

P2090-095^{Q&As}

IBM InfoSphere QualityStage Fundamentals Technical Mastery Test v1

Pass IBM P2090-095 Exam with 100% Guarantee

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

https://www.geekcert.com/p2090-095.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF GeekCert.com

https://www.geekcert.com/p2090-095.html 2024 Latest geekcert P2090-095 PDF and VCE dumps Download

QUESTION 1
If data value 46A X32 is investigated using an all-T mask, what would the result look like?
A. nncbcnn
B. nnabann
C. nnxxxnn
D. nnc-cnn
Correct Answer: B
QUESTION 2
Which of the followingstatements is TRUE?
A. Word Investigate uses Standardization Rule Set.
B. Word Investigate uses Survive Rule Set.
C. Word Investigate uses both Standardization and Survive Rule Sets.
D. None of the above.
Correct Answer: A
QUESTION 3
Which of the following is a good description of data quality?
Which of the following is a good description of data quality? A. What are the sources of the data.
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are.
Which of the following is a good description of data quality? A. What are the sources of the data.
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data. D. How many variations of the data there are.
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data.
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data. D. How many variations of the data there are. Correct Answer: C
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data. D. How many variations of the data there are. Correct Answer: C QUESTION 4
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data. D. How many variations of the data there are. Correct Answer: C QUESTION 4 When using QualityStage Match Stage, blocking strategy is used for
Which of the following is a good description of data quality? A. What are the sources of the data. B. How many volumes of data there are. C. How reliable is the accuracy of the data. D. How many variations of the data there are. Correct Answer: C QUESTION 4



https://www.geekcert.com/p2090-095.html

2024 Latest geekcert P2090-095 PDF and VCE dumps Download

- C. grouping "like"records of high probability of match and comparing these records against records in other "blocks".
- D. grouping "like" records of high probability of match and comparing these records against each other.

Correct Answer: D

QUESTION 5

Which of the following is NOT true regarding theuse of Match Type?

- A. Reference Match has many-to-one correspondence.
- B. Reference Match has one-to-one correspondence.
- C. Unduplicate Match requires two source files.
- D. All of the above.

Correct Answer: C

P2090-095 PDF Dumps

P2090-095 VCE Dumps

P2090-095 Study Guide