

Configuring Fractional T1 Time Slots

By default, all the time slots on a T1 interface are used. To configure the number of time slots allocated to a fractional T1 interface, include the **timeslots** statement at the [edit interfaces *interface-name* t1-options] hierarchy level:

```
[edit interfaces interface-name t1-options]
timeslots time-slot-range;
```

For T1 interfaces, the time-slot range is from 1 through 24. There are 24 time slots on a T1 interface. You can designate any combination of time slots. To configure ranges, use hyphens. To configure discontinuous time slots, use commas. Do not include spaces.

Example: Configuring Fractional T1 Time Slots

| | |
|---|--|
| Use Time Slots 1 Through 10 | [edit interfaces <i>interface-name</i> t1-options] timeslots 1-10; |
| Use Time Slots 1 Through 5, 10, and 24 | [edit interfaces <i>interface-name</i> t1-options] timeslots 1-5,10,24; |
| Use the First Four Odd-Numbered Time Slots | [edit interfaces <i>interface-name</i> t1-options] timeslots 1,3,5,7; |

