

PR000005^{Q&As}

Data Quality 9.x Developer Specialist

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QUESTION 1

Which DQ Transformations can be used to automatically consolidate matched records?

- A. Consolidation
- B. Match and Association
- C. Key Gen and Consolidation
- D. Key Gen, Association and Consolidation

Correct Answer: B

Reference:

[http://www.infocflow.co.za/pdfs/Informatica%20Data%20Quality%20Developer%209x %20Training%20Data%20Sheet.pdf](http://www.infocflow.co.za/pdfs/Informatica%20Data%20Quality%20Developer%209x%20Training%20Data%20Sheet.pdf)

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 of the following is stored in the Staging repository?

- A. Reference Tables
- B. Mappings
- C. Reference Tables and Audit information
- D. Authentication details

Correct Answer: C

Reference: http://gerardnico.com/doc/powercenter/PC_861_ReferenceTableManager.pdf

QUESTION 4

When profiling, why is it good to sort the value lists in both ascending and descending order?

- A. There is no specific reason. It is simply a step of an ordered best practice approach.
- B. It is good because it is easier to determine if a field is numeric or text.
- C. Values with leading spaces or punctuation will typically sort to the top or bottom making them easier to identify.
- D. None of the above.

Correct Answer: B

QUESTION 5

You have just standardized values in a field and you would like to review how the modified data appears alongside the original data. Which profiling method would best be suited for this?

- A. Column Profiling
- B. Mid Stream Profiling
- C. Join Analysis Profile D. Comparative Profiling

Correct Answer: B

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