

The screenshot displays the VMware vSphere Client interface for an ESX host. The main window shows the configuration page for a vSwitch (vSwitch0) under the Networking section. The view is set to 'Virtual Switch' and 'vNetwork Distributed Switch'. The configuration shows a Service Console Port connected to a Physical Adapter (vmnic0) with a speed of 1000 and full duplex. The IP address for the vSwitch is 192.168.0.60. The interface also shows a 'Triggered Alarms' table at the bottom, which is currently empty.

**Hardware**

- Processors
- Memory
- Storage
- Networking
- Storage Adapters
- Network Adapters
- Advanced Settings
- Power Management

**Software**

- Licensed Features
- Time Configuration
- DNS and Routing
- Authentication Services
- Power Management
- Virtual Machine Startup/Shutdown
- Virtual Machine Swapfile Location
- Security Profile
- System Resource Allocation
- Advanced Settings

**Networking**

View: Virtual Switch vNetwork Distributed Switch

Virtual Switch: vSwitch0

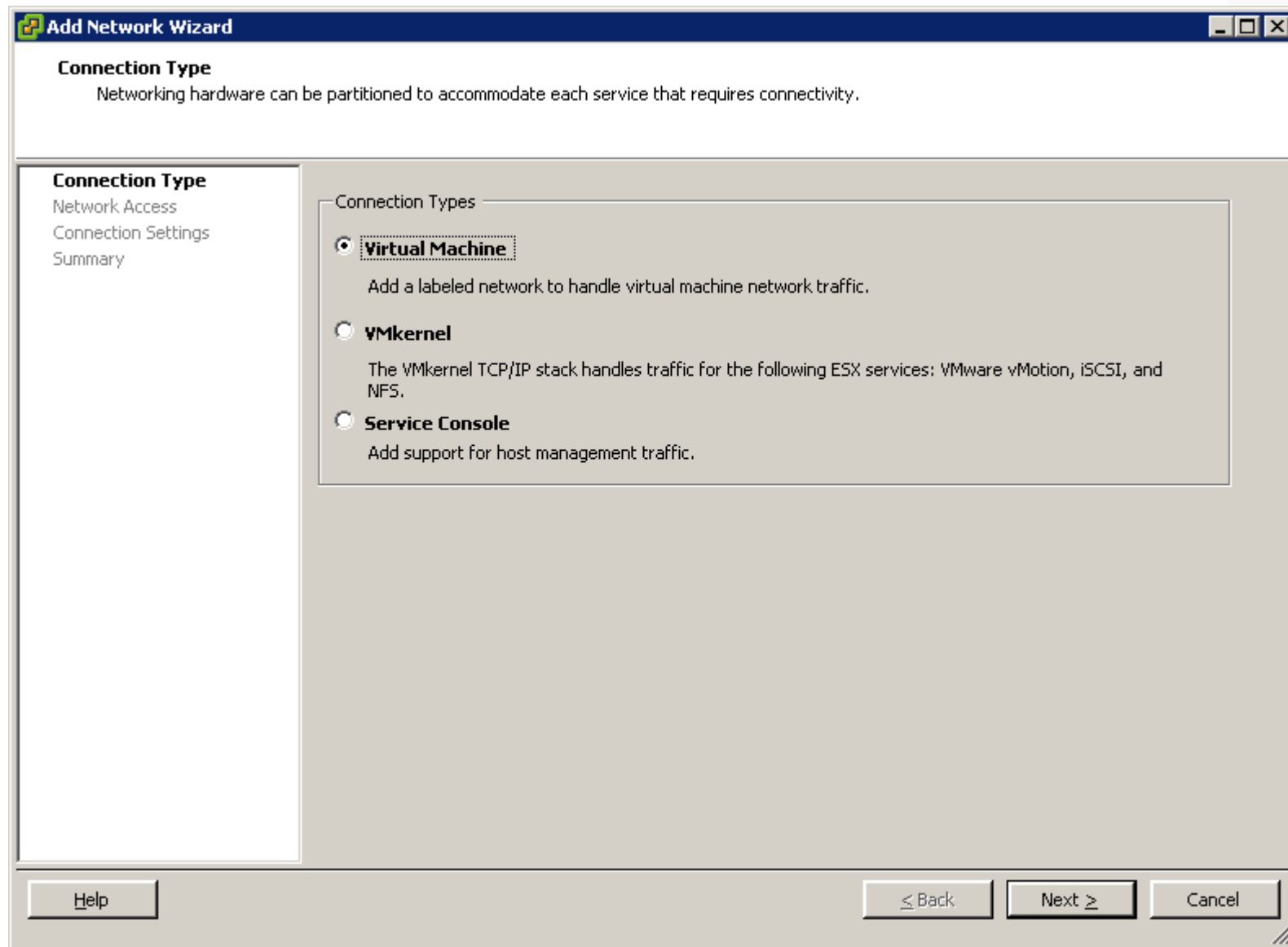
Service Console Port: Service Console (vswif0 : 192.168.0.60)

