Certainly! In a nutshell, an **IBM server** refers to a powerful physical or virtual infrastructure hosted remotely by a cloud service provider. It delivers applications, processes information, and provides data storage. [Some servers are created by dividing a single physical server into multiple virtual servers using virtualization software1](https://bing.com/search?q=IBM+server+learning+resources).

Here are **five free learning resources** where you can explore more about IBM servers and related topics:

1. **IBM Training Free Courses**: IBM offers curated free courses to start your learning journey. [Topics include cloud, AI, and more](https://bing.com/search?q=IBM+server+learning+resources)[Learn more](https://www.ibm.com/training/free)[2](https://www.ibm.com/remotelearning/tools-and-resources/ibm-resources/).
2. **Mainframe Training and Skills - IBM Z**: Access over 700 hours of self-paced learning content related to IBM Z mainframes. [Earn industry-recognized badges and certifications](https://bing.com/search?q=IBM+server+learning+resources)[3](https://www.ibm.com/z/resources/mainframe-skills).
3. **IBM Cloud Essentials Course**: Get ready for IBM Cloud certification with this free course. [Explore cloud services, deployment options, and more](https://bing.com/search?q=IBM+server+learning+resources)[4](https://www.ibm.com/blogs/ibm-training/get-ready-for-ibm-cloud-certification-with-new-free-ibm-cloud-essentials-course/).
4. **IBM Resources for Remote Learning**: Explore video learning modules and activities designed for dispersed groups to collaborate around human problems. [Great for virtual class settings](https://bing.com/search?q=IBM+server+learning+resources)[5](https://www.ibm.com/blogs/ibm-training/free-digital-learning/).
5. [**IBM Documentation**: Access official IBM documentation for various products, including IBM HTTP Server, WebSphere Application Server, and more](https://bing.com/search?q=IBM+server+learning+resources)[6](https://www.ibm.com/docs/en).

Feel free to explore these resources to enhance your knowledge about IBM servers! 🚀