

Default IP Precedence Classifier (ipprec-default)

There are two separate tables for default IP precedence classification. All logical interfaces are implicitly assigned the `ipprec-compatibility` classifier by default, as described in Default IP Precedence Classifier (ipprec-compatibility).

The other default IP precedence classifier (called `ipprec-default`) overrides the `ipprec-compatibility` classifier when you explicitly associate it with a logical interface. To do this, include the `default` statement at the [edit class-of-service interfaces *interface-name* unit *logical-unit-number* classifiers inet-precedence] hierarchy level:

```
[edit class-of-service interfaces interface-name unit logical-unit-number classifiers
  inet-precedence]
  default;
```

Table 1 shows the forwarding class and PLP that are assigned to the IP precedence CoS bits when you apply the default IP precedence classifier.

Table 1: Default IP Precedence (ipprec-default) Classifier

Code Point	Forwarding Class	PLP
000	best-effort	low
001	assured-forwarding	low
010	best-effort	low
011	best-effort	low
100	best-effort	low
101	expedited-forwarding	low
110	network-control	low
111	network-control	high