

Disabling Hierarchical Bandwidth Adjustment for Subscriber Interfaces with Reverse-OIF Mapping

You can disable hierarchical bandwidth adjustment for all subscriber interfaces with reverse OIF mapping enabled on a specified multicast interface. Reverse OIF mapping is used to determine the subscriber VLAN interface and the multicast traffic bandwidth on the interface.

To disable hierarchical bandwidth adjustment:

1. Specify that you want to access the subscriber interfaces with reverse-OIF mapping enabled.

```
[edit routing-instances routing-instance routing-options multicast interface  
  interface-name]  
user@host#edit reverse-oif-mapping
```

2. Disable hierarchical bandwidth adjustment for all subscriber interfaces on the interface.

```
user@host# set no-qos-adjust
```

- Related Topics**
- Hierarchical CoS Shaping-Rate Adjustments Overview
 - Managing Subscriber Overcommitment

