


```
> kubectl apply -f ratelimiting/0-memquota.yaml  
memquota "handler" created
```

```
~/projects/istio-demo ( master ✓ )
```

```
> kubectl apply -f ratelimiting/1-quota.yaml  
quota "requestcount" created
```

```
~/projects/istio-demo ( master ✓ )
```

```
> kubectl apply -f ratelimiting/2-quotaspec.yaml  
quotaspec "request-count" created
```

```
~/projects/istio-demo ( master ✓ )
```

```
> kubectl apply -f ratelimiting/3-quotaspecbinding.yaml
```

```
> kubectl apply -f ratelimiting/0-memquota.yaml  
memquota "handler" created
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```
~/projects/istio-demo ( master ✓ )
```

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> kubectl apply -f ratelimiting/1-quota.yaml  
quota "requestcount" created
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```
~/projects/istio-demo ( master ✓ )
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> kubectl apply -f ratelimiting/2-quotaspec.yaml  
quotaspec "request-count" created
```

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~/projects/istio-demo ( master ✓ )
```

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> kubectl apply -f ratelimiting/3-quotaspecbinding.yaml
```



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> kubectl apply -f ratelimiting/0-memquota.yaml  
memquota "handler" created
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~/projects/istio-demo ( master ✓ )
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```
> kubectl apply -f ratelimiting/1-quota.yaml  
quota "requestcount" created
```

```
~/projects/istio-demo ( master ✓ )
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```
> kubectl apply -f ratelimiting/2-quotaspec.yaml  
quotaspec "request-count" created
```

```
~/projects/istio-demo ( master ✓ )
```

```
> kubectl apply -f ratelimiting/3-quotaspecbinding.yaml
```

```
apiVersion: config.istio.io/v1alpha2
kind: rule
metadata:
  name: quota
  namespace: istio-system
spec:
  actions:
  - handler: handler.memquota
    instances:
    - requestcount.quota
```