

## PR000005<sup>Q&As</sup>

Data Quality 9.x Developer Specialist

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**QUESTION 1**

When applying a reference table in the Labeler in token mode which of the following statements is correct?

- A. The order of the reference tables defined will not impact your results displayed
- B. Selecting Inclusive mode will output items that are present in the reference table under the label provided
- C. Selecting Exclusive mode will exclude items that are present in the reference table
- D. Any items that do not appear in the reference table are not displayed in the output

Correct Answer: B

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**QUESTION 2**

Which phrase best describes how organizations should view their approach to data quality?

- A. As a one-off project addressing the issues in their data warehouse in batch
- B. As an ongoing process addressing issues over time with a combination of fit-for-purpose approaches
- C. As a real-time process addressing issues as they are introduced
- D. As a batch process to be implemented to run on a monthly basis

Correct Answer: A

Reference: <http://dssresources.com/papers/features/langseth/langseth02082004.html>

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**QUESTION 3**

Which of the following is not a function of Data Standardization?

- A. Standardization converts data to standardized formats
- B. Standardization can remove "noise"
- C. Standardization corrects and automatically updates the data in your source system
- D. Standardization can remove or replace bad or inconsistent data

Correct Answer: C

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**QUESTION 4**

When you select Suggestion List mode what statement is true?

- A. The Address Validator transformation searches the address reference data and returns all addresses that are

possible matches with the input address.

- B. The Address Validator transformation searches the address reference data and returns the most likely candidate address.
- C. The Address Validator transformation parses data into the suggested address fields without performing validation.
- D. The Address Validator transformation will return various cleansed standardized versions of the input record for the user to choose from.

Correct Answer: A

Reference: [https://community.informatica.com/mpresources/docs/Readme\\_2850.pdf](https://community.informatica.com/mpresources/docs/Readme_2850.pdf)

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## QUESTION 5

Which are correct statements for IDQ grouping and matching? Choose 2 answers

- A. IDQ field level matching does not utilize grouping
- B. When field level matching is performed, the records within each group will be compared against each other
- C. When field level matching is performed, matching will be performed across multiple groups in a single match transformation.
- D. When field level matching is performed, matching will not be performed across groups, therefore it is imperative grouping is performed on a complete and accurate field(s)

Correct Answer: AD

Reference:

[https://community.informatica.com/servlet/JiveServlet/previewBody/2660-102-5-5041/DQ %20Developer%209x%20Specialist%20Skill%20Set%20Inventory.pdf](https://community.informatica.com/servlet/JiveServlet/previewBody/2660-102-5-5041/DQ%20Developer%209x%20Specialist%20Skill%20Set%20Inventory.pdf)

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