

IBM

Exam C2090-304

IBM InfoSphere QualityStage v9.1 Solution Developer

Version: 7.0

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Question No : 1

A complex QualityStage job is running slowly on a two CPU server. The parallel engine configuration file contains eight nodes.

How can performance be improved?

- A. Reduce scratch space in configuration file.
- B. Increase scratch space in configuration file.
- C. Reduce number of nodes in configuration file.
- D. Increase number of nodes in configuration file.

Answer: B

Question No : 2

Which match type would you use to perform a "fuzzy" match for a field containing many unparsed words (such as a comments field)?

- A. CNT_DIFF
- B. PRORATED
- C. MULT_EXACT
- D. MULT_UNCERT

Answer: C

Question No : 3

Which acronym is also referred to as CASS?

- A. AVI.
- B. GEO.
- C. MNS.
- D. US AC.

Answer: D

Question No : 4

Which statement is true regarding QualityStage 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.

Answer: C

Question No : 5

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.

Answer: B

Question No : 6

When would you use the survive technique 'Most Frequent'?

- A. When more than one target field is required.
- B. When the most frequent occurrence is required.
- C. When the most frequently populated value is required.
- D. When the most frequently populated value is required with two or more occurrences.

Answer: D

Question No : 7

Given the following input:

Record	Name	Color
1	Barbara	Green
2	Barbara	
3	Barbara	Red
4	Barbara	
5	Barbara	Green

Which two override options would ensure that records 1, 2, 4, and 5 would be in the same match set?

- A. Agreement weight
- B. Both missing weight
- C. Data missing weight
- D. Disagreement weight
- E. Reference missing weight

Answer: C,D

Question No : 8

How can Word Investigation reports be used to modify a rule set?

- A. Corrects spelling errors in the data field.
- B. Adds tokens to allow identification of additional duplicates.
- C. Identifies new tokens to allow additional words to be classified.
- D. Identifies matched words to be used in match designer frequency distribution.

Answer: A

Question No : 9

When reviewing the results of a Match job you notice that some records are not included in a match group.

Which option would you review to determine why the records are not matching?