

```
apiVersion: apps/v1beta1
kind: Deployment
metadata:
  labels:
    component: scheduler
    tier: control-plane
  name: network-aware-scheduler
  namespace: kube-system
spec:
  selector:
    matchLabels:
      component: scheduler
      tier: control-plane
  replicas: 1
  template:
    metadata:
      labels:
        component: scheduler
        tier: control-plane
        version: second
    spec:
      tolerations:
        - key: "function"
          operator: "Equal"
          value: "master"
          effect: "NoSchedule"
      serviceAccountName: network-aware-scheduler
      containers:
        - name: extender
          image: jpedro1992/network-aware-scheduler:0.0.3
          ports:
            - containerPort: 8100
        - name: network-aware-scheduler
          image: mirrorgooglecontainers/kube-scheduler:v1.12.3-beta.0
          command:
            - /usr/local/bin/kube-scheduler
            - --address=0.0.0.0
            - --leader-elect=false
            - --scheduler-name=network-aware-scheduler
            - --policy-configmap=network-aware-scheduler-config
            - --policy-configmap-namespace=kube-system
          livenessProbe:
            httpGet:
              path: /healthz
              port: 10251
            initialDelaySeconds: 15
          readinessProbe:
            httpGet:
              path: /healthz
              port: 10251
          resources:
            requests:
              cpu: '0.1'
          securityContext:
            privileged: false
            volumeMounts: []
      hostNetwork: false
      hostPID: false
```