

Kubectl describe services

```
root@ip-172-31-20-247:/home/ubuntu/cd0354-monolith-to-microservices-project/configurations#  
kubectl describe services
```

```
Name:      backend-feed  
Namespace:  default  
Labels:     app=backend-feed  
Annotations: <none>  
Selector:   app=backend-feed  
Type:       ClusterIP  
IP Family Policy: SingleStack  
IP Families:  IPv4  
IP:          10.100.27.80  
IPs:         10.100.27.80  
Port:        8080 8080/TCP  
TargetPort:  8080/TCP  
Endpoints:   172.31.13.52:8080,172.31.87.30:8080  
Session Affinity: None  
Events:      <none>
```

```
Name:      backend-user  
Namespace:  default  
Labels:     app=backend-user  
Annotations: <none>  
Selector:   app=backend-user  
Type:       ClusterIP  
IP Family Policy: SingleStack  
IP Families:  IPv4  
IP:          10.100.117.118
```

IPs: 10.100.117.118
Port: 8080 8080/TCP
TargetPort: 8080/TCP
Endpoints: 172.31.0.141:8080,172.31.80.123:8080
Session Affinity: None
Events: <none>

Name: kubernetes
Namespace: default
Labels: component=apiserver
provider=kubernetes

Annotations: <none>
Selector: <none>
Type: ClusterIP
IP Family Policy: SingleStack

IP Families: IPv4
IP: 10.100.0.1
IPs: 10.100.0.1
Port: https 443/TCP
TargetPort: 443/TCP
Endpoints: 172.31.6.29:443,172.31.92.209:443
Session Affinity: None
Events: <none>

Name: publicfrontend
Namespace: default
Labels: app=udagram-frontend

Annotations: <none>
Selector: app=udagram-frontend
Type: LoadBalancer
IP Family Policy: SingleStack
IP Families: IPv4
IP: 10.100.220.185
IPs: 10.100.220.185
LoadBalancer Ingress: aa58ad33e87d8478ca344b5b5e90b67b-906950275.us-east-1.elb.amazonaws.com
Port: <unset> 80/TCP
TargetPort: 80/TCP
NodePort: <unset> 30505/TCP
Endpoints: 172.31.82.145:80
Session Affinity: None
External Traffic Policy: Cluster
Events: <none>

Name: publicreverseproxy
Namespace: default
Labels: app=udagram-reverseproxy
service=udagram-reverseproxy
Annotations: <none>
Selector: app=udagram-reverseproxy
Type: LoadBalancer
IP Family Policy: SingleStack
IP Families: IPv4
IP: 10.100.100.148
IPs: 10.100.100.148

LoadBalancer Ingress: a1247dd9784c64b1bae65f6397aa7906-809473091.us-east-1.elb.amazonaws.com

Port: <unset> 8080/TCP

TargetPort: 8080/TCP

NodePort: <unset> 30010/TCP

Endpoints: 172.31.14.42:8080

Session Affinity: None

External Traffic Policy: Cluster

Events: <none>

Name: udagram-frontend

Namespace: default

Labels: app=udagram-frontend

Annotations: <none>

Selector: service=udagram-frontend

Type: ClusterIP

IP Family Policy: SingleStack

IP Families: IPv4

IP: 10.100.29.140

IPs: 10.100.29.140

Port: 8100 8100/TCP

TargetPort: 80/TCP

Endpoints: <none>

Session Affinity: None

Events: <none>

Name: udagram-reverseproxy

Namespace: default

Labels: app=udagram-reverseproxy

Annotations: <none>

Selector: app=udagram-reverseproxy

Type: ClusterIP

IP Family Policy: SingleStack

IP Families: IPv4

IP: 10.100.208.149

IPs: 10.100.208.149

Port: 8080 8080/TCP

TargetPort: 8080/TCP

Endpoints: 172.31.14.42:8080

Session Affinity: None

Events: <none>

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