



PR000005^{Q&As}

Data Quality 9.x Developer Specialist

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QUESTION 1

With respect to field matching in IDQ, which best describes the approach to address matching?

- A. No standardization is necessary, map input fields to the match transformation
- B. Standardize address fields and use address line, locality, region and postcode fields as input to the match transformation
- C. Standardize address fields and use the discrete address component fields, locality, region and postcode fields as input to the match transformation
- D. Standardize address fields, create a group key field which contains parts of the address fields and only use the group key for address matching

Correct Answer: B

Reference: <http://scn.sap.com/docs/DOC-30172>

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

Where does Scorecarding fit into the data quality process?

- A. Not at all - Scorecarding is a separate process
- B. At the start of the process only to assess current data quality levels
- C. At the start and during regular intervals of the process to measure on-going data quality levels
- D. At the end of the process only to prove the value of the data quality tool

Correct Answer: C

QUESTION 4



When would you use the DQA?

- A. On suspect/exception records that fall out of a profile, standardization or matching process in IDQ
- B. On records that could not be matched in a matching mapping
- C. On records that are output from the Consolidation transformation
- D. On records that are output from the Association transformation

Correct Answer: C

QUESTION 5

When matching, is it always necessary to group data?

- A. Only if the customer thinks it's a good idea
- B. Only if the quality of the data is poor
- C. Not always. If the dataset is small enough, grouping is not required
- D. Yes, it's always necessary

Correct Answer: C

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