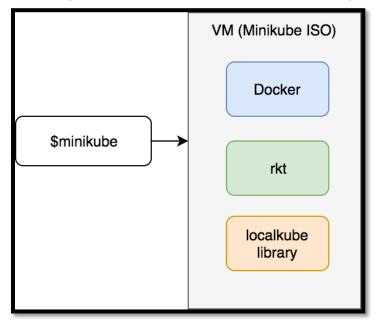
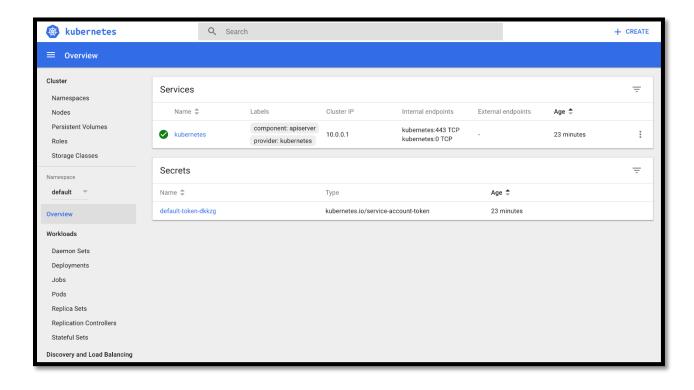
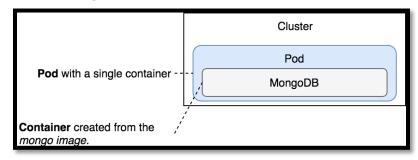
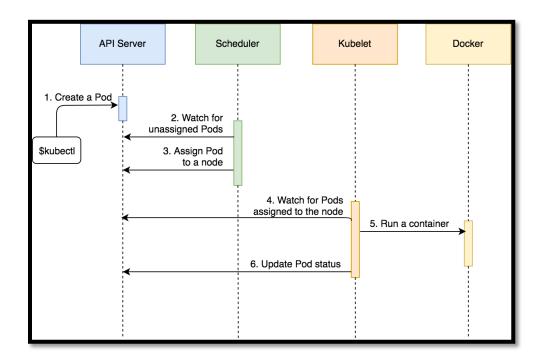
#### **Chapter 2: Running Kubernetes Cluster Locally**

