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database design is,
therefore, one that:
Divides your
information into
subject-based tables to
reduce redundant data.
Provides Access with
the information it
requires to join the
information in the

tables together as
needed. Helps support
and ensure the
accuracy and integrity
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A good database design is, therefore, one that: Divides your information into

subject-based tables to reduce redundant data. Provides Access with the information it requires to join the information in the tables together as needed. Helps support and ensure the accuracy and integrity of your information.

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Relational Database Design 1. RELATIONAL DATABASE DESIGN Basic Concepts. • a database is an collection of logically related records. • a relational database stores its data in 2-dimensional. tables. • a table is a two-dimensional structure made up of rows (tuples, records) and columns (attributes, fields)

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