

Exam : 000-M66

Title : IBM InfoSphere Information

Server Technical Mastery

Test v1

Version: Demo

- 1. Which tool would you recommend to get an accurate view of the quality of data stored in a DB2 or an Oracle table, and be able to determine easily the frequency distribution and the format of that data?
- A. Use the native DBMS catalog tables, and retrieve the detailed statistics
- B. InfoSphere Metadata Workbench
- C. InfoSphere Information Analyzer
- D. InfoSphere FastTrack

Answer: C

- 2.In which scenario are the MetaBrokers and Bridges not needed?
- A. When you are using the Import/Export Manager utility
- B. When you export a business glossary model fromInfoSphere Data Architect to the Metadata Server
- C. When you export a physical model fromInfoSphere Data Architect to the Metadata Server
- D. When you use Metadata Workbench to see the data and job lineage

Answer: D

- 3. The Informational Content of a QualityStage Match phase report measures \_\_\_\_\_
- A. the severity of false positives and false negatives.
- B. the significance of discriminating value and frequency.
- C. the degree of importance of a particular data field.
- D. the confidence of a match.

Answer: B

- 4.In DataStage, Table Definitions are imported through \_\_\_\_\_\_
- A. DataStage Administrator.
- B. Information Server Web Console.
- C. DataStage Designer.
- D. DataStage Director.

Answer: C

- 5. Which one of the following is a data quality challenge that can be addressed by QualityStage?
- A. Too many data values for a single domain.
- B. Too many records containing the default value for a single domain.
- C. Data values appear on report in different format than stored.
- D. Buried information.

Answer: D