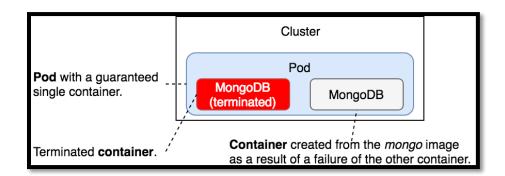


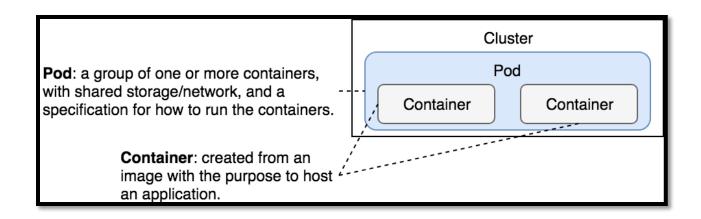


# **Chapter 3: Creating Pods**

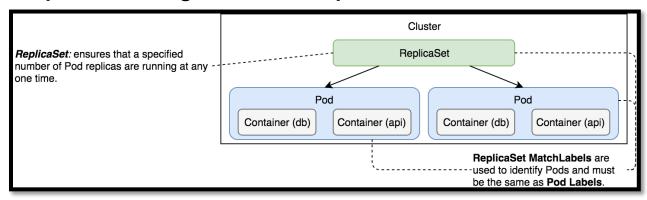


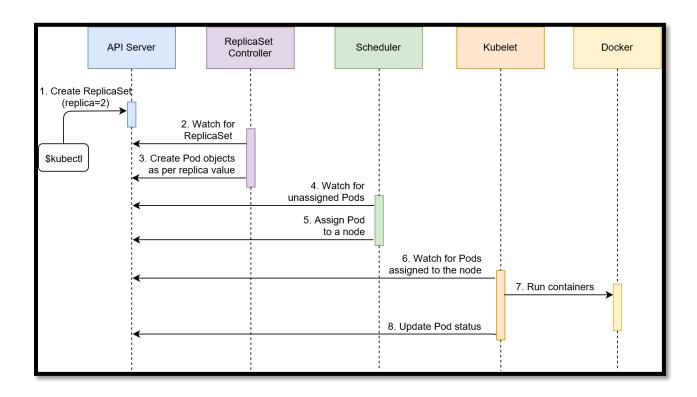


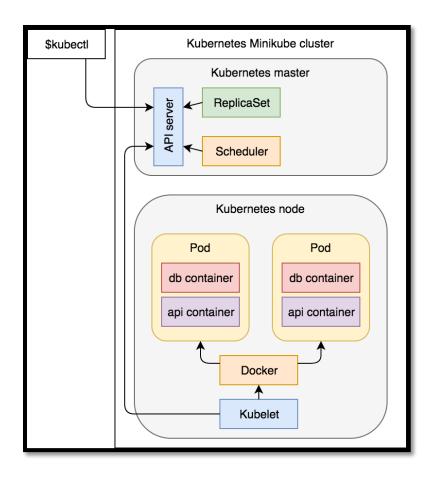


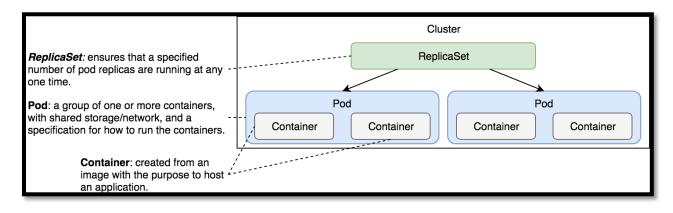


