

IBM

Exam P2090-045

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

Version: 6.0

[Total Questions: 55]

Question No : 1

Which of the following statements is an INVALID description of the Sort Stage Option Create Key Change Column?

- A. Adds a column which holds a value of 0 or 1
- B. 1 indicates the key value has changed
- C. 0 indicates the key value has not changed
- D. Adds a column which holds a value of true/false

Answer: D

Question No : 2

In Blueprint Director, how do you easily recognize that an element contains a subdiagram?

- A. There is a little icon associated with the element
- B. There is a little green arrow associated to the element
- C. There is a little icon associated with the element
- D. Double clicking the element is the only way to find out

Answer: C

Question No : 3

Which of the following is NOT an option for the Reject Mode setting of a Sequential File Stage?

- A. Continue
- B. Reject
- C. Fail
- D. Output

Answer: B

Question No : 4

A Job Sequence CANNOT contain _____.

- A. Transformer Stages
- B. Sequencer Stages
- C. Triggers
- D. Job Activity Stages

Answer: A

Question No : 5

What is a descriptor file of a Dataset created by the Dataset Stage?

- A. Contains the length of the data files
- B. Contains metadata, data location, but not the data itself
- C. Contains the actual data in text format
- D. Contains the actual data in binary format

Answer: B

Question No : 6

Which of the following is NOT possible with a Transformer Stage?

- A. Generate multiple output records for each single record
- B. Create and compile a custom function to be used in output link derivations
- C. Define variables that can be referenced only within the Transformer Stage
- D. Use system variables and job parameters within derivations

Answer: B

Question No : 7

Which of the following statements about InfoSphere Data Architect is correct?

- A. You CANNOT create a logical model from a physical model
- B. InfoSphere Data Architect can deploy physical data models directly to the database management system
- C. Reverse engineering data models only works for DB2 databases
- D. InfoSphere Data Architect is installed using the Information Server installation wizard