

## stacked-vlan-ranges

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**Syntax** stacked-vlan-ranges {  
    dynamic-profile *profile-name* {  
        accept (inet);  
        ranges (Dynamic Stacked VLAN) (any | *low-tag - high-tag*) , (any | *low-tag - high-tag*);  
    }  
}

**Hierarchy Level** [edit interfaces *interface-name* auto-configure]

**Release Information** Statement introduced in JUNOS Release 9.5.

**Description** Configure multiple VLANs. Each VLAN is assigned a VLAN ID number from the range.

**Options** any—Any valid VLAN ID number.

*vlan-id-low*—Specify the first VLAN ID number for the group of VLANs.

*vlan-id-high*—Specify the last VLAN ID number for the group of VLANs.

**Range:** 1 through 4094

The remaining statements are explained separately.

**Usage Guidelines** See Configuring Stacked VLAN Ranges for Use with Stacked VLAN Dynamic Profiles and Configuring Dynamic Mixed VLAN Ranges.

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

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