

to create and maintain a database. There are two main types of databases, relational and non-relational databases. Relational databases use SQL and they store data in tables with rows and columns. This will really just give you guys a full introduction into some of the core concepts of relational databases which you can then apply when creating your own database using a relational database management system. We 'll talk about different tables can be related to each other and how we can define relationships between tables. A primary key is always going to be unique for each row in a database. It has to uniquely identify the specific row. Even if all of the attributes of the row are the same, the primary key won't be. And therefore we can differentiate between the two rows.

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