

https://www.passapply.com/data-quality-10-developer-specialist.html 2024 Latest passapply DATA-QUALITY-10-DEVELOPER-SPECIALIST PDF and VCE dumps Download

# DATA-QUALITY-10-DEVELOPER-SPECIALIST<sup>Q&As</sup>

Data Quality 10: Developer Specialist Exam

## Pass Informatica DATA-QUALITY-10-DEVELOPER-SPECIALIST Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/data-quality-10-developer-specialist.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Informatica Official Exam Center https://www.passapply.com/data-quality-10-developer-specialist.html 2024 Latest passapply DATA-QUALITY-10-DEVELOPER-SPECIALIST PDF and VCE dumps Download

- Instant Download After Purchase
- 100% Money Back Guarantee
- 😳 365 Days Free Update

VCE & PDF

PassApply.com

800,000+ Satisfied Customers





#### **QUESTION 1**

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

#### **QUESTION 2**

Which transformations can be used in DQ for Excel?

A. Only mappings using a Case Converter and a Standardizer can be used on data in Excel.

B. Only mappings using non active transformations can be used in DQ for Excel.

C. All DQ transformations, including Matching and Consolidation can be used in DQ for Excel.

D. All DQ and Core Transformations can be used in DQ for Excel, there is no limitation.

Correct Answer: D

#### **QUESTION 3**

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

### **QUESTION 4**

In version 9.1, what does the Content Management Service do?

A. It manages the dictionaries created in the Analyst Tool.

B. It provides the DIS with information on the location of the address validation data as well as license and other AV configuration settings.

C. It runs Identity Matching

D. It makes the Profile repository available to outside reporting applications like Jaspersoft.

#### 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

Latest DATA-QUALITY-10-DATA-QUALITY-10-DEVELDATA-QUALITY-10-DEVELDEVELOPER-SPECIALISTOPER-SPECIALIST VCEOPER-SPECIALISTDumpsDumpsBraindumps