



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

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

**Pass IBM P2090-045 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/p2090-045.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official  
Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





#### QUESTION 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

Correct Answer: B

---

#### QUESTION 2

In which situation below can you use the Metadata Asset Manager with the MetaBrokers and Bridges (Import/Export Manager) to import metadata into the Metadata Repository?

- A. To bring runtime information about DataStage jobs into the Metadata Repository
- B. To bring FastTrack mapping specifications into the Metadata Repository
- C. To bring Cognos BI reports and queries into the Metadata Repository
- D. To bring a blueprint from Blueprint Director into the Metadata Repository

Correct Answer: C

---

#### QUESTION 3

A file contains a very large number of records with unique groups based on a key. Which Grouping Method would you prefer to use in the Aggregate Stage for aggregating the data?

- A. Hash
- B. Sort
- C. Random
- D. Round Robin

Correct Answer: B

---

#### QUESTION 4

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

- A. Insert



- B. Update
- C. Delete
- D. All of the above

Correct Answer: D

---

#### QUESTION 5

Which functionalities are supported by InfoSphere Discovery?

I. Discover primary / foreign key relationships between tables  
II. Discover statistics about usage of data by users  
III. Discover matching source and target columns  
IV. Discover suggested transformations that, when applied, will transform the data from the source columns to match the data in the target columns

- A. I, II, IV
- B. I, III, IV
- C. I, II, III
- D. II, III, IV

Correct Answer: B

[P2090-045 VCE Dumps](#)

[P2090-045 Practice Test](#)

[P2090-045 Brindumps](#)