Certainly! [In a nutshell, **DevOps** is the practice that combines software development and IT operations to accelerate the delivery of high-quality software by automating and integrating their efforts1](https://medium.com/javarevisited/10-free-online-courses-to-learn-devops-for-beginners-9feadb644f50). It aims to shorten the software development process while maintaining product quality.

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

1. [**IBM DevOps**](https://www.ibm.com/topics/devops): Explore IBM’s DevOps solution and learn about the principles and practices[1](https://medium.com/javarevisited/10-free-online-courses-to-learn-devops-for-beginners-9feadb644f50).
2. [**DevOps Crash Course**: This Udemy course covers Jenkins, Docker, Kubernetes, and Git](https://medium.com/javarevisited/10-free-online-courses-to-learn-devops-for-beginners-9feadb644f50)[2](https://dev.to/javinpaul/my-favorite-free-courses-to-learn-devops-in-2023-4h6m).
3. [**DevOps 101**: A free Udemy course for beginners, introducing essential DevOps concepts](https://medium.com/javarevisited/10-free-online-courses-to-learn-devops-for-beginners-9feadb644f50)[2](https://dev.to/javinpaul/my-favorite-free-courses-to-learn-devops-in-2023-4h6m).
4. [**Introduction to DevOps, Habits, and Practices**: A free course on FreeCodeCamp that covers DevOps tools and principles](https://medium.com/javarevisited/10-free-online-courses-to-learn-devops-for-beginners-9feadb644f50)[2](https://dev.to/javinpaul/my-favorite-free-courses-to-learn-devops-in-2023-4h6m).
5. [**DevOps Free Resources and Blogs**](https://www.simplilearn.com/resources/devops): Simplilearn offers free video tutorials, articles, practice tests, eBooks, and webinars to accelerate your DevOps learning[3](https://www.simplilearn.com/resources/devops).

Feel free to explore these resources and enhance your understanding of DevOps! 🚀