#### **Chapter 4: Scaling Pods With ReplicaSets**

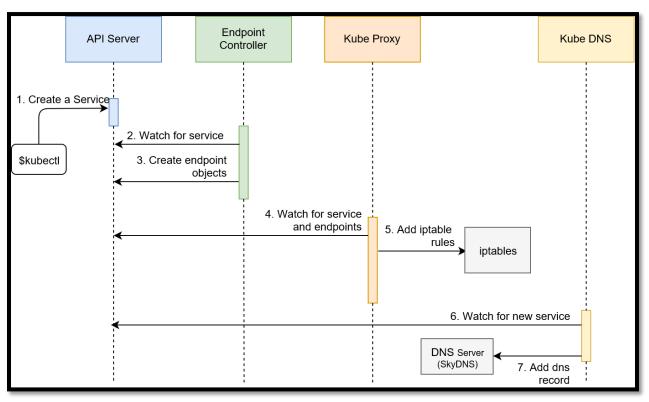


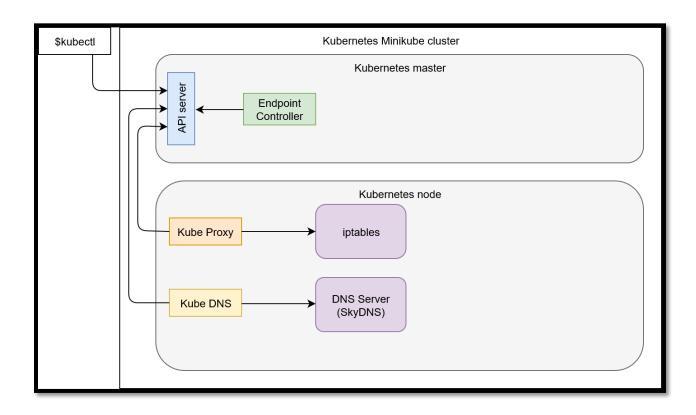


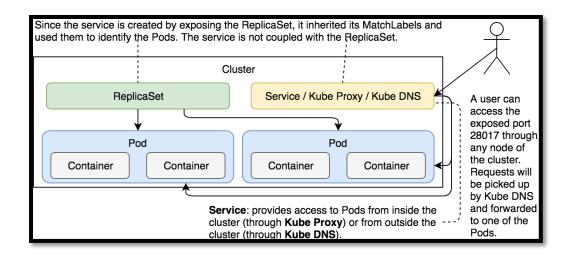


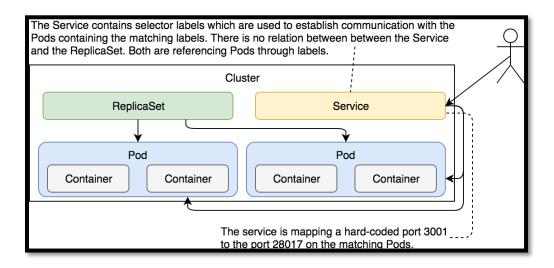


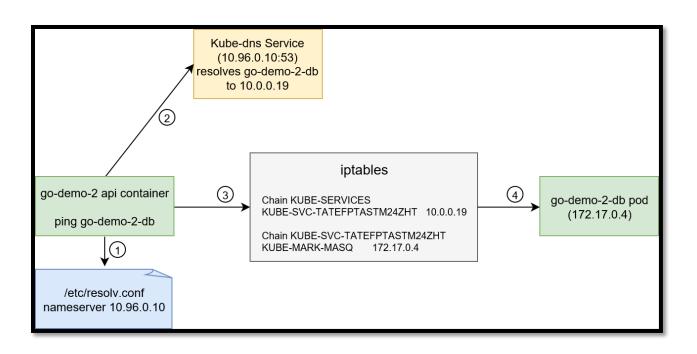
# **Chapter 5: Using Services to Enable Communication between Pods**



