Revised: November 8, 2024

DITA Map

create vnic

QA Test Sprint 9 CSCta77961: Test that each Command appears in its own page.

karthik has inserted part of sprint6-round1 build

karthik added this to check wan bridge issue in sprint12

To create a VNIC (Virtual Network Interface Card), use the **create vnic** command.

create vnic *name* {**fabric** {**a** | **a-b** | **b** | **b-a**} | **eth-if** *eth-if*}*

name	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.
eth-if	Specifies a Ethernet interface.
eth-if	Ethernet interface name. The range of valid values is 1 to 16.

None

Service profile (/org/service-profile)

Release	Modification
1.0(1)	This command was introduced.

Use this command to create a vNIC with the specified name, and enters organization virtual NIC mode.

Examples

This example shows how to create a vNIC:

```
switch-A# scope org org3
switch-A /org # scope service-profile sp1
switch-A /org/service-profile # create vnic vnic110
switch-A /org/service-profile/vnic* # commit-buffer
switch-A /org/service-profile/vnic #
```

QA Test: CSCtd06182 Check that the shortdescriptions appear on the dfescription column below. Also click on the first cross chapter link and see that it works in html and pdf chapters

Command	Description
create vsan	**This is short description for vsan command**
create vnic-egress-policy	**This is short dfescription for create vnic-egress-policy command**