

inner-vlan-id

Syntax	<code>inner-vlan-id <i>number</i>;</code>
Hierarchy Level	<code>[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]],</code> <code>[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]],</code> <code>[edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i></code> <code>[Unresolved xref]],</code> <code>[edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i></code> <code>[Unresolved xref]]</code>
Release Information	Statement introduced in JUNOS Release 8.1.
Description	<p>For Gigabit Ethernet IQ, IQ2 and IQ2-E interfaces, and for aggregated Ethernet interfaces using Gigabit Ethernet IQ2 and IQ2-E or 10-Gigabit Ethernet PICs on MX-series routing platforms, specify the VLAN ID to rewrite for the inner tag of the final packet.</p> <p>You cannot include the <code>inner-vlan-id</code> statement with the <code>swap</code> statement, <code>swap-push</code> statement, <code>push-push</code> statement, or <code>push-swap</code> statement and the <code>inner-vlan-id</code> statement at the <code>[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]]</code> hierarchy level. If you include any of those statements in the output VLAN map, the VLAN ID in the outgoing frame is rewritten to the <code>inner-vlan-id</code> statement you include at the <code>[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i>]</code> hierarchy level.</p>
Options	<p><i>number</i>—VLAN ID number.</p> <p>Range: 0 through 4094</p>
Usage Guidelines	See Configuring Inner and Outer TPIDs and VLAN IDs.
Required Privilege Level	<code>interface</code> —To view this statement in the configuration. <code>interface-control</code> —To add this statement to the configuration.

