

## Configuring Dual VLAN Tags

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To configure dual VLAN tags on a logical interface, include the `vlan-tags` statement:

```
vlan-tags inner tpid.vlan-id outer tpid.vlan-id;
```

You can include this statement at the following hierarchy levels:

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

The outer tag VLAN ID range is from 1 through 511 for normal interfaces, and from 512 through 4094 for VLAN CCC or VLAN VPLS interfaces. The inner tag is not restricted.

You must also include the `stacked-vlan-tagging` statement in the configuration. See [\[Unresolved xref\]](#).

