**[Control Plane Components](https://kubernetes.io/docs/concepts/overview/components/" \l "control-plane-components)**

* + [kube-apiserver](https://kubernetes.io/docs/concepts/overview/components/#kube-apiserver)
  + [etcd](https://kubernetes.io/docs/concepts/overview/components/#etcd)
  + [kube-scheduler](https://kubernetes.io/docs/concepts/overview/components/#kube-scheduler)
  + [kube-controller-manager](https://kubernetes.io/docs/concepts/overview/components/#kube-controller-manager)
  + [cloud-controller-manager](https://kubernetes.io/docs/concepts/overview/components/#cloud-controller-manager)

[**Node Components**](https://kubernetes.io/docs/concepts/overview/components/#node-components)

* + [kubelet](https://kubernetes.io/docs/concepts/overview/components/#kubelet)
  + [kube-proxy](https://kubernetes.io/docs/concepts/overview/components/#kube-proxy)
  + [Container runtime](https://kubernetes.io/docs/concepts/overview/components/#container-runtime)

[**Addons**](https://kubernetes.io/docs/concepts/overview/components/#addons)

* + [DNS](https://kubernetes.io/docs/concepts/overview/components/#dns)
  + [Web UI (Dashboard)](https://kubernetes.io/docs/concepts/overview/components/#web-ui-dashboard)
  + [Container Resource Monitoring](https://kubernetes.io/docs/concepts/overview/components/#container-resource-monitoring)
  + [Cluster-level Logging](https://kubernetes.io/docs/concepts/overview/components/#cluster-level-logging)
  + [Network Plugins](https://kubernetes.io/docs/concepts/overview/components/#network-plugins)