

# P2090-095<sup>Q&As</sup>

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.pass2lead.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



**QUESTION 1**

Which of the following is TRUE regarding the use of Survive Rules?

- A. Survive Rules contains one or more targets.
- B. If any survive rule could not select a record, the first record is selected as the best record.
- C. If any survive rule could not select a record, the last record is selected as the best record.
- D. All of the above.

Correct Answer: A

---

**QUESTION 2**

Investigation of data using QualityStage is for \_\_\_\_\_

- A. transforming the data from one data type to another.
- B. discovering the actual values of missing data.
- C. verifying the reliability of the data in the fields to be used as matching criteria.
- D. identifying all the data sources for data consolidation.

Correct Answer: C

---

**QUESTION 3**

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 4**

What does the informational content of a QualityStage Match phase measure?

- A. The severity of false positives and false negatives.
- B. The significance of discriminating value and frequency.

- C. The degree of importance of a particular data field.
- D. The confidence of a match.

Correct Answer: B

---

**QUESTION 5**

When using QualityStage Match Stage, blocking strategy is used for \_\_\_\_\_

- A. grouping "like" records of high probability of match and comparing these records against all residual records.
- B. eliminating records that do not have data value in the blocking fields from further matching.
- 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

[Latest P2090-095 Dumps](#)

[P2090-095 VCE Dumps](#)

[P2090-095 Practice Test](#)