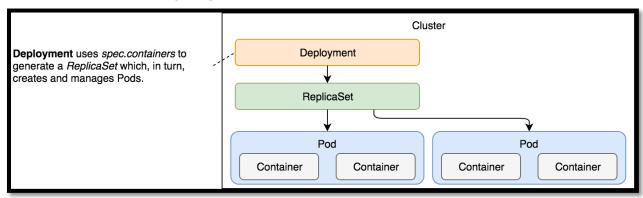


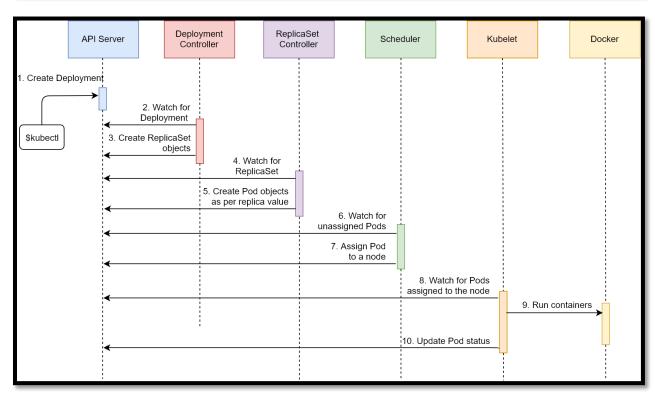


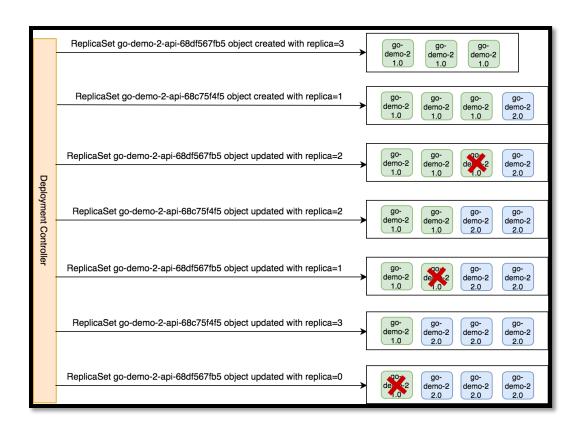


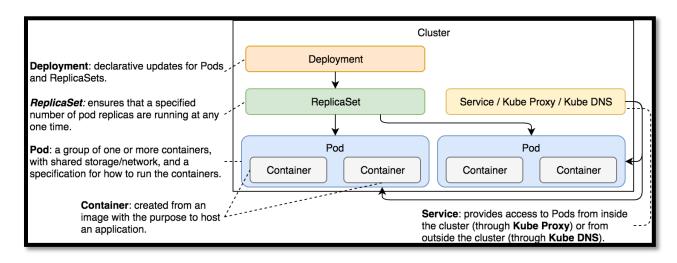


# **Chapter 6: Deploying Releases with Zero-Downtime**

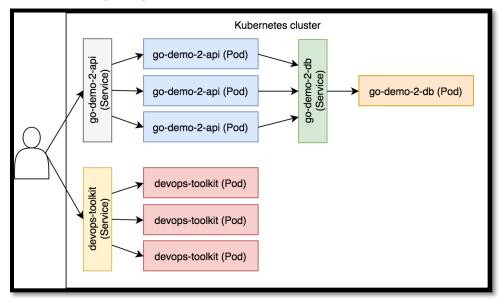


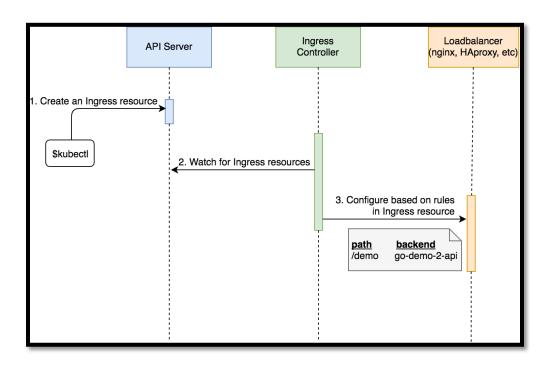


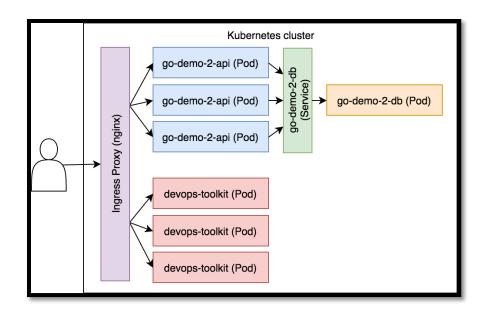


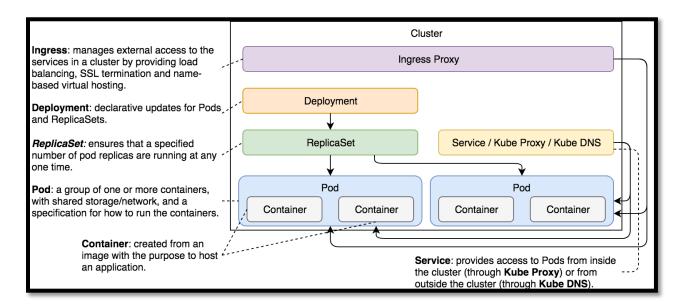


