



P2090-025^{Q&As}

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QUESTION 1

Many of the Party Maintenance tabs in the DSUI have been enhanced to provide users with the ability to view historical information about the current record within a History pop-up. The Party History feature requires the following:

- A. getTransactionLog transaction is invoked to get transaction history and then use the timestamp from transaction to get history data through inquiry transaction with time
- B. Transaction logging is enabled
- C. Transaction historical data captured.
- D. All of the above

Correct Answer: D

QUESTION 2

Which of the following statements is INCORRECT for Data Addition?

- A. A new information hub is created every time there is a new data addition
- B. A new table is created every time there is a new data addition
- C. New transaction are created every time there is a new data addition
- D. A new controller is created every time there is a new data addition

Correct Answer: A

QUESTION 3

In Product Domain, we'd like to introduce a new product type: the Digital Camera. The attributes describing a digital camera tend to be constantly evolving. What is the best way to implement that?

- A. Data extension
- B. Data addition
- C. Maintain in source system
- D. Spec

Correct Answer: D

QUESTION 4

If SDP finds a suspect duplicate party, you may need to use the Data Stewardship feature functionality to:



- A. Search and inquire for parties marked as suspect duplicates
- B. Collapse parties together
- C. Split parties apart or undo collapse
- D. All of the above

Correct Answer: D

QUESTION 5

Which statements correctly describe the characteristics shared between MDM Classic Matching Engine and pME?

- Searching and Matching are performed by a single class.
- Can use Data Stewardship UI to investigate the suspect parties
- Both generate scores
- Suspects are identified as A1, A2, B, and C
-

Both generate indices to optimize matching party data

- A.
- I. and II. and V.
- B.
- II. and III.
- C.
- I. and IV.
- D.
- II. and III. and IV.

Correct Answer: B

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