# C2090-304<sup>Q&As</sup>

IBM InfoSphere QualityStage v9.1 Solution Developer

### Pass IBM C2090-304 Exam with 100% Guarantee

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

https://www.leads4pass.com/c2090-304.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

Leads4Pass

800,000+ Satisfied Customers



### Leads4Pass

#### **QUESTION 1**

Which statement is true?

- A. Complex Boolean survivorship rules are permitted.
- B. The first defined survivorship rule takes precedence.
- C. Complex fuzzy matching survivorship rules are permitted.
- D. Blank fields are automatically dropped from survivorship consideration.

Correct Answer: B

#### **QUESTION 2**

In the output fields available from the Name Standardize rule set, how many MatchPrimaryWords are defined?

A. Two

- B. Three
- C. Four
- D. Five

Correct Answer: A

#### **QUESTION 3**

A client\\'s data has information from several source systems combined into a single input file. The data needs to be matched within source system and all data must be retained. There is a field present in the data which identifies the source system.

Which approach would best accomplish this task?

A. Pass all the data into a Match One-source stage blocking on the Source System field.

B. Pass all the data into a Remove Duplicates stage and process the remaining data into an One- source match blocking on the Source System field.

C. Separate the data by source system using a Filter stage, pass each sources system\\'s data through an One-source match and match on the Source System field.

D. Sort the data by source system, pass the data through a Remove Duplicates stage and pass the data to a Twosource match stage blocking on the Source System field.

Correct Answer: A

## Leads4Pass

#### **QUESTION 4**

Which statement is true regarding Quality Stage data survivorship?

- A. Survivorship is used to create groups of duplicate records.
- B. The Survive stage is used to mark records as possible duplicates.
- C. The Survive stage is used after matched record groups have been identified.
- D. The Survive stage can be used to correct and identify unhandled data from the Standardize stage.

Correct Answer: C

#### **QUESTION 5**

You created a job that uses the standardization stage with a new copy of USADDR rule set. The job was successfully compiled, but has an error and will not run.

What is most likely the cause of the problem?

- A. The input file is missing.
- B. The rule set is not provisioned.
- C. The server does not have enough memory.
- D. The rule set has an invalid statement in the pattern file.

Correct Answer: C

Latest C2090-304 Dumps C2090-304 PDF Dumps C2090-304 Study Guide