Question: 1

What functionality does Data Quality Assistant provide? Choose 2 answers
Options are :

A. Consolidate duplicates into master record
B. Bad record management
C. Automatically consolidates data
D. ReGroup records for matching

Answer: A, C

Question: 2

What happens to the records when corrections are made and a status of Accept is assigned?
Options are :

A. The corrections are committed to the Staging DB and an UPDATED_STATUS of Accepted is assigned to the record
B. The corrections are committed to the Staging DB and record is automatically pushed into another DB
C. Records are corrected and are sent to an Accepted DB table
D. Records are accepted and are pushed out to Target/Production DB

Answer: B

Question: 3

Where does Scorecarding fit into the data quality process?
Options are :

A. Not at all - Scorecardlng 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

Answer: C

Question: 4

In the Case Converter transformation which of the following is not a valid Case Transform?

Options are :

A. Upper Case
B. Lower Case
C. Toggle merge Case
D. Sentence Case

Answer: D

Question: 5

Select the item that is not a common symptom of data quality problems.
Options are :

A. Lack of trust and agreement in reporting
B. high customer satisfaction
C. Supply-chain 'out of stock' situations
D. Failure of IT projects

Answer: A

Question: 6

Which of the following options is TRUE? The Advanced Import Wizard differs from the Basic in that
Options are :

A. The Advanced method allows conflict resolution and the Basic doesn't.
B. The Advanced Import Wizard allows objects to be imported into multiple target projects / folders and re-factor the dependencies.
C. Import steps can be undone in the Advanced Wizard but not in the Basic one
D. Users have a choice regarding which project objects are imported using Basic and Advanced.

Answer: D

Question: 7

When matching, is it always necessary to group data?
Options are :

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

Answer: C

Question: 8

What statement best describes IDQ's Web service capabilities?
Options are :

A. Mappings can only be created as a web service through PC integration
B. DQ has both native web service functionality and allows integration through PC
C. DQ mappings can only be made accessible through native means
D. DQ has not web service support

Answer: C

Question: 9

How much data can DQA handle?
Options are :

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

Question: 10

Which parameter function is supported in IDQ 9.1?
Options are :

A. Set parameter for RTM Location/ Path
B. Set parameter for RTM Name
C. Ability to parameterise relational and flat-file connections
D. All of the above

Answer: D