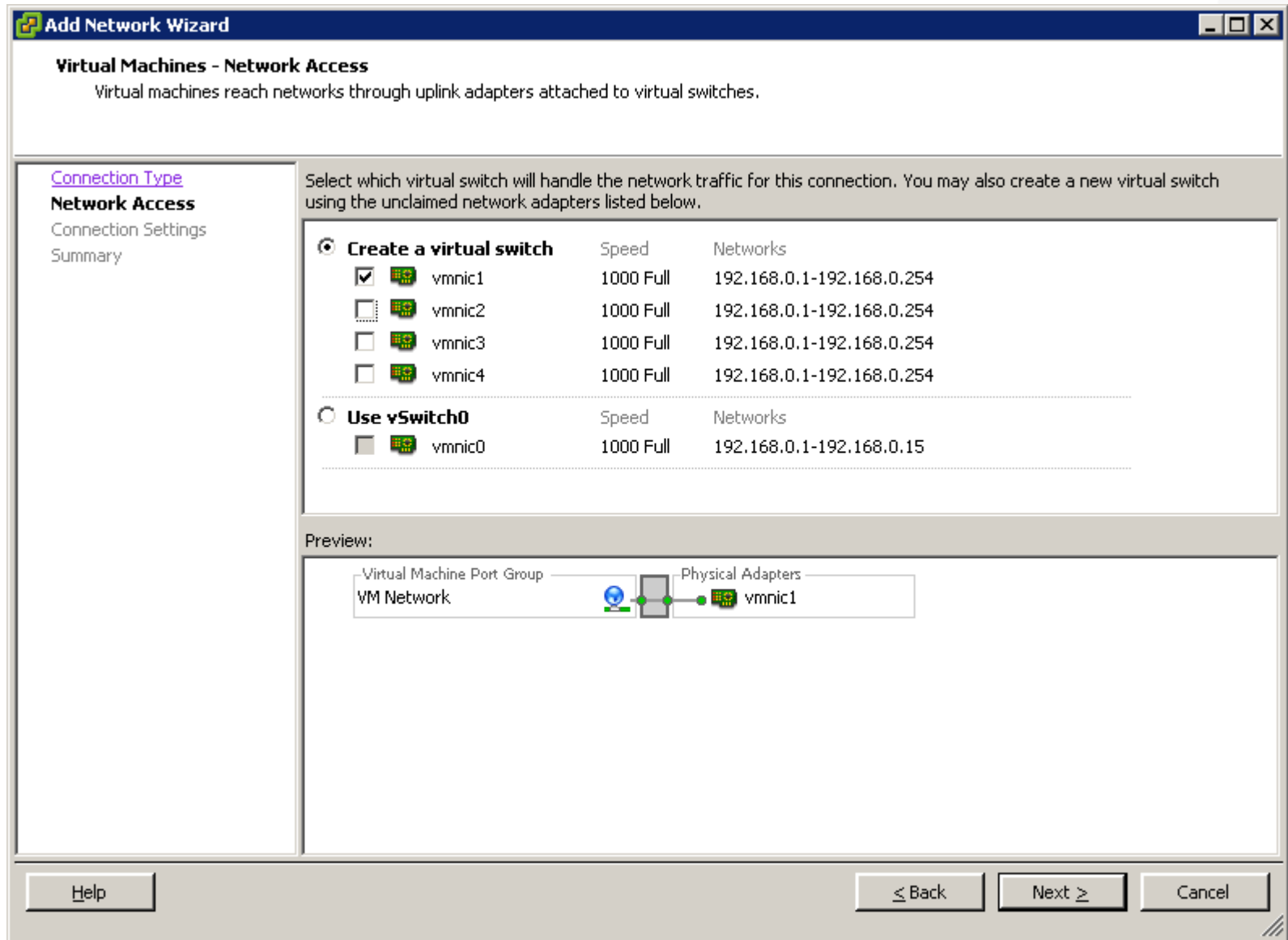
Physical Adapters: vmnic0 (1000 Full)

