



PR000005^{Q&As}

Data Quality 9.x Developer Specialist

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QUESTION 1

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 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>

QUESTION 3

Which of these statements is true about Data Rules?

- A. Data Rules must be run against the entire data set they are defined upon
- B. Once created a Data Rule cannot be changed...it can only be deleted and re-created
- C. A Data Rule created in the Analyst will appear as a mapplet with an Expression Transformation in the Developer
- D. Data Rules can only be run on data in the project in which they were created

Correct Answer: D

Reference: http://docs.oracle.com/cd/B31080_01/doc/owb.102/b28223/concept_data_quality.htm

QUESTION 4

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.

Correct Answer: B

QUESTION 5

Which definition describes Column Profiling?

- A. Colum profiling automatically recognizes all functional and other dependencies in all tables, in particular the primary keys
- B. Column profiling is the process of looking at every distinct value to determine the true minimum, maximum, data type, pattern and other important information about each attribute
- C. Column profiling identifies the attributes for referential integrity
- D. Column profiling is the process of creating a normalized schema for your target system

Correct Answer: D

Reference: http://h21007.www2.hp.com/portal/download/product/19134/infa_DE__6709_web_1216332160_371.pdf

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