

Applying CoS to an Interface in a Dynamic Profile

After you configure the CoS parameters in a dynamic profile, you apply them to an interface. The output-traffic control profile enables you to provide traffic scheduling to the interface.

To apply CoS attributes to an interface in a dynamic profile:

1. Specify that you want to apply CoS attributes to an interface in the dynamic profile.

```
user@host# edit dynamic-profiles business-data class-of-service
```

2. Configure the interface name and logical interface using a variable, and apply the output-traffic control profile to the interface.

Reference the name of the traffic-control profile that contains the scheduling properties that you want to use.

```
[edit dynamic-profiles business-data class-of-service interfaces]
```

```
user@host# set interfaces $junos-interface-ifd-name unit  
$junos-underlying-interface-unit output-traffic-control-profile data-tcp
```

- Related Topics**
- [Configuring Static Scheduling and Queuing in a Dynamic Profile for Subscriber Access](#)
 - [CoS for Subscriber Access Overview](#)

