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# **Relational Database Design Clearly Explained Second Edition The Morgan Kaufmann Series In Data Management Systems By Harrington Jan L 2002 Paperback**

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create databases. Topics such as the relational data model, normalization, data entities and Codd's Rules (and why they are important) are covered clearly and concisely but without resorting to "Dummies"-style talking down to the reader.

## **Relational Database Design and Implementation: Clearly**

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The book really should have been titled: Relational Database Design Theory. It is a reasonable book for someone new to database design to read. It covers the terms and does a reasonable job explaining them in the 1st section. The 2nd section attempts to apply the design theory to real world examples.

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The relational data model is evaluated for the first time and it is discussed what it means for a database to be relational. A relational database is a database whose logical structure is made up of nothing, but a collection of relations. It is the result of the work of one man Edgar (E. E) Codd.

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The database design is created to provide whatever is needed to generate the outputs in the prototype and changes as the prototype is refined. The flexibility of relational database design is an enormous help to this methodology because of the ease in modifying the database structure.

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So there's no clear advantage for either blockchains or relational databases when it comes to providing data integrity. Blockchain vs. relational database: The bottom line. While blockchains and relational databases are both useful tools for storing information that supports critical business processes, each technology excels in different areas.

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Morgan Kaufmann, 2002 - Computers - 393 pages. 1 Review. Fully revised and updated, Relational Database Design, Second Edition is...

## **Relational Database Design Clearly Explained - Jan L ...**

Jan Harrington accomplishes her task neatly, to clearly explain relational database design. I was very pleased with how quickly I was able to grasp fundamental concepts and I would recommend this book to anyone getting started with databases.

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It discusses characteristics of the columns and rows in a table, the importance of choosing good primary keys, using concatenated primary keys, using foreign keys to represent data relationships, referential integrity, views, and the use of data dictionary tables to store a database design.

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Topics such as the relational data model, normalization, data entities and Codd's Rules (and why they are important) are covered clearly and concisely but without resorting to "Dummies"-style talking down to the reader. Supporting the book's step-by-step instruction are three NEW case studies illustrating database planning, analysis, design, and ...

## **Relational Database Design and Implementation: Clearly**

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...  
The relational model was, like the network model, described in a publication in 1969. The relational model describes the data in a database as being stored in tables, each containing records with...

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