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The data model we discussed in Chapter 4 is a generalized, non-DBMS-specific design. A database design, on the other hand, is a DBMS-specific design in-tended to be implemented. each database design must be created for a particular DBMS product or company. The same data model will result in slightly different database designs depending upon the intended DBMS product. 🡪 this also holds true for different businesses in different industries using the same data model, but tailored to their needs.