

## flexible-vlan-tagging

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**Syntax** flexible-vlan-tagging;  
unit *logical-unit-number* {  
    [Unresolved xref] *number*;  
    family *family* {  
        address *address*;  
    }  
}  
unit *logical-unit-number* {  
    vlan-tags inner *tpid.vlan-id* outer *tpid.vlan-id*;  
    family *family* {  
        address *address*;  
    }  
}

**Hierarchy Level** [edit interfaces *ge-fpc/pic/port*]

**Release Information** Statement introduced in JUNOS Release 8.1.

**Description** On M-series and T-series routing platforms, for Fast Ethernet and Gigabit Ethernet interfaces only on Gigabit Ethernet IQ2 and IQ2-E, IQ, and IQE PICs, and for aggregated Ethernet interfaces with member links in IQ2 and IQ2-E PICs or in MX-series DPCs, simultaneously support transmission of 802.1Q VLAN single-tag and dual-tag frames on logical interfaces on the same Ethernet port.

The statements are explained separately.

**Usage Guidelines** See Enabling VLAN Tagging.

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

