

PR000005^{Q&As}

Data Quality 9.x Developer Specialist

Pass Informatica PR000005 Exam with 100% Guarantee

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

https://www.geekcert.com/pr000005.html

100% Passing Guarantee 100% Money Back Assurance

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

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



VCE & PDF GeekCert.com

https://www.geekcert.com/pr000005.html

2024 Latest geekcert PR000005 PDF and VCE dumps Download

QUESTION 1

Which of the following will Impact the total amount of time it takes to execute a column profiling process?

- A. Number of Columns in the file
- B. Number of Rows in the source data
- C. Amount of memory and speed of the processor on the server
- D. All of the above

Correct Answer: B

Reference: http://docs.oracle.com/cd/B31080_01/doc/owb.102/b28223/concept_data_quality.htm

QUESTION 2

What is the primary purpose of grouping data?

- A. standardize data in preparation for matching
- B. normalize data in preparation for matching
- C. Improve match performance
- D. improve match results

Correct Answer: C

QUESTION 3

Which strategy pairs characters together as its match algorithm?

- A. Edit Distance
- B. Bigram
- C. Hamming Distance
- D. Jaro Distance

Correct Answer: C

QUESTION 4

Which of the following is not true when it comes to creating and updating Reference Tables?

A. Reference Tables can be updated from a Value Frequency list in the Developer



https://www.geekcert.com/pr000005.html

2024 Latest geekcert PR000005 PDF and VCE dumps Download

- B. All except Un-Managed Reference Tables can be updated through the Reference Table Manager in the Analyst
- C. Reference Tables maintained in the Analyst and Developer tools are stored in separate repositories
- D. Reference Tables can be imported and exported using the Developer Tool

Correct Answer: B

Reference: https://community.informatica.com/onlinehelp/analyst/960/en/reference-data-guide/GUID-9EB7C88996C4-4FB9-933C-739A61A2585A.1.13.html

QUESTION 5

Which two of the following values can be parameterized in the Match transformation? Choose 2 answers

- A. Threshold values
- B. Scoring methods
- C. Match Field Inputs
- D. Weights

Correct Answer: AC

PR000005 PDF Dumps

PR000005 VCE Dumps

PR000005 Practice Test