

# Ceilometer and Neutron LBaaS



```
ceilometer alarm-threshold-create --name lb_conn_rate_hi \  
--description 'lb connection rate is too high' --severity critical --enabled True \  
--meter-name network.services.lb.total.connections.rate \  
--period 60 --evaluation-periods 3 --statistic avg --comparison-operator gt --threshold 2.0 \  
--repeat-actions True
```

ceilometer alarm-list

Alarm ID	Name	State	Severity	Enabled	Continuous	Alarm condition
uuid	lb_conn_rate_hi	ok	critical	True	True	network.services.lb.total.connections.rate > 2.0 during 3 x 60s

