

inner-tag-protocol-id

Syntax	inner-tag-protocol-id <i>tpid</i> ;
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]], [edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> [Unresolved xref]]
Release Information	Statement introduced in JUNOS Release 8.1.
Description	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, configure the IEEE 802.1Q TPID value to rewrite for the inner tag. All TPIDs you include in input and output VLAN maps must be among those you specify at the [edit interfaces <i>interface-name</i> <i>gigether-options</i> ethernet-switch-profile [Unresolved xref] [<i>tpids</i>]] hierarchy level.
Default	If the inner-tag-protocol-id statement is not configured, the TPID value is 0x8100.
Usage Guidelines	See Configuring Inner and Outer TPIDs and VLAN IDs.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

