Exam : **Data Quality 10 Developer Specialist**

Title : Data Quality 10: Developer Specialist Exam

Version : DEMO

1.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
Answer: C

2.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
Answer: B

3.Which is true with regard to Profiles?
A. The Developer can only review Profiles created by the Analyst but can not create any profiles themselves
B. The Developer can take Analyst built profiles with rules and generate a mapping ensuring lossless translation of Information between specification and Implementation.
C. Comments, Tags and Rules can only be applied to profiles in the Analyst Tool
D. Only one Tag can be applied to each object in a project.
Answer: C

4.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)
Answer: A D

5.How much data can DQA handle?
A. 2000 rows and 20 columns
B. Million rows and 100 columns
C. There are no built-in restrictions. Large deployments will require more hardware and database tuning
D. Maximum 1 million rows and up to 10,000 columns
Answer: B