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database systems

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~~DBMS | Database
Management
System Chapter
21,17 - Transaction~~

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Relational Data

Model and

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Constraints

Database Design

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3 Answer 1.5 The
DBA is responsible
for: Designing the
logical and physical
schemas, as well as
widely-used
portions of the
external schema.
Security and

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authorization. Data availability and recovery from failures. Database tuning: The DBA is responsible for evolving the database, in particular

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Three-tier
architecture. The
three-tier
architecture
consists of three
layers such as
client, application
server, and
database server.

The client machine

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usually contains the user interface and the intermediate layer (application layer) running the application programs and storing business rules. The database layer stores the data.

~~Chapter 2 Solutions~~
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The Web Server contains the application logic which includes all the rules and regulations related to the reservation process and the issue of tickets; the Database Server contains the DBMS.

2.5.1 Centralized

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DBMS Architecture

would not work

since the user

interface and

database server are

on different

machines for a web-

based system. 2.5.2

Basic Client/Server

Architecture and

2.5.3 Two-Tier

Client/Server

Architecture would

work if the

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Business Logic can
reside on server
other than the
DBMS ...

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more SQL, more

UML, and XML and
the Internet

This lean, focused
text concentrates
on giving students a
clear understanding
of database
fundamentals while
providing a broad

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Of survey of all the major topics of the field. The result is a text that is easily covered in one semester, and that only includes topics relevant to the database course.

Mark Gillenson, an associate editor of the Journal of Database Management, has

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15 years

experience of
working with and
teaching at IBM

Corp. and 15 years
of teaching

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college level. He

writes in a clear,
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progresses step-by-
step through all of
the major database
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systems. The first
half of the book
provides in-depth
coverage of
databases from the
point of view of the
database designer,
user, and
application
programmer. It
covers the latest
database standards

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SQL:1999, SQL/PSM, SQL/CLI, JDBC, ODL, and XML, with broader coverage of SQL than most other texts. The second half of the book provides in-depth coverage of databases from the point of view of the DBMS implementor. It focuses on

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storage structures,
query processing,
and transaction
management. The
book covers the
main techniques in
these areas with
broader coverage of
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than most other
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including
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and bitmap indexes,
distributed
transactions, and
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concepts necessary

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parallel data
management, while,
at the same time,
requiring a
rethinking of some
of the traditional
techniques. This
book covers the
breadth and depth
of this re-emerging
field. The coverage
consists of two
parts. The first part
discusses the

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principles of
distributed data
management and

includes distribution
design, data

integration,

distributed query
processing and

optimization,

distributed

transaction

management, and

replication. The

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applications use
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