

# 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.pass2lead.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
-  **800,000+** Satisfied Customers



**QUESTION 1**

A match review was just completed and determined that individuals with different middle names are being grouped together.

Which option would be effective in breaking these two individuals apart?

- A. Decrease the value of the m-prob for the middle name
- B. Set the override file A missing weight for middle name.
- C. Set the override disagreement weight for middle name.
- D. Set the override disagreement weight for primary name.

Correct Answer: C

---

**QUESTION 2**

Based on the following complex survivorship rule:

SIZEOF(b.FirstName)

- A. The length of the first name with the longest name will be the one selected.
- B. The length of the first name with the shortest name will be the one selected.
- C. The length of the first name of the current record will be less than the length of the first name of the best record.
- D. The length of the first name of the best record will always be greater than the length of of the street name of the current record.

Correct Answer: A

---

**QUESTION 3**

Which acronym is also referred to as CASS?

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

Correct Answer: D

---

**QUESTION 4**

How does QualityStage output the correct ISO code for a record?

- A. ISO code functionality is not available.
- B. ISO code supplied by the Country rule set.
- C. ISO code supplied by the USPREP rule set.
- D. ISO code supplied by the US Address rule set.

Correct Answer: C

---

**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

[C2090-304 VCE Dumps](#)

[C2090-304 Practice Test](#)

[C2090-304 Exam Questions](#)