

# Solutions

1. `kubectrl run superset --image=amancevice/superset --generator=run-pod/v1`
2. `kubectrl describe pod/superset`
3. `kubectrl get pods`
4. `kubectrl expose pod/superset --port 8088 --type NodePort`
- 5.

```
apiVersion: v1
kind: Service
metadata:
  name: superset
spec:
  selector:
    name: superset
  type: NodePort
  ports:
    - name: foo # Actually, no port is needed.
      port: 8088
      targetPort: 8088
---
apiVersion: v1
kind: Pod
metadata:
  name: superset
  labels:
    name: superset
spec:
  containers:
    - image: amancevice/superset
      name: superset
```

6. `kubectrl run airflow --image=puckel/docker-airflow --generator=run-pod/v1`
7. `kubectrl expose pod/airflow --port 8080 --type NodePort`