

## *Informatica*

*PR000005*

*Data Quality 9.x Developer Specialist*

**Questions And Answers PDF Format:**

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*Version = Product*



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## Latest Version: 6

### Question: 1

With regard to a Basic Import which of the following is FALSE?

- A. Once added, the target will display resolution for each folder imported.
- B. A conflict resolution can be selected to apply to all imported objects.
- C. Default is replace, options include rename or reuse.
- D. The import can consist of an XML file and a Zip file containing the reference tables

**Answer: C**

### Question: 2

What Address Validator output field should you use to determine the quality of address validated?

- A. Locality / City
- B. ElementInputStatus
- C. Match Code
- D. MSA

**Answer: A**

### Question: 3

When changes are made to a mapplet in IDQ 9.1 that has been integrated into PowerCenter, how are those changes propagated to the integrated mapplet?

- A. Those changes are automatically propagated and managed through domain settings.
- B. The user must manually re-export the IDQ mapplet to PowerCenter.
- C. The IDQ versioning system automatically synchs with PowerCenter and updates themapplet to the most current version.
- D. None of the above.

**Answer: B**

### Question: 4

When using field matching which is the best approach if using First Name as a match field?

- A. Never use First Name as it is not necessary
- B. No standardization of First Name field is necessary
- C. Use the Edit Distance strategy
- D. Create Soundex or NYSIIS value for the First Name and use it in match

**Answer: D**

### Question: 5

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

**Answer: B**

Explanation:

Reference:

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

### Question: 6

Which statements describe the Consolidation Transformation? Choose 2 answers

- A. a passive transformation
- B. an active transformation
- C. a transformation which is found only in PowerCenter
- D. creates a single, consolidated record from records identified as possible duplicates by the Match transformation

**Answer: B,D**

### Question: 7

Where are IDQ mappings saved?

- A. In the location specified in your Source object









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- B. In the Staging Database
  - C. In the Model Repository
  - D. On the Object Explorer tab in the Developer

<b>Answer: B</b>
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