



Explore

Certainly! **Redis** is an open-source, in-memory data structure store that serves as a **database, cache, message broker, and streaming engine**. [It supports various data structures such as strings, hashes, lists, sets, sorted sets, bitmaps, hyperloglogs, geospatial indexes, and streams1](https://www.javatpoint.com/redis-tutorial)[2](https://redis.io/docs/about/).

Here are **five free reference links** where you can learn more about Redis:

1. [**Redis Tutorial by javatpoint**](https://www.javatpoint.com/redis-tutorial): This tutorial covers Redis concepts, data structures, and practical examples.
2. [**Introduction to Redis on GeeksforGeeks**](https://www.geeksforgeeks.org/introduction-to-redis-server/): Learn about Redis as an in-memory data structure server and its use cases.
3. [**Redis Explained on Architecture Notes**](https://architecturenotes.co/redis/): Understand how Redis improves application performance and its unique features.
4. [**Redis Overview by IBM**](https://www.ibm.com/topics/redis): Explore Redis as a key/value store, its caching capabilities, and more.
5. [**Getting to Know Redis**](https://redis.com/ebook/part-1-getting-started/chapter-1-getting-to-know-redis/): Dive into the basics of Redis, its high performance, and data model[3](https://www.ibm.com/topics/redis)[4](https://www.ionos.com/digitalguide/hosting/technical-matters/what-is-redis/)[5](https://redis.com/ebook/part-1-getting-started/chapter-1-getting-to-know-redis/).

Happy learning! 🚀