A **Database Management System (DBMS)** is system software that enables users to create, manage, and interact with databases, ensuring data consistency and accessibility. Here are some free resources to learn more about DBMS:

1. [**TechTarget**: Provides a comprehensive definition and overview of DBMS1](https://www.techtarget.com/searchdatamanagement/definition/database-management-system).
2. [**Spiceworks**: Offers a concise explanation of DBMS and its role in data storage and manipulation](https://www.techtarget.com/searchdatamanagement/definition/database-management-system)[2](https://www.spiceworks.com/tech/cloud/articles/database-management-systems-dbms/).
3. [**BMC Software Blogs**: Covers the basics of DBMS, including its features and importance](https://www.techtarget.com/searchdatamanagement/definition/database-management-system)[3](https://www.bmc.com/blogs/dbms-database-management-systems/).
4. [**GeeksforGeeks**: A detailed tutorial covering ER models, relational algebra, normalization, and more](https://www.techtarget.com/searchdatamanagement/definition/database-management-system)[4](https://www.geeksforgeeks.org/dbms/).
5. [**Built In**: Explores DBMS components, data models, and data independence](https://www.techtarget.com/searchdatamanagement/definition/database-management-system)[5](https://builtin.com/data-science/database-management-system).

Feel free to explore these resources to enhance your understanding of database management systems! 📚🔍