

- Knowledge of **Kubernetes**, watch the dojo for Kubernetes project with the [IBM internal link](#) or [external link](#)
- Access to a Kubernetes cluster, either minikube or remote hosted
- Source code control and development with **git** and **github**, watch the presentation with the [IBM internal link](#) or [external link for git](#) and [external link for pull requests](#)
- Get familiar with **golang** language, watch the introduction dojo with the [IBM internal link](#) or [external link](#)
- (optional) Knowledge of **Istio** and **knative**
- If you have more time,
 - Read [Kubeflow document](#) to learn more about Kubeflow project
 - Browse through Kubeflow [community](#) github



- Access to a Kubernetes cluster
 - minimal spec: 8vcpu, 16gb ram and at least 50gb disk for docker registry
 - On IBM Kubernetes Service, provision the cluster with machine type b2c.4x16 and 2 worker nodes
- Follow Kubeflow [document](#) to have your cluster prepared
 - On IKS cluster, follow this [link](#) to install the IBM Cloud CLI and helm followed by setting up IBM Cloud Block Storage as the default storage class

