


1. Workshop Introduction
- ▼ 2. Introduction to Kubernetes
 - ▼ Kubernetes (k8s) Basics
 - What is Kubernetes
 - Kubernetes Nodes
 - K8s Objects Overview
 - K8s Objects Detail (1/2)
 - K8s Objects Detail (2/2)
 - ▼ Kubernetes Architecture
 - Architectural Overview
 - Control Plane
 - Data Plane
 - Kubernetes Cluster Setup
 - ▼ Amazon EKS
 - EKS Cluster Creation Workflow
 - What happens when you create your EKS cluster
 - EKS Architecture for Control plane and Worker node communication
 - High Level
 - Amazon EKS!**
- ▶ 3. Start the Workshop
- ▶ 4. Terraform Primer (Optional)
- ▶ 5. Creating a private EKS Cluster with Terraform
- ▶ 6. Extra Activities (Optional)
- ▶ 7. Using Fargate (Optional)
- ▶ Conclusion
- ▶ Cleanup

Amazon EKS!

Stay tuned as we continue the journey with EKS in the next module!

Always ask questions! Feel free to ask them in person during this workshop, or any time on the official Kubernetes Slack channel accessible via <http://slack.k8s.io/> .

Previous

Next