# **Chapter 7: Using Ingress to Forward Traffic**

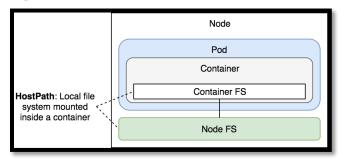




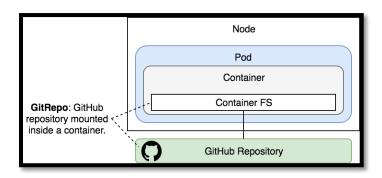


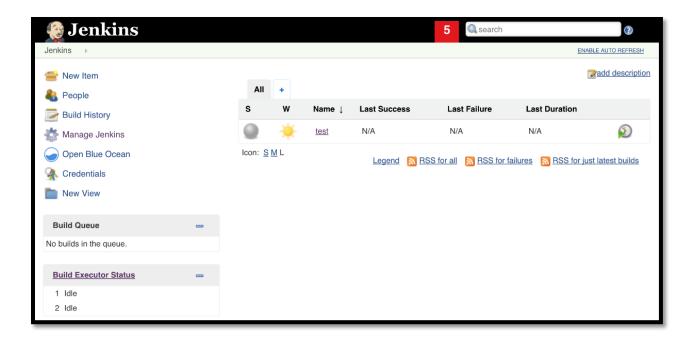


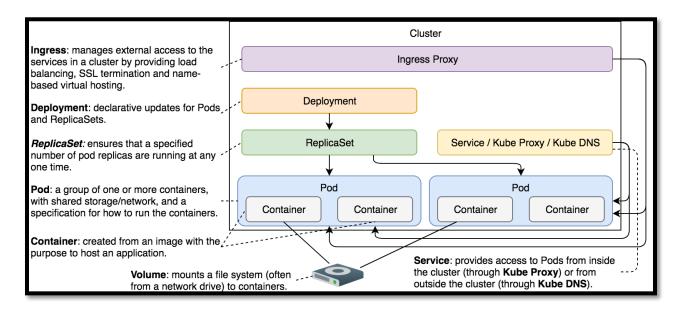
# **Chapter 8: Using Volumes to Access Host's File System**



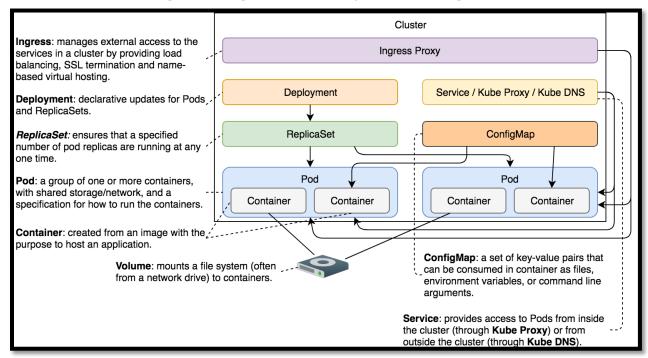




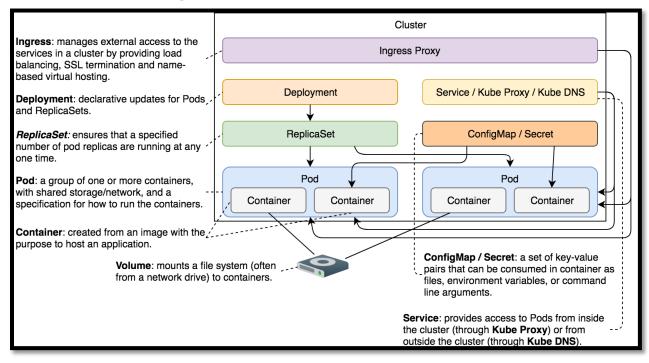




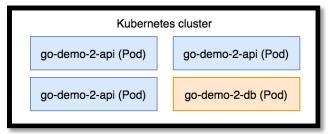
#### **Chapter 9: Using ConfigMaps to Inject Configuration Files**



