Certainly! **Amazon CodePipeline** is a continuous delivery service that models, visualizes, and automates the steps required to release software. [It allows you to configure different stages of a software release process and automates the continuous deployment of software changes1](https://docs.amazonaws.cn/en_us/codepipeline/latest/userguide/welcome.html).

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

1. [**AWS CodePipeline Documentation**](https://docs.aws.amazon.com/codepipeline/): This official documentation provides detailed information on setting up and using CodePipeline[2](https://docs.aws.amazon.com/codepipeline/).
2. [**AWS CodePipeline User Guide**](https://docs.aws.amazon.com/codepipeline/latest/userguide/welcome.html): Explore this user guide to learn about CodePipeline concepts, best practices, and tutorials[3](https://docs.aws.amazon.com/codepipeline/latest/userguide/welcome.html).
3. [**CodePipeline Tutorials**](https://docs.aws.amazon.com/codepipeline/latest/userguide/tutorials.html): Follow step-by-step tutorials to create pipelines using different sources (S3, CodeCommit, GitHub), deployment services, and more[4](https://docs.aws.amazon.com/codepipeline/latest/userguide/tutorials.html).
4. [**AWS CodePipeline Beginner’s Guide on Udemy**](https://www.udemy.com/course/aws-codepipeline-step-by-step/): This project-based course covers creating CodePipeline using AWS services like CodeCommit, CodeBuild, and CodeDeploy[5](https://www.udemy.com/course/aws-codepipeline-step-by-step/).
5. [**AWS CodePipeline Beginner’s Guide on Coursera**](https://www.coursera.org/projects/aws-codepipeline-beginner-guide): Learn to set up CodePipeline for automating deployments in this 2-hour course[6](https://www.coursera.org/projects/aws-codepipeline-beginner-guide).

Feel free to explore these resources to enhance your understanding of Amazon CodePipeline! 🚀👩‍💻