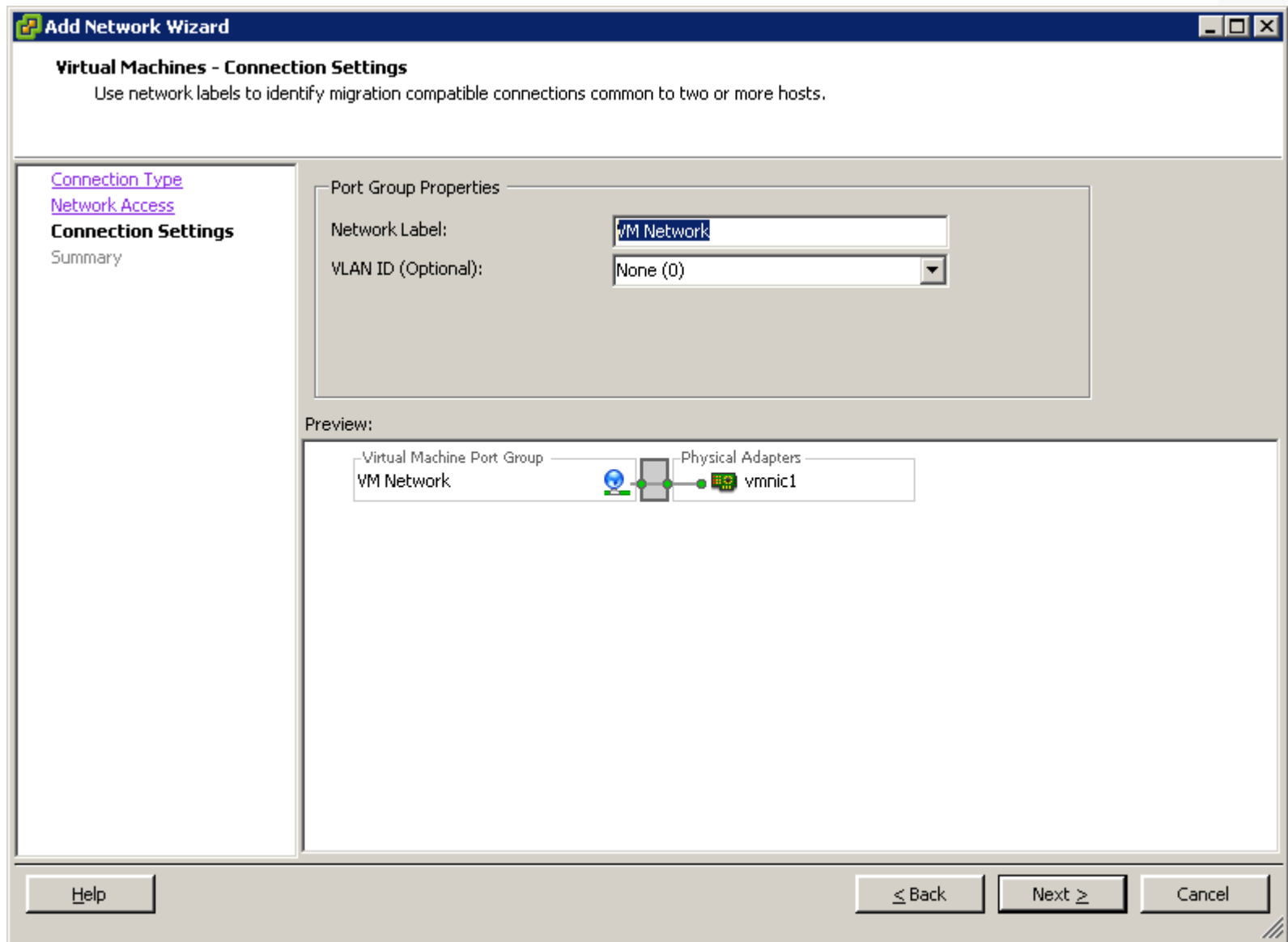
**Triggered Alarms**

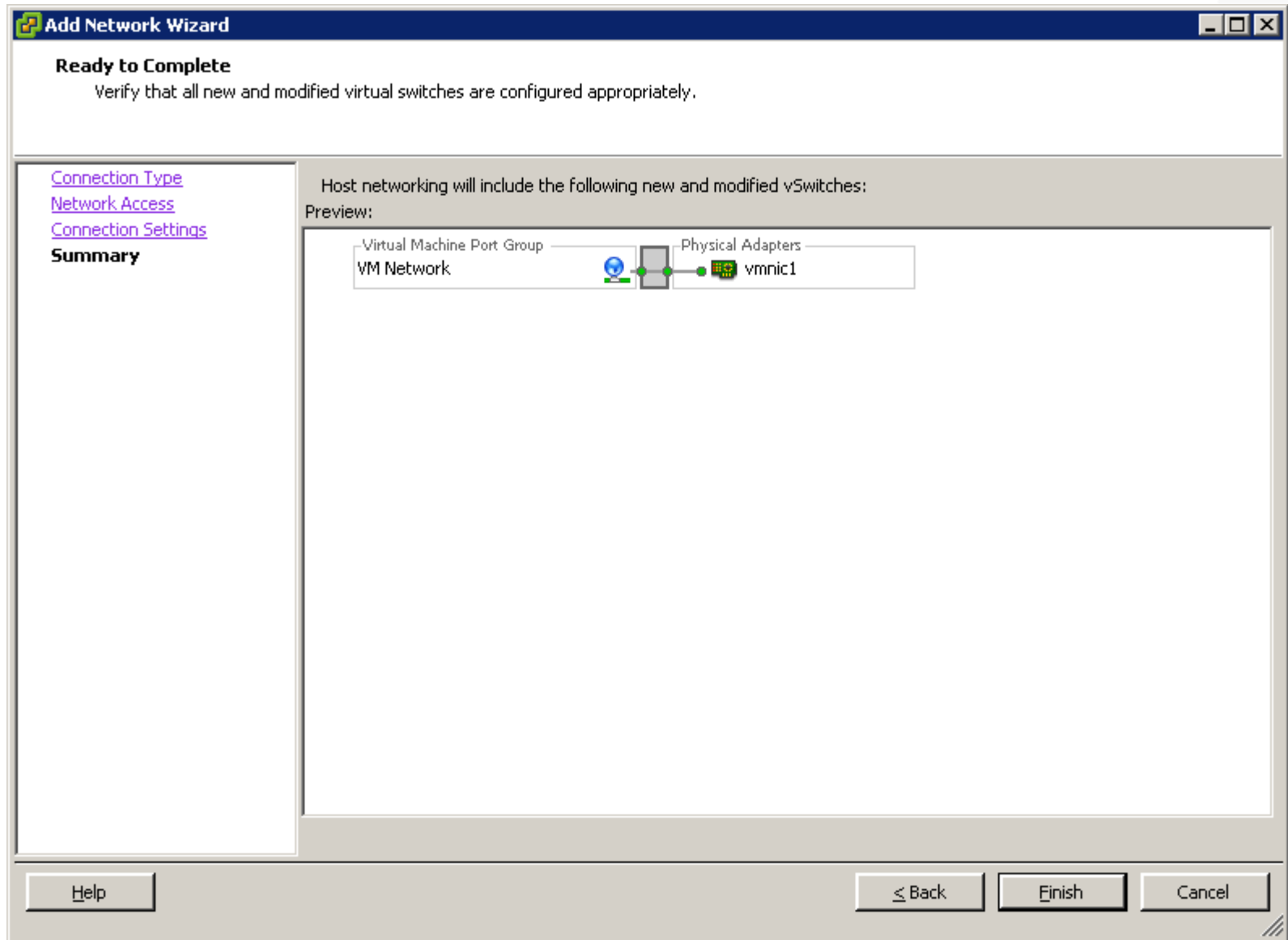
Object	Status	Name	Triggered	