



Oracle Design: The Definitive Guide: The Definitive Guide

By Ian Stevenson

O'Reilly Media. Paperback. Condition: New. 552 pages. Dimensions: 9.1in. x 7.0in. x 1.2in. Oracle Design looks thoroughly at the field of Oracle relational database design. The design of both databases and applications is an often neglected area of Oracle, but one that has an enormous impact on the ultimate power and performance of a system. If the initial design is poor, then the most powerful hardware, the most sophisticated software tools, and the most highly tuned data and programs won't make your system run smoothly and efficiently. Indeed, applications that have been designed poorly will never be able to perform well, regardless of the tuning and retrofitting performed later on. There are three main areas of Oracle design: The design of the specific database objects (e. g. , tables, views, indexes, stored functions) that will be implemented in a database. The design of the screens, reports, and programs that will maintain the data and allow inquiries against it. Under certain circumstances, the design must also be concerned with the specific environment or technology (e. g. , the network topology, the hardware configuration, and the use of a clientserver, parallel processing, or distributed database architecture). This book examines all aspects of database...



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