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Introduction to Database Systems 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 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 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.

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

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book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive,

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