

input-vlan-map (Gigabit Ethernet IQ)

Syntax input-vlan-map {
 (pop | pop-pop | pop-swap | push | push-push | swap | swap-push | swap-swap);
 inner-tag-protocol-id *tpid*;
 inner-vlan-id *number*;
 tag-protocol-id *tpid*;
 vlan-id *number*;
}

Hierarchy Level [edit interfaces *interface-name* unit *logical-unit-number*],
[edit logical-systems *logical-system-name* interfaces *interface-name* unit *logical-unit-number*]

Release Information Statement introduced before JUNOS Release 7.4.
pop-pop, pop-swap, push-push, swap-push, and swap-swap statements introduced in JUNOS Release 8.1.

Description For Gigabit Ethernet IQ interfaces only, define the rewrite profile to be applied to incoming frames on this logical interface.

The statements are explained separately.

Required Privilege Level interface—To view this statement in the configuration.
interface-control—To add this statement to the configuration.

Related Topics

- Stacking a VLAN Tag
- output-vlan-map (Gigabit Ethernet IQ)

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