Certainly! **Amazon Elastic Kubernetes Service (EKS)** is a fully managed Kubernetes service provided by Amazon Web Services (AWS). [It simplifies the deployment and management of containerized applications at scale](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [1](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/)[2](https://linguistics.stackexchange.com/questions/46243/is-x-the-written-form-for-the-speech-sound-%C9%9Bks-in-this-sentence).

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

1. **Getting Started with Amazon EKS**: This official AWS guide helps you set up and launch containers using EKS. [You’ll learn the basics and get hands-on experience](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [3](https://aws.amazon.com/eks/getting-started/).
2. **EKS Workshop**: The EKS Workshop offers practical exercises to learn about EKS features. [It covers topics like autoscaling, observability, security, and networking](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [4](https://www.eksworkshop.com/).
3. **Udemy Course - Learn Amazon EKS**: This course provides an in-depth review of EKS, from basics to advanced features. [It’s a great resource for understanding how to run Kubernetes on AWS](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [5](https://www.udemy.com/course/learn-amazon-eks/).
4. [**Udemy Course - MASTER Kubernetes with AWS EKS**: Learn fundamental concepts of containerization, create Kubernetes YAML files, and work with Elastic Container Registry (ECR) in this course](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [6](https://www.udemy.com/course/master-kubernetes-with-aws-elastic-kubernetes-services-eks/).
5. [**AWS EKS Documentation**: Explore the official AWS documentation for detailed information on EKS, including architecture, best practices, and use cases](https://www.sentinelone.com/cybersecurity-101/what-is-elastic-kubernetes-service-eks/) [7](https://docs.aws.amazon.com/eks/latest/userguide/getting-started.html).

Feel free to explore these resources to enhance your understanding of Amazon EKS! 🚀