

oc-slice

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| Syntax | oc-slice <i>oc-slice-range</i> ; |
| Hierarchy Level | [edit interfaces <i>interface-name</i> partition <i>partition-number</i>] |
| Release Information | Statement introduced before JUNOS Release 7.4. |
| Description | For channelized OC12 IQ interfaces only, configure the range of SONET/SDH slices. |
| Default | If you do not include either this statement or the no-partition statement, the Channelized OC12 IQ PICs not partitioned, and no data channels are configured. |
| Options | <p>oc-slice-range—Range of SONET/SDH slices. OC3 interfaces must occupy three consecutive OC slices per interface, in the form 1–3, 4–6, 7–9, or 10–12. The T3, T1, and DS0 interface types each occupy one OC slice per interface.</p> <p>Range: For OC3 interfaces, 1–3, 4–6, 7–9, or 10–12; for SONET/SDH and T3 interfaces, 1–12.</p> <p>The remaining statement is explained separately.</p> |
| Usage Guidelines | See [Unresolved xref] . |
| Required Privilege Level | interface—To view this statement in the configuration. interface-control—To add this statement to the configuration. |

