

### Set Segment Ports

Segment App-Segment #Segment Ports 1

ADD SEGMENT PORT EXPAND ALL Search

Segment Port Name	Connected To	Admin State	Status
app01/app01.vmx@cb199496-e482-46e9-98b9-9753e2f61e2f	ID: 5d263943-d1f2-4ac5-b96e-be9c934ae53d Type: <a href="#">View More</a>	Up	Success

### Set Segment Ports

Segment DB-Segment #Segment Ports 1

ADD SEGMENT PORT EXPAND ALL Search

Segment Port Name	Connected To	Admin State	Status
db/db01.vmx@cb199496-e482-46e9-98b9-9753e2f61e2f	ID: 8cbf86ca-decb-4a7b-9ec3-04b0dbc92941 Type: <a href="#">View More</a>	Up	Success

### Set Segment Ports

Segment Web-Segment #Segment Ports 2

ADD SEGMENT PORT EXPAND ALL Search

Segment Port Name	Connected To	Admin State	Status
web01/web01.vmx@cb199496-e482-46e9-98b9-9753e2f61e2f	ID: fe30126a-de60-418a-a590-2168e460881b Type: <a href="#">View More</a>	Up	Success
web02/web02.vmx@cb199496-e482-46e9-98b9-9753e2f61e2f	ID: 6a8b827d-b0a5-4d20-be16-c086975fe5c8 Type: <a href="#">View More</a>	Up	Success

vm vSphere Client Administrator@VSPHERE.LOCAL

Web-Segment | ACTIONS

Summary Monitor Permissions Hosts VMs

Virtual Machines VM Templates

Name	State	Status	Provisioned Space	Used Space	Host CPU	Host Mem
web01	Powered On	Normal	30 GB	2.87 GB	47 MHz	769 GB
web02	Powered On	Normal	30 GB	2.89 GB	47 MHz	77 GB