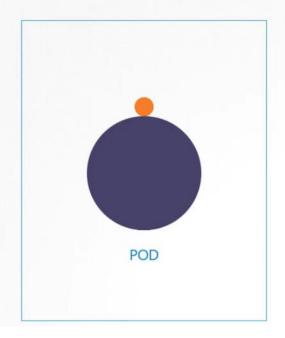
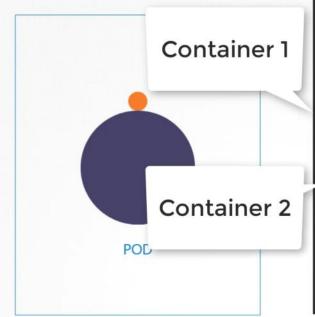


Create



pod-definition.yaml apiVersion: v1 kind: Pod metadata: name: simple-webapp labels: name: simple-webapp spec: containers: - name: simple-webapp image: simple-webapp ports: - containerPort: 8080

|Create

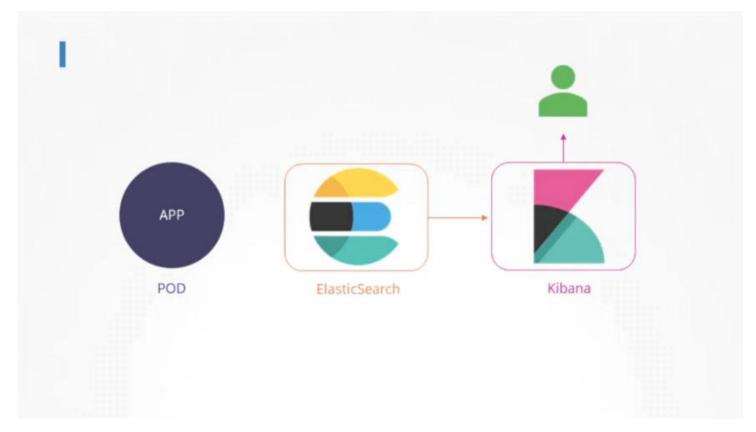


pod-definition.yaml apiVersion: v1

kind: Pod
metadata:
 name: simple-webapp
 labels:
 name: simple-webapp
spec:
 containers:
 - name: simple-webapp
 image: simple-webapp
 ports:

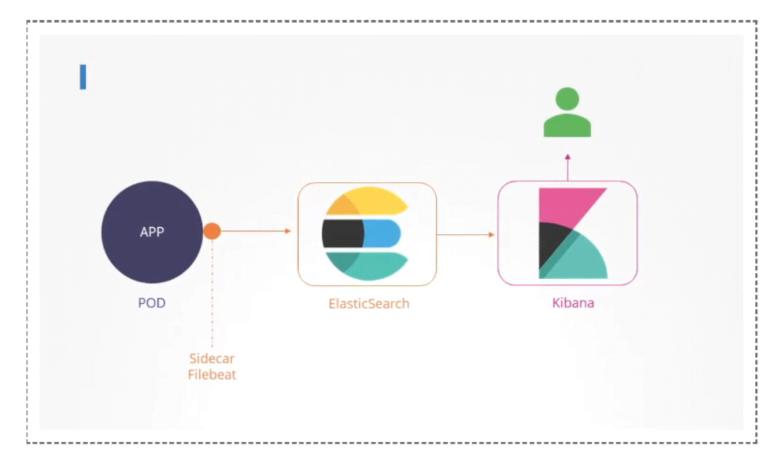
ports:
- containerPort: 8080

- name: log-agent
 image: log-agent



 ${\sf ElasticSearch} \ {\sf is} \ {\sf where} \ {\sf the} \ {\sf data} \ {\sf is} \ {\sf collected}. \ {\sf These} \ {\sf could} \ {\sf be} \ {\sf metrics}, {\sf logs}$

 $\label{lem:kibana} \mbox{Kibana is dashboard that administrator uses.}$



Multi-container PODs Design Patterns

There are 3 common patterns, when it comes to designing multicontainer PODs. The first and what we just saw with the logging service example is known as a side car pattern. The others are the adapter and the ambassador pattern.

But these fall under the CKAD curriculum and are not required for the CKA exam. So we will be discuss these in more detail in the CKAD course.