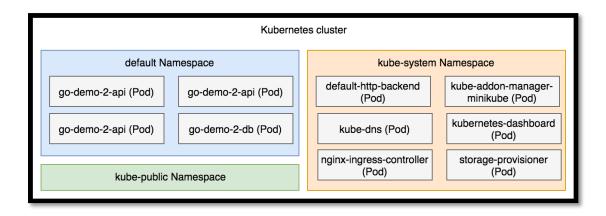
#### **Chapter 10: Using Secrets to Hide Confidential Information**

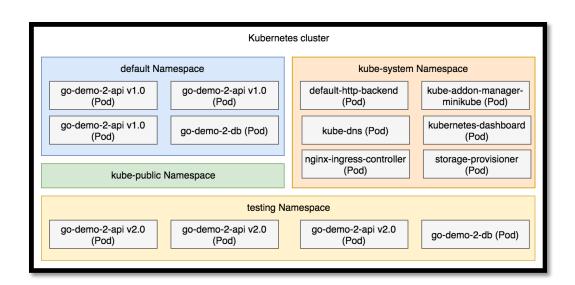


# **Chapter 11: Dividing a Cluster into Namespaces**

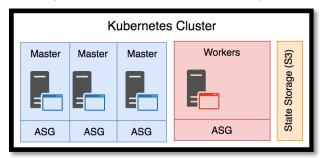


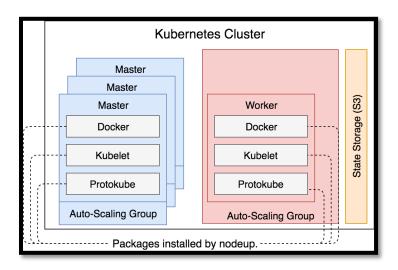
Kubernetes cluster				
	default Namespace			kube-public Namespace
9	go-demo-2-api (Pod)	go-demo-2-api (Pod)		
	go-demo-2-api (Pod)	go-demo-2-db (Pod)		kube-system Namespace

