

## ip vrrp icr-partition group

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<b>Syntax</b>	ip vrrp <i>vrid</i> icr-partition group <i>partitionGroupingType</i>
<b>Release Information</b>	Command introduced in JUNOS Release 10.3.0.
<b>Description</b>	Configures the ICR partition to use either S-VLAN-based grouping or VLAN-based grouping for subscribers. If you specify VLAN as the grouping type or partition type, the ICR partition consists of single-tagged VLAN-based subinterfaces. By default, the ICR partition uses S-VLAN-based grouping. There is no <b>no</b> version.
<b>Options</b>	<ul style="list-style-type: none"><li>■ <i>vrid</i>—VRID identifier; a number in the range 1–255</li><li>■ <i>partitionGroupingType</i>—One of the following partition types:<ul style="list-style-type: none"><li>■ <i>svlan</i>—Configures the ICR partition to use double-tagged S-VLAN based subinterfaces.</li><li>■ <i>vlan</i>—Configures the ICR partition to use single-tagged VLAN based subinterfaces.</li></ul></li></ul>
<b>Mode</b>	Interface Configuration, Subinterface Configuration
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Grouping ICR Subscribers Based on S-VLAN IDs</li><li>■ Grouping ICR Subscribers Based on VLAN IDs</li><li>■ Configuring an ICR Partition</li></ul>

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