. Execute the first JobStream from the command line, and reference the second JobStream in the command.
B. Add a procedure node to the JobStream.
C. Execute the first JobStream using the Data Movement Service, and include the second JobStream in the resulting task.
D. Add a JobStream node to the JobStream.

Answer: D

QUESTION: 79
A developer wants to ensure that each incoming row of fact data has a corresponding location code from a dimension table. What should the developer create?

A. Lookup
B. Dimensional determinant
C. Member determinant
D. Identifier

Answer: A

QUESTION: 80
When creating dimensions, what is commonly used to track historical changes?

A. Level filters

B. Surrogate keys
C. Output filters
D. Derived dimensions

Answer: B

QUESTION: 81
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

QUESTION: 82
Several conformed dimensions have been defined and must now be delivered to the data warehouse. Which is the best way to do this?

A. Deliver the dimension tables through dimension builds.
B. Run the necessary CREATE TABLE statements in SQLTXT.
C. Deliver the dimension tables as part of a metadata collection.
D. Create a metadata dimension and add it to a metadata star.

Answer: A

QUESTION: 83
A dimension table contains the following data:

RepSurKey	RepKey	Name	Office	EffDate	CurrInd
11111	00128	Mary Smith	Dallas	01/01/2005	N
11112	00128	Mary Smith	Houston	03/03/2008	Y

The incoming fact data is as follows:

RepKey	OrderDate	CustKey
00128	01/01/2006	12345
00128	02/01/2006	12345
00128	04/01/2008	12345
00128	02/12/2008	12345

If late arriving fact processing is enabled, what will be the value of the surrogate key assigned to the last row of fact data?

A. 11110
B. 11111
C. 11112
D. 11113

Answer: B

QUESTION: 84
Which of the following is an advantage of using conformed dimensions in a data warehouse?

A. Conformed dimensions do not require the use of surrogate keys.
B. Conformed dimensions enable users to drill from one area of their business to another.
C. Conformed dimensions enable database views to be reused across the data warehouse.
D. Conformed dimensions do not require the use of lookups.

Answer: B

Download Full Version From https://www.certkillers.net