Port groups | Virtual switches | **Physical NICs** | VMkernel NICs | TCP/IP stacks | Firewall rules

Edit settings | Refresh | Actions

(Sophos Dedicated LAN NIC)

Search

Name	Driver	MAC address	Auto-negotiate	Link speed
vmnic0	igbn	3c:ec:ef:73:12:ed	Enabled	1000 Mbps, full duplex
vmnic1	qfle3	80:61:5f:10:82:11	Disabled	Link down
vmnic2	qfle3	80:61:5f:10:82:12	Disabled	10000 Mbps, full duplex

(Sophos Dedicated WAN NIC)

3 items

Port groups | **Virtual switches** | Physical NICs | VMkernel NICs | TCP/IP stacks | Firewall rules

Add standard virtual switch | Add uplink | Edit settings | Refresh | Actions

Name	Port groups	Uplinks
vSwitch0	2	1

Add standard virtual switch - New switch

Add uplink

vSwitch Name	New switch
MTU	1500
Uplink 1	vmnic1 - Down
Link discovery	Click to expand
Security	Click to expand

Add | Cancel

Port groups | Virtual switches | Physical NICs | VMkernel NICs | TCP/IP stacks | Firewall rules

Add port group | Edit settings | Refresh | Actions

Name	Active ports	VLAN ID	Type
VM Network	0	0	Standard port group
Management Network	1	0	Standard port group

Add port group - New port group

Name	New port group
VLAN ID	0
Virtual switch	vSwitch0
Security	Click to expand

Add | Cancel

Console | Monitor | Power on | Power off | Suspend | Restart | Edit | Refresh | Actions

Sophos XG Home

Guest OS	SUSE Linux Enterprise 11 (64-bit)
Compatibility	ESXi 7.0 U2 virtual machine
VMware Tools	Yes
CPUs	4

This VM is attached to a network portgroup *UD...*

▾ General Information
  ▸ Networking
  ▸ VMware Tools   VMware Tools...
  ▸ Storage   1 disk
  ▸ Notes

Edit settings - Sophos XG Home (ESXi 7.0 U2 virtual machine)

▸ CPU	4	
▸ Memory	6	GB
▸ Hard disk 1	150	GB
▸ SCSI Controller 0	VMware Paravirtual	
▸ SATA Controller 0		
▸ USB controller 1	USB 2.0	
▸ Network Adapter 1		☑ Connect
▸ Network Adapter 2		☑ Connect
▸ CD/DVD Drive 1	Host device	☐ Connect
▸ Video Card	Default settings	

Needs to be a LAN Adapter

Needs to be a WAN

Save | Cancel

Tutorial for Sophos Bridge Mode Setup