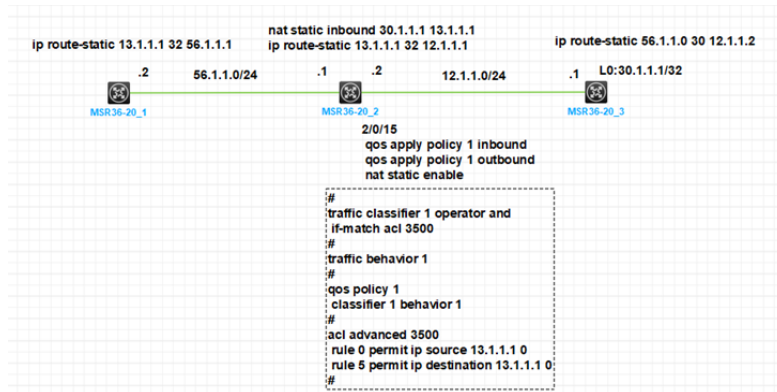


如何实现接口出方向流量先做QOS还是NAT inbound

QoS NAT ChandlerBing 2024-01-19 发表

组网及说明

Qos更靠近cpu, 因此出方向是先qos再nat inbound



配置步骤

```
[SR8804X-1]PING -C 10000 -A 30.1.1.1 56.1.1.1
```

```
[SR6608]DIS QOS policy interface G2/0/15
```

```
Interface: GigabitEthernet2/0/15
```

```
Direction: Inbound
```

```
Policy: 1
```

```
Classifier: 1
```

```
Matched : 651 (Packets) 63798 (Bytes)
```

```
5-minute statistics:
```

```
Forwarded: 0/0 (pps/bps)
```

```
Dropped : 0/0 (pps/bps)
```

```
Operator: AND
```

```
Rule(s) :
```

```
If-match acl 3500
```

```
Behavior: 1
```

```
-none-
```

```
Interface: GigabitEthernet2/0/15
```

```
Direction: Outbound
```

```
Policy: 1
```

```
Classifier: 1
```

```
Matched : 651 (Packets) 63798 (Bytes)
```

```
5-minute statistics:
```

```
Forwarded: 0/0 (pps/bps)
```

```
Dropped : 0/0 (pps/bps)
```

```
Operator: AND
```

```
Rule(s) :
```

```
If-match acl 3500
```

```
Behavior: 1
```

```
-none-
```

修改acl

```
#
```

```
acl advanced 3500
```

```
rule 0 permit ip source 13.1.1.1 0
```

```
rule 5 permit ip destination 13.1.1.1 0
```

```
#
```

```
<SR6608>reset counters interface
```

```
<SR6608>DIS QOS policy interface G2/0/15
```

```
Interface: GigabitEthernet2/0/15
```

```
Direction: Inbound
```

```
Policy: 1
```

Classifier: 1
Matched : 0 (Packets) 0 (Bytes)
5-minute statistics:
Forwarded: 0/0 (pps/bps)
Dropped : 0/0 (pps/bps)
Operator: AND
Rule(s) :
If-match acl 3500
Behavior: 1
-none-

Interface: GigabitEthernet2/0/15

Direction: Outbound

Policy: 1

Classifier: 1
Matched : 0 (Packets) 0 (Bytes)
5-minute statistics:
Forwarded: 0/0 (pps/bps)
Dropped : 0/0 (pps/bps)
Operator: AND
Rule(s) :
If-match acl 3500
Behavior: 1
-none-