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Use SQL to make the following changes to the Solmaris Condominium Group database (Figures 1-9 through 1-13 in Chapter 1). After each change, execute an appropriate query to show that the change was made correctly.

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SQL Server works in client-server architecture, hence it supports two types of components – (a) Workstation and (b) Server. Workstation components are installed in every device/SQL Server operator's machine. These are just interfaces to interact with Server components. Example: SSMS, SSCM, Profiler, BIDS, SQLEM etc.

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SQL stands for Structured Query Language. SQL is a standard programming language specifically designed for storing, retrieving, managing or manipulating the data inside a relational database management system (RDBMS). SQL became an ISO standard in 1987. SQL is the most widely-implemented database language and supported by the popular relational database systems, like MySQL, SQL Server, and Oracle.

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Each row contains data that pertains to one thing or one portion of a thing. Each column contains data for a single attribute of the thing being described. Each cell (intersection of row and column) of the table must be single-valued. All entries in a column must be of the same kind. Each column must have a unique name.

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Write the code for the following triggers in PL/SQL or T-SQL following the style shown in the text. b. When updating a customer, add the difference between the new balance and the old balance multiplied by the sales rep's commission rate to the commission for the corresponding sales rep.

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SQL Random function is used to get random rows from the result set. We use random function in online exams to display the questions randomly for each student. The usage of the SQL SELECT RANDOM is done differently in each database. Let us check the usage of it in different database.

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