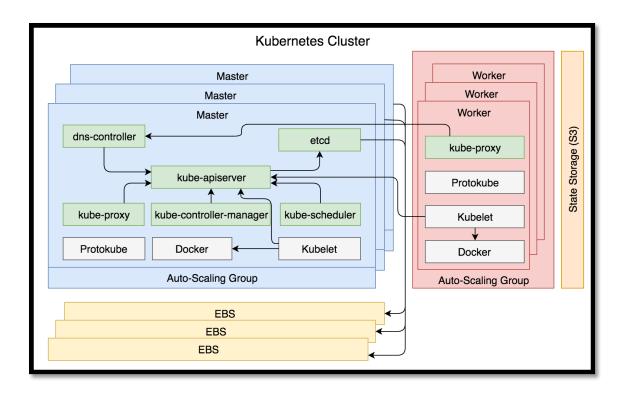


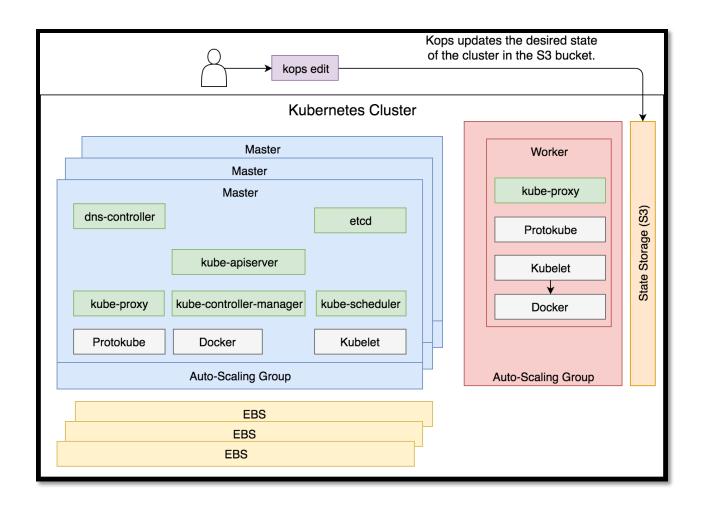


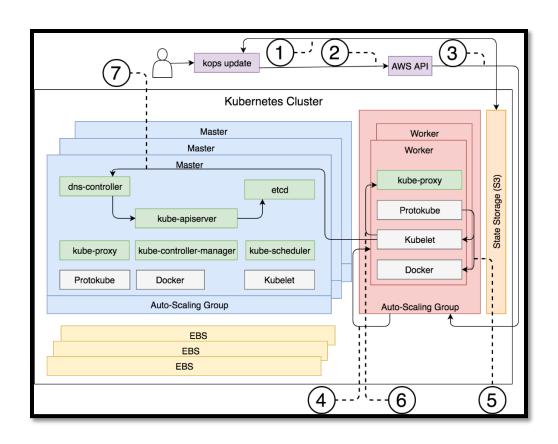
# **Chapter 14: Creating a Production-Ready Kubernetes Cluster**

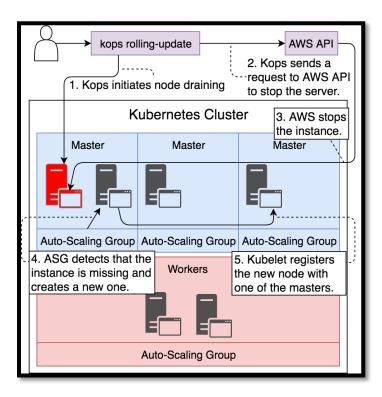


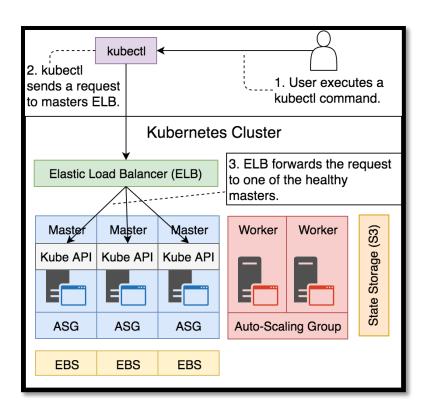


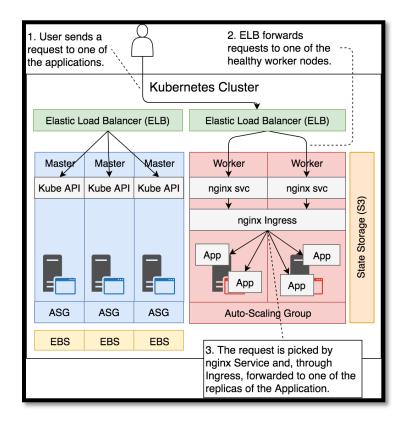


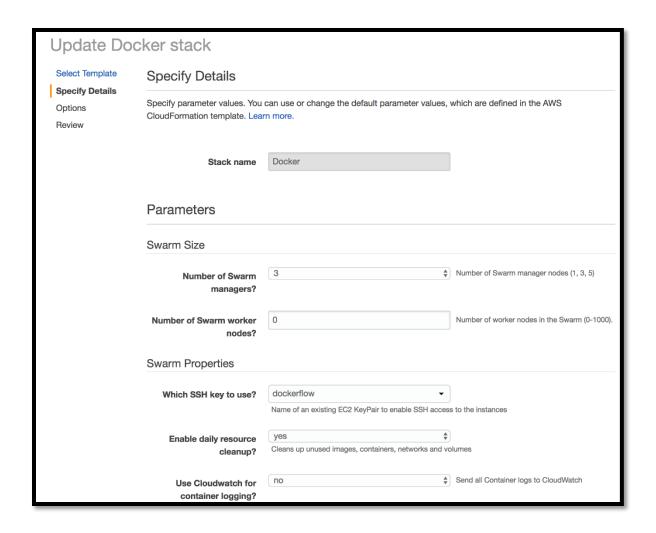












# **Chapter 15: Persisting State**

