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Questions & Answers

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Question: 1

In SAS Data Integration Studio, the SCD Type 2 Loader transformation will do which of the following?

- A. find row matches using the business key
- B. find row matches using generated cluster numbers
- C. find non-standard values using a generated key
- D. find non-standard values using a business key

Answer: A

Question: 2

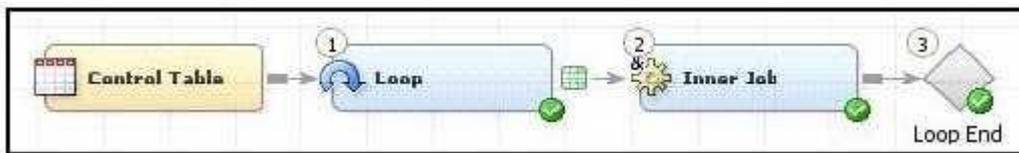
Assume that a SAS Data Integration Studio job is populating a table, and the table has metadata definitions for two simple indexes. Which of the following is NOT a valid location for viewing which columns are indexed?

- A. the Load Technique tab in the Table Loader transformation properties window
- B. the Indexes tab in the table properties window
- C. the Columns tab in the table properties window
- D. the Columns tab in the Details panel of the open job, with the table selected in the job flow

Answer: A

Question: 3

Consider the job flow diagram in the display. Assume the inner job has a parameter defined specifying a table name. Which statement is FALSE?



- A. The Inner Job can be successfully executed by itself, but only if the defined parameter has been assigned a valid default value.
- B. The Inner Job cannot be successfully executed by itself unless it is disassociated from the loop job.
- C. The Control Table column is mapped to the parameter defined for the Inner Job using the Loop transformation properties window.
- D. If the server that executes the job has multiple CPUs, parallel processing can be enabled in the Loop transformation properties window.

Answer: B

Question: 4

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

Answer: B

Question: 5

The SAS Data Integration Studio SCD Type 2 Loader transformation performs which of the following?

- A. Loads source table records into a standardization table.
- B. Loads dimension table records into a fact table.
- C. Loads source table records into a dimension table.
- D. Loads fact table records into a multi-threaded table.

Answer: C

Question: 6

Select the valid reasons for using SAS Data Integration Studio's Table Loader transformation. (Choose two.)

- A. Create and replace permanent tables.
- B. Maintain access privileges to permanent tables.
- C. Apply and maintain constraints on permanent tables.
- D. Delete and remove permanent tables.

Answer: C, D

Question: 7

After creating a stored process from a SAS Data Integration Studio job, how can you test the stored process to make sure it runs correctly?

- A. Execute the stored process in SAS Data Integration Studio.
- B. Execute the stored process in SAS Management Console.
- C. Execute the stored process using the SAS Add-In for Microsoft Office or SAS Enterprise Guide.
- D. Execute the stored process using SAS Display Manager's Stored Process Test window.

Answer: C

Question: 8

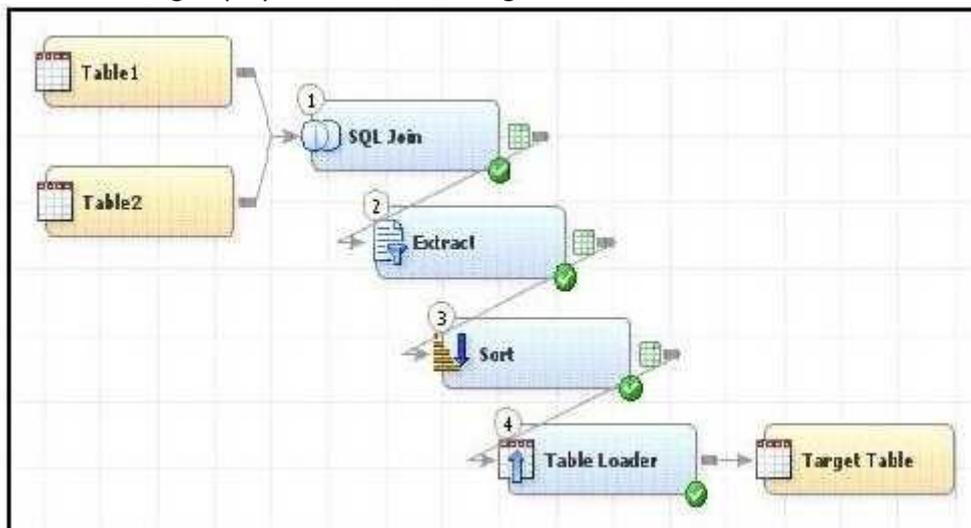
Within SAS Data Integration Studio, which one of the following is NOT an option available from the File-> New menu choice under External File grouping?

- A. Delimited
- B. Fixed Width
- C. User Written
- D. COBOL Copybook

Answer: D

Question: 9

In the following display, can status handling be enabled for the Extract transformation?



- A. No. The Extract transformation does not have a status handling tab in its Properties window, and the Return Code Check transformation can only provide status handling at the job level.
- B. Yes. The Return Code Check transformation can be added to the END of the job flow - the Status Handling tab in the Return Code Check transformation properties can then establish the desired status handling.
- C. No. The Extract transformation does not have a Status Handling tab in its Properties window, therefore it is not possible to establish status handling for this transformation.
- D. Yes. The Return Code Check transformation can be added to the job flow immediately following the Extract - the Status Handling tab in the Return Code Check transformation properties can then establish the desired status handling.

Answer: B

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