Acknowledged	Acknowledged By

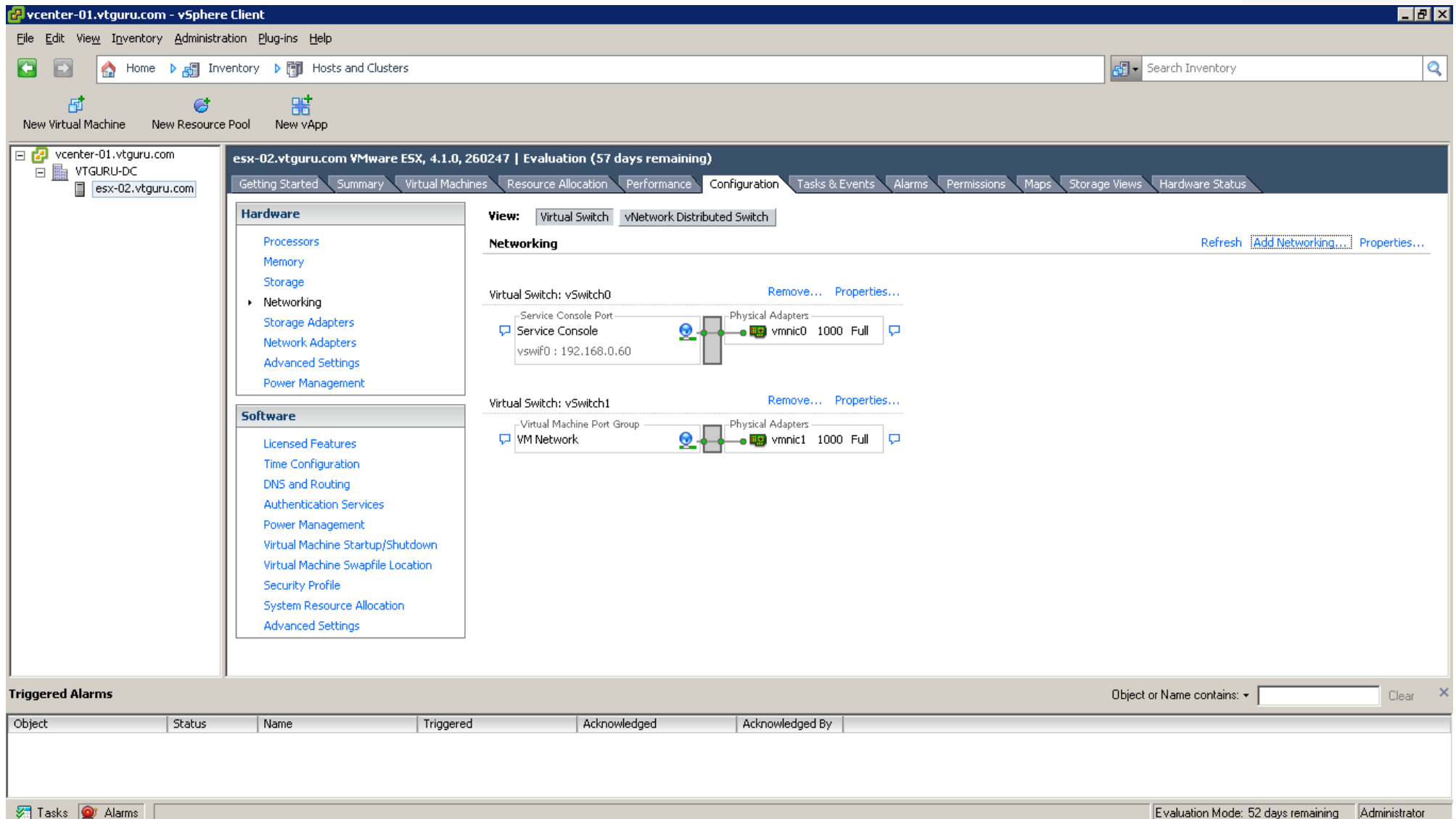
Tasks Alarms Evaluation Mode: 52 days remaining Administrator











