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Database Principles: Fundamentals of Design, Implementations and Management (with CourseMate and eBook Access Card) Paperback – 2001 by Carlos Coronel Stephen Morris, Keeley Crockett, Peter Rob (Author)

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Database design and the creation of an entity relationship diagram (also known as an "ERD" or data model) is an important yet sometimes overlooked part of the application development lifecycle. An accurate and up-to-date data model can serve as an important reference tool for DBAs, developers, and other members of a JAD (joint application development) team.

Database Design and Modeling Fundamentals - SQLTeam.com

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- Complexity of database design is easier to understand - Understanding file system problems helps to avoid problems with DBMS systems avoid problems with DBMS systems - Knowledge of file system is useful for converting file system to database system file system to database system • File systems typically composed of collection of

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• A database is logical, coherent and internally consistent. • A database is designed, built and populated with data for a specific purpose. • Each data item is stored in a field. • A combination of fields makes up a table. For example, each field in an employee table contains data about an individual employee.

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Principles of Relational Databases - SQL in a Nutshell [Book]

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Database design is the organization of data according to a database model. The designer determines what data must be stored and how the data elements interrelate. With this information, they can begin to fit the data to the database model. Database management system manages the data accordingly. Database design involves classifying data and identifying interrelationships. This theoretical representation of the data is called an ontology. The ontology is the theory behind the database's design.

Database design - Wikipedia

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