

IBM

Exam 000-N45

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

Version: 6.0

[Total Questions: 55]

Question No : 1

For the Information Server Repository, which Relational Database Management System (RDMS) CANNOT be used?

- A. Microsoft SQL Server
- B. Informix
- C. DB2 UDB
- D. Oracle

Answer: B

Question No : 2

Where are Table Definitions stored?

- A. Information Server metadata repository
- B. In the file system as a binary file
- C. In the file system as a csv file
- D. None of the above

Answer: A

Question No : 3

Which of the following is a valid Write Table action in the Connector Stages?

- A. Append
- B. Replace
- C. Truncate
- D. All of the above

Answer: D

Question No : 4

Which type of Join would you select for the Join Stage to output unmatched records from both input data sources?

- A. Inner join
- B. Left outer join
- C. Right outer join
- D. Full outer join

Answer: D

Question No : 5

In a Job Sequence, what is the purpose for the use of 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

Question No : 6

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

Question No : 7

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