The screenshot displays the VMware vSphere Client interface for an ESX host. The main window shows the configuration page for a vSwitch, with the 'View' set to 'Virtual Switch' and 'vNetwork Distributed Switch'. The left sidebar contains a tree view with 'Hardware' and 'Software' sections. The 'Networking' section is expanded, showing two vSwitches: vSwitch0 and vSwitch1. vSwitch0 is connected to a physical adapter 'vmnic0' with a speed of 1000 and full duplex. vSwitch1 is connected to a physical adapter 'vmnic1' with a speed of 1000 and full duplex. The bottom of the interface shows a 'Triggered Alarms' table and a status bar indicating 'Evaluation Mode: 52 days remaining' and 'Administrator'.

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**View:** Virtual Switch vNetwork Distributed Switch

**Networking** Refresh Add Networking... Properties...

Virtual Switch: vSwitch0 Remove... Properties...

- Service Console Port: Service Console (vswif0 : 192.168.0.60)
- Physical Adapters: vmnic0 1000 Full

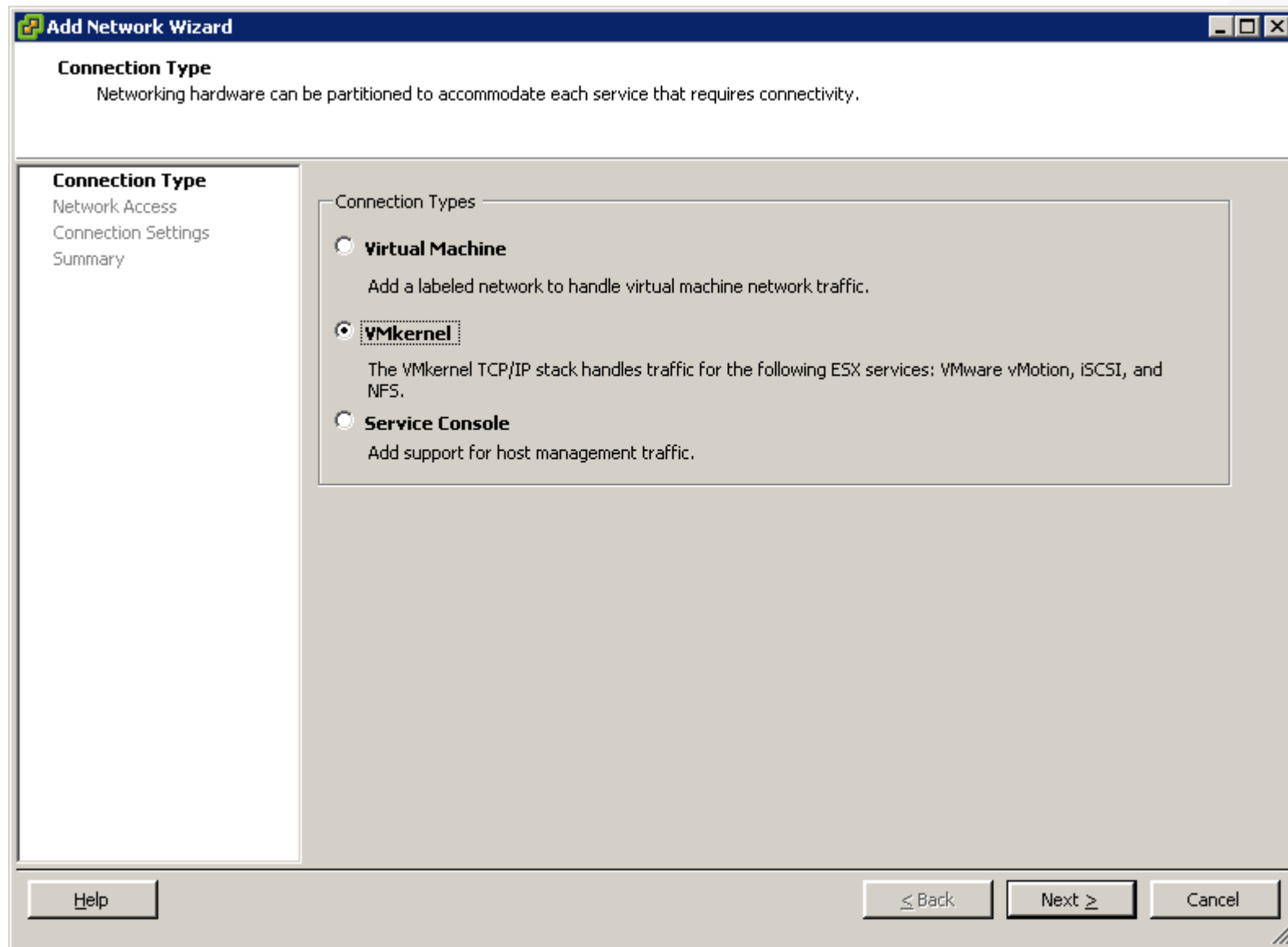
Virtual Switch: vSwitch1 Remove... Properties...

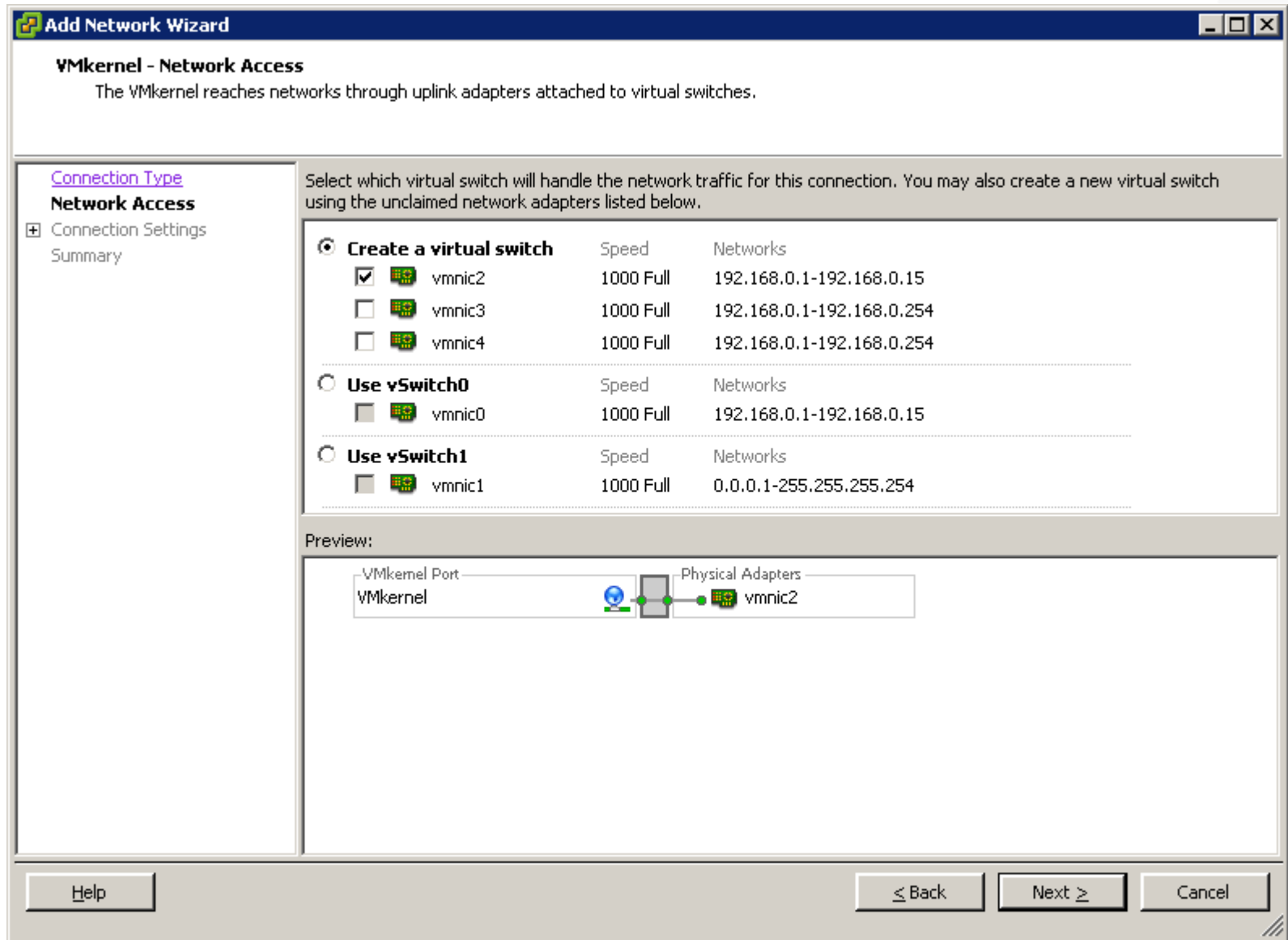
- Virtual Machine Port Group: VM Network
- Physical Adapters: vmnic1 1000 Full

