Certainly! [In a nutshell, **cloud computing** refers to accessing servers, software, and databases over the Internet, eliminating the need for managing physical servers or running applications on local machines1](https://www.cloudflare.com/learning/cloud/what-is-the-cloud/)[2](https://cloud.google.com/learn/what-is-cloud-computing)[3](https://www.ibm.com/topics/cloud-computing)[4](https://phoenixnap.com/blog/what-is-cloud-computing).

Here are **five free resources** where you can learn more about cloud computing:

1. [**Cloudflare Learning Center**](https://www.cloudflare.com/learning/cloud/what-is-the-cloud/): Understand cloud basics, explore different cloud models, and learn how the cloud works.
2. [**Google Cloud**](https://cloud.google.com/learn/what-is-cloud-computing): Dive into on-demand availability of computing resources and grasp the essentials of cloud computing.
3. [**IBM Cloud Computing**](https://www.ibm.com/topics/cloud-computing): Explore cloud resources, virtual servers, data storage, and more with pay-per-use pricing.
4. [**PhoenixNAP**](https://phoenixnap.com/blog/what-is-cloud-computing): Learn about cloud virtualization, scalability, hybrid cloud, DevOps, and automation.
5. [**Coursera Cloud Computing Courses**](https://www.coursera.org/collections/cloud-computing-for-beginners): Discover essential concepts like IaaS, PaaS, and SaaS, and explore different layers of cloud computing.

Feel free to explore these resources and enhance your understanding of cloud technology! 🌐☁️