

Specifying the Demux Underlying Interface

You must specify an underlying interface for the demux interfaces to use. The underlying interface must reside on the same logical system as the demux interface.

To specify the logical underlying interface, include the `underlying-interface` statement:

```
interfaces {
  demux0 {
    unit logical-unit-number {
      demux-options {
        underlying-interface interface-name;
      }
    }
  }
}
```

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*]

