

```
PC@DESKTOP-26A9125 MINGW64 ~/project3/udagram-image-fitering-microservice-project3/udagram-deployment-and-service-config-files (main)
```

```
$ 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:            10.100.224.120
IPs:           10.100.224.120
Port:          <unset> 8080/TCP
TargetPort:    8080/TCP
Endpoints:     192.168.12.207:8080,192.168.16.166:8080,192.168.31.200:8080
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:            10.100.29.90
IPs:           10.100.29.90
Port:          <unset> 8080/TCP
TargetPort:    8080/TCP
Endpoints:     192.168.20.145:8080,192.168.61.3:8080
Session Affinity: None
Events:        <none>
```

```
Name:          frontend
Namespace:     default
Labels:        <none>
Annotations:    <none>
Selector:      app=frontend
Type:          ClusterIP
IP Family Policy: SingleStack
IP Families:   IPv4
IP:            10.100.6.142
IPs:           10.100.6.142
Port:          <unset> 8100/TCP
TargetPort:    80/TCP
Endpoints:     192.168.31.62:80,192.168.38.9:80,192.168.51.201:80
Session Affinity: None
Events:        <none>
```

```
Name:          kubernetess
Namespace:     default
Labels:        component=apiserver
               provider=kubernetess
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:     192.168.145.177:443,192.168.98.233:443
Session Affinity: None
Events:        <none>
```

```
Name:                publicfrontend
Namespace:           default
Labels:              app=frontend
Annotations:         <none>
Selector:            app=frontend
Type:                LoadBalancer
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.13.76
IPs:                 10.100.13.76
LoadBalancer Ingress: a79b8d514e48f452f9cf6d04dc783a33-1278662843.us-east-2.elb.amazonaws.com
Port:                <unset> 80/TCP
TargetPort:          80/TCP
NodePort:            <unset> 32079/TCP
Endpoints:           192.168.31.62:80,192.168.38.9:80,192.168.51.201:80
Session Affinity:    None
External Traffic Policy: Cluster
Events:              <none>
```

```
Name:                publicreverseproxy
Namespace:           default
Labels:              app=frontend
Annotations:         <none>
Selector:            app=frontend
Type:                LoadBalancer
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.88.8
IPs:                 10.100.88.8
LoadBalancer Ingress: ae5f9d9426f1b4e8aad011527986cd41-468788806.us-east-2.elb.amazonaws.com
Port:                <unset> 80/TCP
TargetPort:          80/TCP
NodePort:            <unset> 32031/TCP
Endpoints:           192.168.31.62:80,192.168.38.9:80,192.168.51.201:80
Session Affinity:    None
External Traffic Policy: Cluster
Events:              <none>
```

```
Name:                reverseproxy
Namespace:           default
Labels:              app=reverseproxy
Annotations:         <none>
Selector:            app=reverseproxy
Type:                ClusterIP
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.214.20
IPs:                 10.100.214.20
Port:                <unset> 8080/TCP
TargetPort:          8080/TCP
Endpoints:           192.168.18.241:8080,192.168.42.237:8080,192.168.53.141:8080
Session Affinity:    None
Events:              <none>
```