



#### N9K-1 Running Configuration:

```
N9K-1# conf t
Enter configuration commands, one per line. End with CNTL/Z.
N9K-1(config)# ip access-list ICMP
N9K-1(config-acl)# permit icmp any any
N9K-1(config-acl)# class-map type control-plane ICMP
N9K-1(config-cmap)# match access-group name ICMP
N9K-1(config-cmap)# policy-map type control-plane My-CoPP
N9K-1(config-pmap)# class ICMP
N9K-1(config-pmap-c)# police 1
N9K-1(config-pmap-c)# control-plane
N9K-1(config-cp)# service-policy input My-CoPP
This operation can cause disruption of control traffic. Proceed (y/n)? [no] y
N9K-1(config-cp)# end
```

#### N9K-1 Verification:

```
N9K-1# ping 172.16.100.101 count unlimited
64 bytes from 172.16.100.101: icmp_seq=287 ttl=63 time=0.519 ms
Request 288 timed out
```

```
N9K-1# show policy-map interface control-plane
Control Plane
```

```
Service-policy input: My-CoPP
```

```
class-map ICMP (match-any)
 match access-group name ICMP
 police cir 1 bps , bc 32000 bytes
 module 1 :
   transmitted 64350 bytes;
   dropped 1950 bytes;
```

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