[**Argo CD** is a declarative, GitOps continuous delivery tool for Kubernetes that automates application deployment and lifecycle management by using Git repositories as the source of truth for defining the desired application state](https://codefresh.io/learn/argo-cd/) [1](https://codefresh.io/learn/argo-cd/)[2](https://www.redhat.com/en/topics/devops/what-is-argocd).

Here are **five reference links** where you can learn more about Argo CD:

1. [**Understanding Argo CD: Kubernetes GitOps Made Simple**](https://codefresh.io/learn/argo-cd/): This article provides an overview of Argo CD, its features, and how it simplifies Kubernetes deployments.
2. [**Red Hat’s Argo CD Overview**](https://www.redhat.com/en/topics/devops/what-is-argocd): Learn about Argo CD’s declarative continuous delivery approach and how it integrates with Kubernetes.
3. [**ArgoCD Tutorial for Beginners | GitOps CD for Kubernetes**](https://www.youtube.com/watch?v=MeU5_k9ssrs): A comprehensive video tutorial covering Argo CD installation, usage, and GitOps principles.
4. [**Argo CD Documentation**](https://argo-cd.readthedocs.io/): The official documentation provides detailed information on installation, configuration, and usage.
5. [**Argo CD GitHub Repository**](https://github.com/argoproj/argo-cd): Explore the source code, releases, and community contributions on GitHub.

Feel free to explore these resources to deepen your understanding of Argo CD! 🚀