

C2090-303^{Q&As}

IBM InfoSphere DataStage v9.1

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QUESTION 1

Configuring the weighting column of an Aggregator stage affects which two options. (Choose two.)

- A. Sum
- B. Maximum Value
- C. Average of Weights
- D. Coefficient of Variation
- E. Uncorrected Sum of Squares

Correct Answer: AE

QUESTION 2

What are two advantages of using Runtime Column Propagation (RCP)? (Choose two.)

- A. RCP forces a developer to define all columns explicitly.
- B. Only columns used in the data flow need to be defined.
- C. Sequential files don\\'t require schema files when using RCP.
- D. Only columns that are defined as VarChar need RCP enabled.
- E. Columns not specifically used in the flow are propagated as if they were.

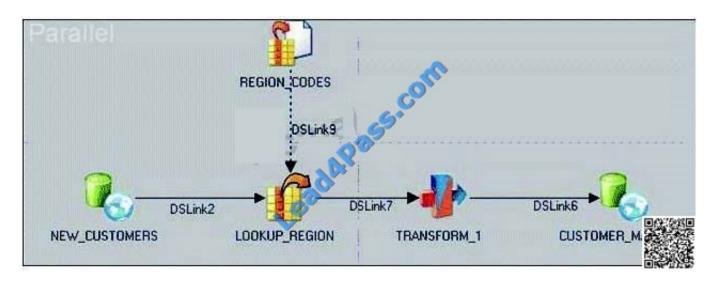
Correct Answer: BE

QUESTION 3

Click the Exhibit button.

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The job in the exhibit runs to successful completion with no warnings. However, a validation test identifies that the CUSTOMER_MASTER table is empty. You suspect the cause to be related to the NEW_CUSTOMERS table or a defect in the job. Examining runtime metadata may help you track down the problem.

Which two product features will help you isolate the cause of the problem? (Choose two.)

- A. Director job monitor tool.
- B. Designer Performance Analyzer tool.
- C. Designer "Show performance statistics" option.
- D. The view data button in the target Connector stage.
- E. InfoSphere Metadata Asset Manager (IMAM) operational metadata reports.

Correct Answer: AC

QUESTION 4

Which statement is true about table definitions created in DataStage Designer?

- A. By default, table definitions created in DataStage Designer are visible to other Information Server products.
- B. Table definitions created in DataStage Designer are local to DataStage and cannot be shared with other Information Server products.
- C. When a table definition is created in one DataStage project, it is automatically available in other DataStage projects, but not outside of DataStage.
- D. Table definitions created in DataStage Designer are not by default available to other Information Server products, but they can be shared with other Information Server products.

Correct Answer: D

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QUESTION 5

Which two file stages allow you to configure rejecting data to a reject link? (Choose two.)

- A. Data Set Stage
- B. Compare Stage
- C. Big Data File Stage
- D. Lookup File Set Stage E. Complex Flat File Stage

Correct Answer: CE

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