# IBM 000-M94

# IBM InfoSphere DataStage Fundamentals Technical Mastery Test v1

**Version: 4.0**

**QUESTION NO: 1**

How can a Data Stage job be executed?

**A.** Data Stage Administrator client only
**B.** Data Stage Administrator or Director client
**C.** Data Stage Director client only
**D.** Data Stage Designer or Director client

**Answer: D**
**Explanation:**

**QUESTION NO: 2**

What types of file formats can you export the Data Stage Jobs into?

**A.** TXT and XML
**B.** DSX and CSV
**C.** DSX and XML
**D.** TXT and CSV

**Answer: C**
**Explanation:**

**QUESTION NO: 3**

Where can the Job Parameters be used for Data Stage 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

**Answer: D**
**Explanation:**

**QUESTION NO: 4**

Using a Job Sequence, which of the following tasks CANNOT be performed?

**A.** Define specific user variables and make them available within a Job Sequence.
**B.** Drop a database table using a script, then start two different parallel jobs in sequence when a file appears in a specific directory.
**C.** Run two different parallel jobs in sequence and use job parameters to pass different $APT_CONFIG _FILE values for each of them.
**D.** Create multiple Exception Handlers stages to handle different types of failures.

**Answer: D**
**Explanation:**

**QUESTION NO: 5**

A Job Sequence CANNOT contain:

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

**Answer: A**
**Explanation:**

**QUESTION NO: 6**

In a Job Sequence, what is the purpose of using Checkpoints?

**A.** Monitor performance and failure for each stage.
**B.** Automatically restart a job.
**C.** Record the log information for each trigger.
**D.** Restart a job from the latest Checkpoint in case of job failures.

**Answer: D**
**Explanation:**

**QUESTION NO: 7**