

partition

Syntax	<code>partition <i>partition-number</i> oc-slice <i>oc-slice-range</i> interface-type <i>type</i> timeslots <i>time-slot-range</i>;</code>
Hierarchy Level	[edit interfaces <i>interface-name</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For IQ interfaces and J-series interfaces on the Dual-Port Channelized E1 and T1 PIM, configure the channelized interface partition. The partition number is correlated with the channel number. Partition and channel numbering on IQ interfaces begins with :1, not :0.
Default	If you omit this statement, the channelized PIC or PIM is not partitioned, and no data channels are configured.
Options	<p><i>partition-number</i>—Sublevel interface partition index.</p> <p>Ranges:</p> <ul style="list-style-type: none">■ 1 through 4 for an OC3 interface on a channelized OC12 IQ interface.■ 1 through 12 for a T3 interface on a channelized OC12 IQ interface.■ 1 through 4 for a T3 interface on a channelized T3 IQ interface.■ 1 through 28 for a T1 IQ interface on a channelized OC12 IQ or channelized T3 IQ interface.■ 1 through 10 for an E1 interface on a channelized E1 IQ interface.■ 1 through 30 on a channelized E1 interface.■ 1 through 23 on a channelized T1 interface.■ 1 through 24 for NxDS0 interfaces on either channelized OC12 IQ or channelized DS3 IQ interfaces.■ 0 through 31 (with 0 reserved for framing) for NxDS0 interfaces on channelized E1 IQ interfaces. <p>The remaining statements are explained separately.</p>
Usage Guidelines	See [Unresolved xref] , [Unresolved xref] , and [Unresolved xref] .
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	[Unresolved xref]

