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Foundations of Databases

All information in a relational data base is represented explicitly at the logical level and in exactly one way - by values in tables. Rule 2: The guaranteed access rule : Each and every datum (atomic value) in a relational data base is guaranteed to be logically accessible by resorting to a combination of table name, primary key value and column name.

Codd's 12 rules - Wikipedia

Logical Data Model: Defines HOW the system should be implemented regardless of the DBMS. This model is typically created by Data Architects and Business Analysts. The purpose is to

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developed technical map of rules and data structures. Physical Data Model: This Data Model describes HOW the system will be implemented using a specific DBMS system. This model is typically created by DBA and developers.

Data Modelling: Conceptual, Logical, Physical Data Model Types

Agile Data Modeling uses a minimalist philosophy, requiring a minimally sufficient design for the foundation of the desired model. Aspects of the physical and logical models are completed and timed to support the development of application features. "Agile data modelers try to avoid creating details of the model that aren't immediately needed."

Data Modeling in an Agile World - DATAVERSITY

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The book begins by covering traditional logical design principles, followed by an analysis of the normalizing and modeling of data. It then examines designing for specific purposes, such as object-oriented databases, online transaction processing (OLTP), and data warehouses. As the text progresses, it moves from the purely logical into some physical design, as determined by how the features of modern databases are implemented. Because this is a logical-design book, the authors attempt to make ...

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The student builds a firm foundation of logical database design principles that can be applied to any data model, regardless of its complexity. This course is indispensable for anyone faced with the challenge of designing a database system who does not have time to earn a master degree in mathematics and wade through the complex and obtuse world of database design theory.

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