

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

High Level

Once your EKS cluster is ready, you get an API endpoint and you'd use [Kubectl](#), community developed tool to interact with your cluster. [↗](#)

