

As mentioned before, an RDBMS will store data in the form of a table. Each system will have varying

- Maintenance ((database administrators can easily maintain, control and update data in the database. Backups also become easier since automation tools included in the RDBMS automate these tasks.
- Data structure ((the table format used in RDBMSes is easy to understand and provides an organized and structural manner through which entries are matched by filtering queries.

On the other hand, relational databases may not come without their disadvantages. In order to implement an RDBMS, special software must be purchased. This introduces an additional cost factor. Once the software is obtained, the setup process can be tedious since it requires millions of lines of content to be transferred into the RDBMS table. This process may require the additional help of a programmer or/ team of data entry specialists. Special attention to the data during entry to ensure sensitive information

Some other drawbacks of the RDBMS include the character limit placed on certain fields in the table and the inability to fully understand new forms of data ((such as complex numbers, designs and images

Furthermore, while relational databases can be created using an RDBMS, the process requires large chunks of information

