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The fundamental research on data quality draws on several areas, including mathematical logic, computational complexity and database theory. It has raised as many questions as it has answered, and is a rich source of questions and vitality. Table of Contents: Data Quality: An Overview / Conditional Dependencies / Cleaning Data with Conditional Dependencies / Data Deduplication / Information Completeness / Data Currency / Interactions between Data Quality Issues

Data Quality Management: An Introduction - BMC Blogs

Data quality is one of the most important problems in data management. A database system typically aims to support the creation, maintenance, and use of large amount of data, focusing on the quantity of data. However, real-life data are often dirty: inconsistent, duplicated, inaccurate, incomplete, or stale. Dirty data in a database routinely generate misleading or biased analytical results and decisions, and lead to loss of revenues, credibility and customers.

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This monograph gives an overview of fundamental issues underlying central aspects of data quality, namely, data consistency, data deduplication, data accuracy, data currency, and information completeness. We promote a uniform logical framework for dealing with these issues, based on data quality rules.

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Bing: Foundations Of Data Quality Management

Foundations of Data Quality Management Anne Marie Smith, Ph.D., CDMP Data Quality Data quality is a function of data's fitness for use to a particular purpose in a given context; measured against stated requirements or guidelines. High data quality engenders trust in operational and strategic decisions.

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Total Quality Management (TQM) is a quality improvement body of methodologies that are customer-based and service oriented. TQM was first developed in Japan, and then spread in popularity. However, while TQM may refer to a set of customer based practices that intend to improve quality and promote process improvement, there are several different theories at work guiding TQM practices.

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Foundations Of Data Quality Management

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order to improve the quality of the data and hence, add value to business processes.

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