



# P2090-045<sup>Q&As</sup>

IBM InfoSphere Information Server for Data Integration Fundamentals  
Technical Mastery Test v1

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#### QUESTION 1

Where can Job Parameters be used for DataStage parallel job development?

- A. In directory and file names
- B. In constraints and file names
- C. In constraints and derivations
- D. All of the above

Correct Answer: D

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#### QUESTION 2

DataStage Parallel Engine supports \_\_\_\_\_.

- A. Pipeline and Partition Parallelism
- B. Pipeline Parallelism only
- C. Partition Parallelism only
- D. None of the above

Correct Answer: A

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#### QUESTION 3

Which of the following statements about FastTrack is incorrect?

- A. The only way to combine data in a FastTrack mapping specification is to create a lookup definition
- B. When a job is generated from a FastTrack specification, it can contain connection information to access source and target database systems
- C. When generating a job from a FastTrack specification, you can specify the desired stage type for the source and the target (e.g. sequentialfile, ODBC connector, DB2 connector)
- D. Changes in mapping specifications are propagated to previously generated DataStage jobs as annotations

Correct Answer: A

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#### QUESTION 4

Which of the following statements about Collecting methods is correct?

- A. ROUND ROBIN is the fastest algorithm



- B. SORT MERGE never performs data sorting
- C. ORDERED ensures the collected data stream being sorted
- D. AUTO chooses the best method between ROUND ROBIN, SORT MERGE, and ORDERED

Correct Answer: B

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#### QUESTION 5

Which statement about Metadata Workbench is incorrect?

- A. It can extend data lineage to display data integration flows that are outside of Information Server
- B. It relies on the repository functions in DataStage Designer for impact analysis
- C. It displays data lineage reports
- D. It allows Metadata Workbench administrators to associate data stewards with data objects

Correct Answer: B

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