



Command Wrapper Topic

- [create vnic-egress-policy](#), [page 2](#)
- [create vnic-templ](#), [page 3](#)

create vnic-egress-policy

To create a VNIC egress policy, use the `create vnic-egress-policy` command.

create vnic-egress-policy

This command has no arguments or keywords.

Command Default None

Command Modes Virtual NIC QoS (/org/vnic-qos)

Command History	Release	Modification
	1.0(1)	This command was introduced.

Use this command to create a vNIC egress policy, and enter organization virtual NIC egress policy mode.

Examples

This example shows how to create a vNIC egress policy:

```
switch-A# scope org org3
switch-A /org # scope vnic-qos vnicq1
switch-A /org/vnic-qos # create vnic-egress-policy
switch-A /org/vnic-qos* # commit-buffer
switch-A /org/vnic-qos #
```

create vnic-templ

To create a vNIC template, use the **create vnic-templ** command.

create vnic-templ *name* { **fabric** { **a** | **a-b** | **b** | **b-a** } | **target** { **adapter** | **vm** } + | **eth-if** *eth-if* } *

Syntax Description

<i>name</i>	vNIC template name. The range of valid values is 1 to 16.
fabric	Specifies the fabric switch identification number.
a	Specifies switch A.
a-b	Specifies redundant, with switch A as primary.
b	Specifies switch B.
b-a	Specifies redundant, with switch B as primary.
target	Specifies the target, either adapter or vm.
adapter	Specifies the adapter.
vm	Specifies the virtual machine.
eth-if	Specifies a Ethernet interface.
<i>eth-if</i>	Ethernet interface name. The range of valid values is 1 to 16.

Command Default

None

Command Modes

Organization (/org)

Command History

Release	Modification
1.0(1)	This command was introduced.

Usage Guidelines

Use this command to create a vNIC template, and enters organization virtual NIC template mode.

Examples

This example shows how to create a vNIC template:

```
switch-A# scope org org3
switch-A /org # create vnic-templ vni01 eth-if 10
switch-A /org/vnic-templ* # commit-buffer
switch-A /org/vnic-templ #
```