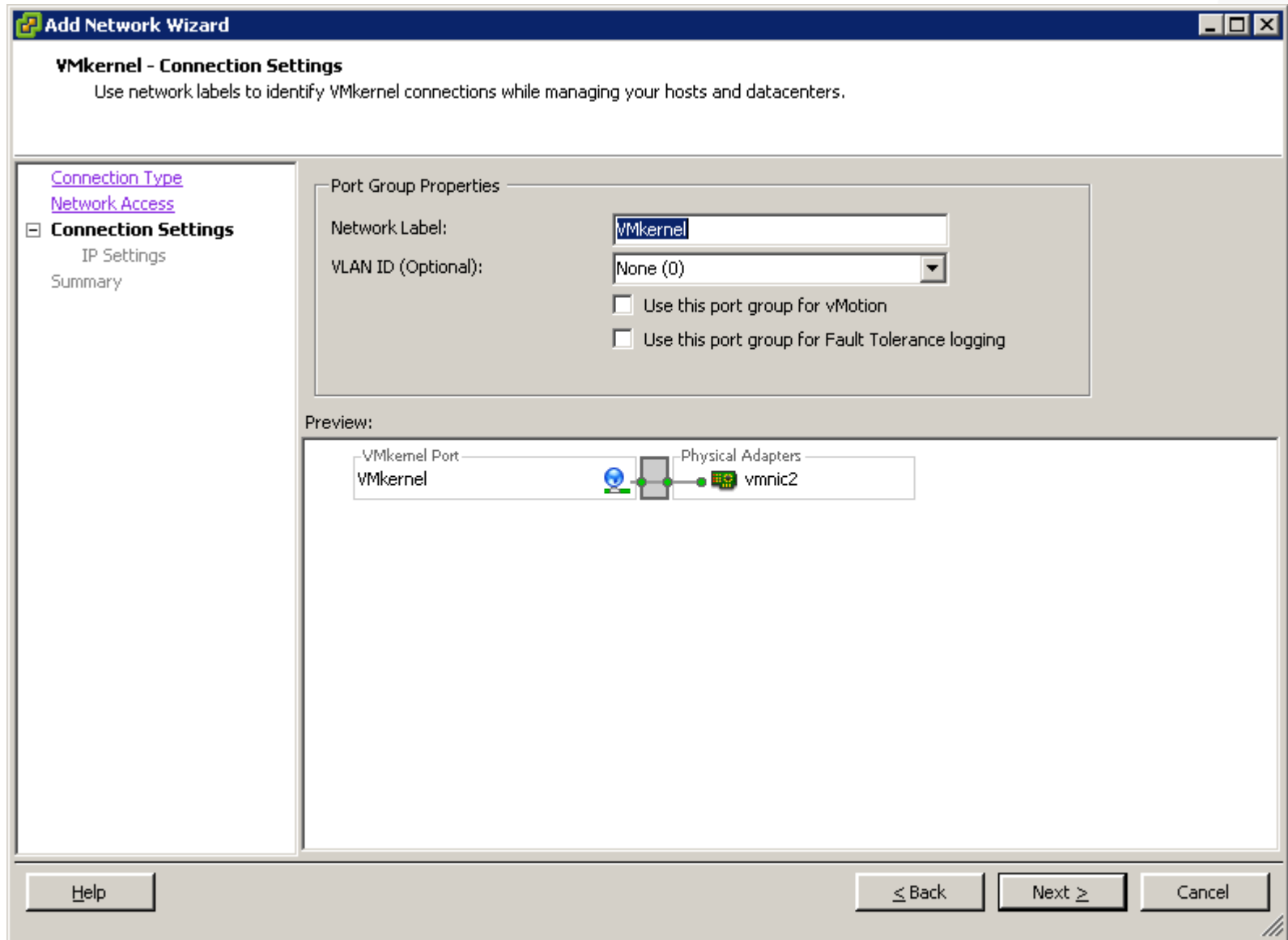
**Triggered Alarms** Object or Name contains:  Clear

