



DMF-1220^{Q&As}

Data Management Fundamentals

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QUESTION 1

The impact of the changes from new volatile data must be isolated from the bulk of the historical, nonvolatile DW data
There are three main approaches, including:

- A. All of the above
- B. Streaming
- C. Messaging
- D. Technology
- E. Data
- F. Trickle Feeds

Correct Answer: BCF

QUESTION 2

The goals of Data Integration and Interoperability include:

- A. Provide data securely, with regulatory compliance, in the format and timeframe needed.
- B. Lower cost and complexity of managing solutions by developing shared models and interfaces.
- C. Managing the availability of data throughout the data lifecycle
- D. Provide the starting point for customizations, integration or even replacement of an application
- E. Identify meaningful events and automatically trigger alerts and actions.
- F. Support business intelligence, analytics, master data management and operational efficiency efforts.

Correct Answer: ABEF

QUESTION 3

Different types of product Master Data solutions include:

- A. People Lifecycle Product Management (PLPM)
- B. Product data in Manufacturing Execution Systems (MES)
- C. None of the above
- D. Product Data in Enterprise Resource Planning (ERP)
- E. Product Lifecycle Management (PLM)



Correct Answer: BDE

QUESTION 4

Enterprise Architecture domains include:

- A. Business Architecture
- B. Data Architecture
- C. Data Management Architecture
- D. Systems Architecture
- E. Application Architecture
- F. Technology Architecture

Correct Answer: ABEF

QUESTION 5

There are three techniques for data-based change data capture, namely:

- A. The source system populates specific data elements.
- B. Application automated interfaces
- C. The source system processes copy data that has changed into a separate object as part of the transaction, which is then used for the extract process.
- D. The source systems send binary code through ASCII that makes the process rapid.
- E. The source system processes add to a simple list of objects and identifiers when changing data, which is then used to control selection of data extraction.
- F. None of the above

Correct Answer: ACE

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