

timeslots

Syntax `timeslots time-slot-range;`

Hierarchy Level `[edit interface e1-fpc/pic/port],`
`[edit interface t1-fpc/pic/port],`
`[edit interfaces interface-name e1-options],`
`[edit interfaces interface-name partition partition-number],`
`[edit interfaces interface-name t1-options]`

Release Information Statement introduced before JUNOS Release 7.4.

Description For E1 and T1 interfaces, allocate the specific time slots by number.



NOTE: When configuring E1 interfaces on the 10-port Channelized E1/T1 IQE PIC, `timeslots` must be set at the `[edit interface e1-fpc/pic/port]` hierarchy level.

When configuring T1 interfaces on the 10-port Channelized E1/T1 IQE PIC, `timeslots` must be set at the `[edit interface t1-fpc/pic/port]` hierarchy level.

Options `time-slot-range`—Actual time slot numbers allocated:

Range:

Ranges vary by interface type and configuration option as follows:

- 1 through 24 for T1 interfaces (0 is reserved)
 - 1 through 31 for 4-port E1 PICs (0 is reserved)
 - 1 through 31 for NxDS0 interfaces (0 is reserved)
 - 2 through 32 for 10-port Channelized E1 and 10-port Channelized E1 IQ PICs (1 is reserved)
 - 2 through 32 for the setting under `e1-options` with IQE PICs (1 is reserved) (when creating fractional E1)
 - 1 through 31 for the setting under `partition` with IQE PICs (0 is reserved) (when creating NxDS0)
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NOTE: When creating fractional E1 interfaces only, if you connect a 4-port E1 PIC interface to a device that uses time slot numbering from 2 through 32, you must subtract 1 from the configured number of time slots.

Usage Guidelines See Configuring Channelized E1 IQ and IQE Interfaces, Configuring Channelized T3 IQ Interfaces, Configuring Fractional E1 Time Slots, Configuring Fractional T1 Time Slots, and configuring Configuring a Channelized T1/E1 Interface to Drop and Insert Time Slots.

Required Privilege Level interface—To view this statement in the configuration.
 interface-control—To add this statement to the configuration.