

Example: Configuring IEEE 802.1p BA Classifier on 10-port 10-Gigabit Oversubscribed Ethernet PICs

To configure an IEEE 802.1p behavior aggregate (BA) classifier on the 10-port 10-Gigabit Oversubscribed Ethernet (OSE) PICs, include the following statements at the [edit class-of-service] hierarchy level:

```
[edit class-of-service classifiers]
ieee-802.1 classifier-name {
  forwarding-class fc-nc2 {
    loss-priority low code-points [111];
  }
  forwarding-class fc-nc1 {
    loss-priority low code-points [110];
  }
  forwarding-class fc-af12 {
    loss-priority low code-points [101];
  }
  forwarding-class fc-af11 {
    loss-priority low code-points [100];
  }
  forwarding-class fc-ef1 {
    loss-priority low code-points [011];
  }
  forwarding-class fc-ef {
    loss-priority low code-points [010];
  }
  forwarding-class fc-be1 {
    loss-priority low code-points [001];
  }
  forwarding-class fc-be {
    loss-priority low code-points [000];
  }
}
[edit class-of-service interfaces xe-0/1/2 unit 0]
classifiers {
  ieee-802.1 classifier-name;
}
```



NOTE: The 10-port 10-Gigabit OSE PICs do not support queuing at the logical interface level. However, the classifiers can be configured to the individual logical interfaces. The same classifier can be configured to the multiple logical interfaces.
