

Configuring IP Demux Prefixes

You configure demux prefixes for use by the underlying interface. The demux prefixes can represent individual hosts or networks. For a given demux interface unit, you can configure either demux source or demux destination prefixes but not both. You can choose not to configure a demux source or demux destination prefix. This type of configuration results in a transmit-only interface.

To configure IP demux prefixes, include the [\[Unresolved xref\]](#) (demux interface) statement or the [\[Unresolved xref\]](#) (demux interface) statement:

```
interfaces {
  demux0 {
    unit logical-unit-number {
      family family;
      \[Unresolved xref\] {
        destination-prefix;
      }
    }
    family family;
    \[Unresolved xref\] {
      source-prefix;
    }
  }
}
```

You can include these statements at the following hierarchy levels:

- [edit]
- [edit logical-systems *logical-system-name*]
- [edit logical-systems *logical-system-name* routing-instances *routing-instance-name*]

