



C2090-304^{Q&As}

IBM InfoSphere QualityStage v9.1 Solution Developer

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QUESTION 1

You need to create a batch delta match process for transaction records against a very large master file of existing clients.

Which QualityStage match option should be used?

- A. Transitive One-source match
- B. Two-source many-to-one match
- C. Deterministic One-source match
- D. Two-source many-to-many match

Correct Answer: A

QUESTION 2

Which acronym is also referred to as CASS?

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

Correct Answer: D

QUESTION 3

What are two purposes of Standardization processing?

- A. It removes duplicate data elements.
- B. It identifies best record to move forward in processing.
- C. It certifies and verifies data elements based on USPS postal standards.
- D. It places each value into a single domain field, and transforms data into a standard format.
- E. It applies consistent representations, corrects misspellings, and incorporates business or industry standards.

Correct Answer: AE

QUESTION 4



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.

Correct Answer: D

QUESTION 5

A major international financial firm has clients in over 35 countries, including the U.S. and Japan. A requirement exists to standardize all addresses and validate the U.S. and Japanese physical addresses.

How can this be accomplished?

- A. Use AVI to process all addresses within the single source.
- B. Use USAC to certify the U.S. addresses, AVI for the Japan addresses and custom rule sets for the remaining countries.
- C. Filter all the records by country. Use AVI for the U.S. and Japan and domain-specific rule sets for the remaining countries.
- D. Filter U.S., Japan and remaining countries into individual files. Process the U.S. and Japan addresses through AVI and use MNS for the remaining countries.

Correct Answer: A

QUESTION 6

What pattern would search from the end of the string to find a pattern that ends with a number?

- A. *^
- B. #^
- C. ,^ | \$
- D. #^ | \$

Correct Answer: C

QUESTION 7

When building a field level survivorship routine and the same business rule applies to all address columns, what is the most efficient way to do this?



- A. Move all of the address columns to the target field and define a single rule.
- B. You must use the complex survive expression identifying each address field.
- C. Because logic is being applied at the field level all fields need to have a rule defined.
- D. Apply the survivorship rule directly to the available columns and not to the target column.

Correct Answer: B

QUESTION 8

What two approaches to use when determining fields to use for blocking?

- A. Investigate the combination of fields to assess block sizes.
- B. Selecting which field to use will have little impact on the matching results.
- C. Select fields with high data frequencies even if default values are present.
- D. Each field should be investigated to determine completeness and validity.
- E. Use as few fields as possible in the blocking phase so more records are grouped.

Correct Answer: BE

QUESTION 9

What four files are part of the QualityStage rule set?

- A. IPO. ITO. UCL, UTO
- B. IPD. ITO, UCL. UTO
- C. IPO. PTO. UPD. UTD
- D. PRC. TBL. PTO. OVR

Correct Answer: A

QUESTION 10

What would happen if a special character is included in the SEPLIST and not in the STRIPLIST?

- A. That special character will be ignored.
- B. You will get an error when you test a statement.
- C. The token class for that character becomes the character itself.
- D. You need to enclose in double quotes any special characters in the SEPLIST that is not in the STRIPLIST.



Correct Answer: C

QUESTION 11

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

QUESTION 12

You re-ran a job to update the standardized data. This standardized data file is used in your test environment configuration on Match Designer.

What action would you take to insure the most current standardized data file is used?

- A. No action is required.
- B. You need to open Test Environment and click [Update].
- C. You need to open Data Table Definition and click [Update].
- D. You need to click [Test All Passes] to apply changes in the standardized data.

Correct Answer: A

QUESTION 13

An initial match specification is built and executed- The match executes slower than expected and it is suspected that blocking may be a factor.

Which option would be effective in determining if the block sizes are too large?

- A. Create an investigation routine using the blocking fields for each match pass.
- B. Review the match specification test results graph to determine blocking results.
- C. Add disagreement weight to key fields where appropriate to break apart matches.
- D. Analyze the blocking fields within the match specification to see if there are enough fields.



Correct Answer: A

QUESTION 14

If a token had the value 13D and the "D" had to be isolated in a variable named Temp, what Pattern Action code would be used?

- A. COPY [1] Temp
- B. COPY [1](c) Temp
- C. COPY [1](-n) Temp
- D. COPY [1](-c) Temp

Correct Answer: A

QUESTION 15

Which statement describe the benefits of parsing data?

- A. Optimized database loading.
- B. Application of phonetic codings.
- C. Access to individual data tokens.
- D. Pre-processing of country specific data.

Correct Answer: A

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