


vlan-tags

Syntax	vlan-tags outer [<i>tpid</i>]. <i>vlan-id</i> [inner [<i>tpid</i>]. <i>vlan-id</i>];
Hierarchy Level	[edit dynamic-profiles <i>profile-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i>]
Release Information	Statement introduced in JUNOS Release 9.5.
Description	For Gigabit Ethernet IQ and IQE interfaces only, binds TPIDs and 802.1Q VLAN tag IDs to a logical interface. You must include the stacked-vlan-tagging statement at the [edit interfaces <i>interface-name</i>] hierarchy level.
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	NOTE: The inner-range <i>vid1-vid2</i> option is supported on MX-series with IQE PICs only.
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Options	<p>inner [<i>tpid</i>].<i>vlan-id</i>—A TPID (optional) and a valid VLAN identifier in the format <i>tpid.vlan-id</i>. When used in the dynamic-profiles hierarchy, specify the <i>\$junos-vlan-id</i> variable to dynamically obtain the VLAN ID.</p> <p>Range: For VLAN ID, 1 through 4094. VLAN ID 0 is reserved for tagging the priority of frames.</p> <p>outer [<i>tpid</i>].<i>vlan-id</i>—A TPID (optional) and a valid VLAN identifier in the format <i>tpid.vlan-id</i>. When used in the dynamic-profiles hierarchy, specify the <i>\$junos-stacked-vlan-id</i> variable.</p> <p>Range: For VLAN ID, 1 through 511 for normal interfaces, and 512 through 4094 for VLAN CCC interfaces. VLAN ID 0 is reserved for tagging the priority of frames.</p>
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Configuring Dual VLAN Tags■ stacked-vlan-tagging

