

vlan-id (VLAN ID to Rewrite)

Syntax `vlan-id number;`

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

Release Information Statement introduced before JUNOS Release 7.4.

Description For Gigabit Ethernet IQ and 10-Gigabit Ethernet IQ2 and IQ2-E interfaces and aggregated Ethernet using Gigabit Ethernet IQ interfaces, specify the line VLAN identifiers to be rewritten at the input or output interface.

You cannot include the `vlan-id` statement with the `swap` statement, `swap-push` statement, `push-push` statement, or `push-swap` statement at the [edit interfaces *interface-name* unit *logical-unit-number* output-vlan-map] 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 `vlan-id` statement you include at the [edit interfaces *interface-name* unit *logical-unit-number*] hierarchy level.

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

Related Topics

- Rewriting the VLAN Tag on Tagged Frames
- Binding VLAN IDs to Logical Interfaces

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