**IBM Db2** is a family of data management products developed by IBM. [Initially supporting the relational model, it has since been extended to include object-relational features and non-relational structures like JSON and XML1](https://en.wikipedia.org/wiki/IBM_Db2). Here are some resources where you can learn more about Db2 for free:

1. **IBM Db2 Tutorials and Educational Resources**: Explore a range of tutorials, trainings, certifications, and badges to enhance your proficiency in Db2. [These resources cater to both beginners and advanced users](https://en.wikipedia.org/wiki/IBM_Db2)[2](https://www.ibm.com/products/db2/resources/db2-tutorials).
2. **SQL DB2 Essential Training (LinkedIn Learning)**: This online course provides essential training for SQL DB2 certification. [Learn about data storage, processing, and access using SQL and Python](https://en.wikipedia.org/wiki/IBM_Db2)[3](https://www.linkedin.com/advice/3/what-best-online-resources-sql-db2-certification-8fn0c).
3. **DB2 11.1 Fundamentals for LUW (Udemy)**: Gain foundational knowledge of DB2 11.1 for Linux, Unix, and Windows. [Perfect for beginners looking to understand data engineering foundations](https://en.wikipedia.org/wiki/IBM_Db2)[3](https://www.linkedin.com/advice/3/what-best-online-resources-sql-db2-certification-8fn0c).
4. **DB2 12 for z/OS Database Administration Part 1 (IBM)**: Dive into database administration for DB2 12 on z/OS. [Explore performance tuning, problem determination, and workload management](https://en.wikipedia.org/wiki/IBM_Db2)[3](https://www.linkedin.com/advice/3/what-best-online-resources-sql-db2-certification-8fn0c).
5. [**Db2 Lite Tier and Coursera**: Access Db2 Lite tier for free and engage with Coursera courses to learn about data engineering and SQL](https://en.wikipedia.org/wiki/IBM_Db2)[2](https://www.ibm.com/products/db2/resources/db2-tutorials).

Remember, these resources offer valuable insights into Db2, whether you’re just starting out or looking to enhance your existing skills! 🚀