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SAS Data Integration Development

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QUESTION 1

How can you make a SAS Data Integration Studio Generated transformation option required?

A. The name of the option has to start with _REQUIRED.

B. The type of the column has to be defined as Required Data source column.

C. The option can be marked as Requires a non-blank value.

D. It is not possible to make an option required.

Correct Answer: C

QUESTION 2

Within SAS Data Integration Studio, which type of expression can be created using the Expression Builder window in the Where tab of SAS Extract transformation? 1) a SAS expression 2) an SQL expression 3) an XML expression 4) a constant

A. 1 and 2 only

B. 1 and 3 only

C. 1, 2 and 4 only

D. 1, 2, 3, and 4

Correct Answer: C

QUESTION 3

In SAS Data Integration Studio, source table records and dimension table records are combined for output using which transformation?

A. Data Validation

B. Lookup

C. DataFlux IS Job

D. Table Loader

Correct Answer: B

QUESTION 4

When using the Table Loader transformation in SAS Data Integration Studio to update an existing table containing indexes or constraints, which statement is true?

A. You can control the removal and/or creation of indexes and constraints in the target table only if you are using a Load style other than Replace.

B. You can control the removal and/or creation of indexes and constraints in the target table for all Load Styles.

C. If using the Append to Existing load style, indexes and constraints can be added but not removed.

D. For the Update/Insert load style it is possible to remove indexes not required for the Update/Insert processing, but no indexes can be added.

Correct Answer: B

QUESTION 5

Registering metadata for an ODBC data source involves registering:

A. a library that will use a SAS/ACCESS engine to a specific database

B. only an ODBC data source definition

C. a server definition that points to the ODBC data source and a library accessing this server definition

D. a table pointing directly to the ODBC data source

Correct Answer: C