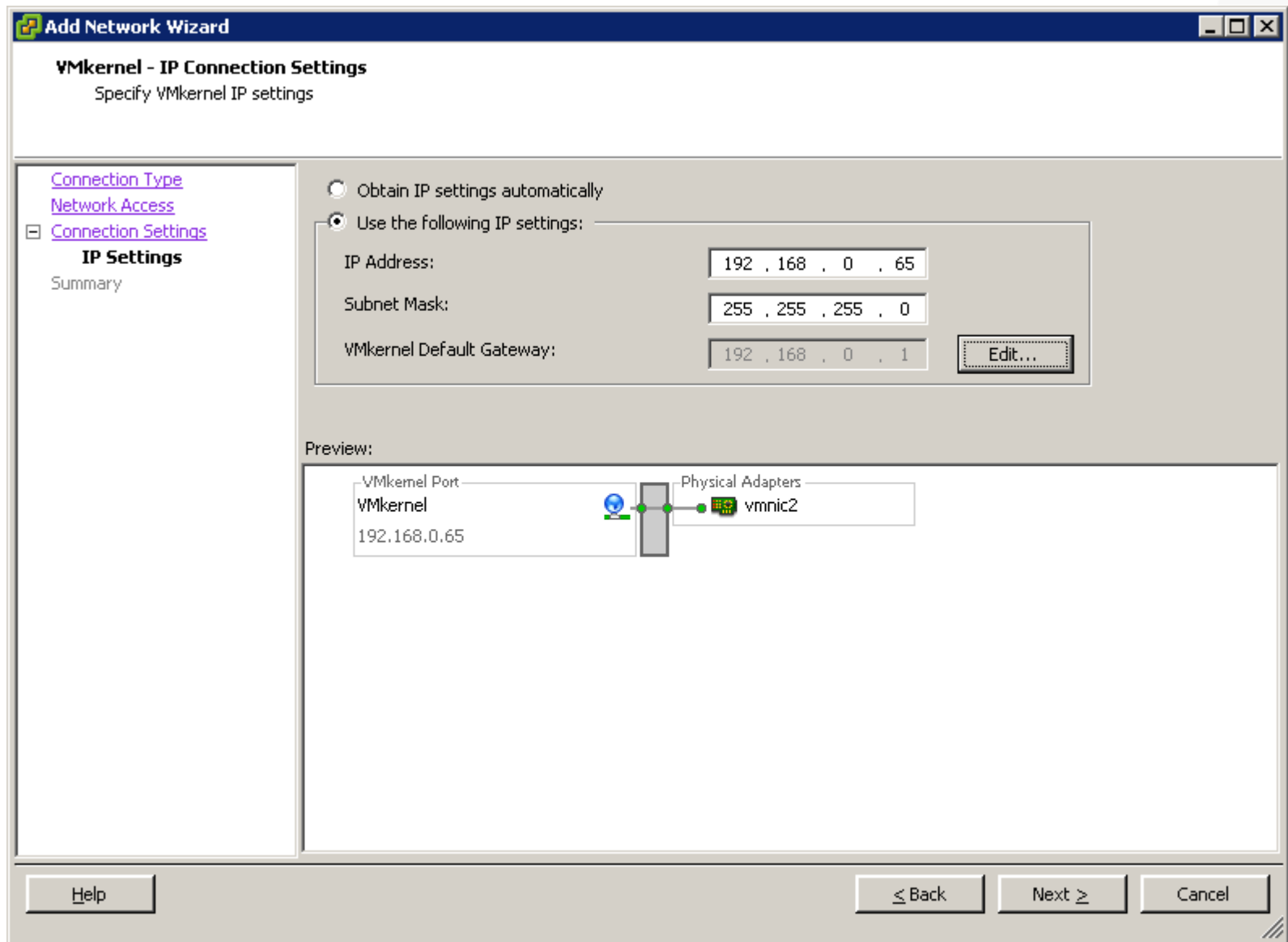
Object	Status	Name	Triggered	Acknowledged	Acknowledged By

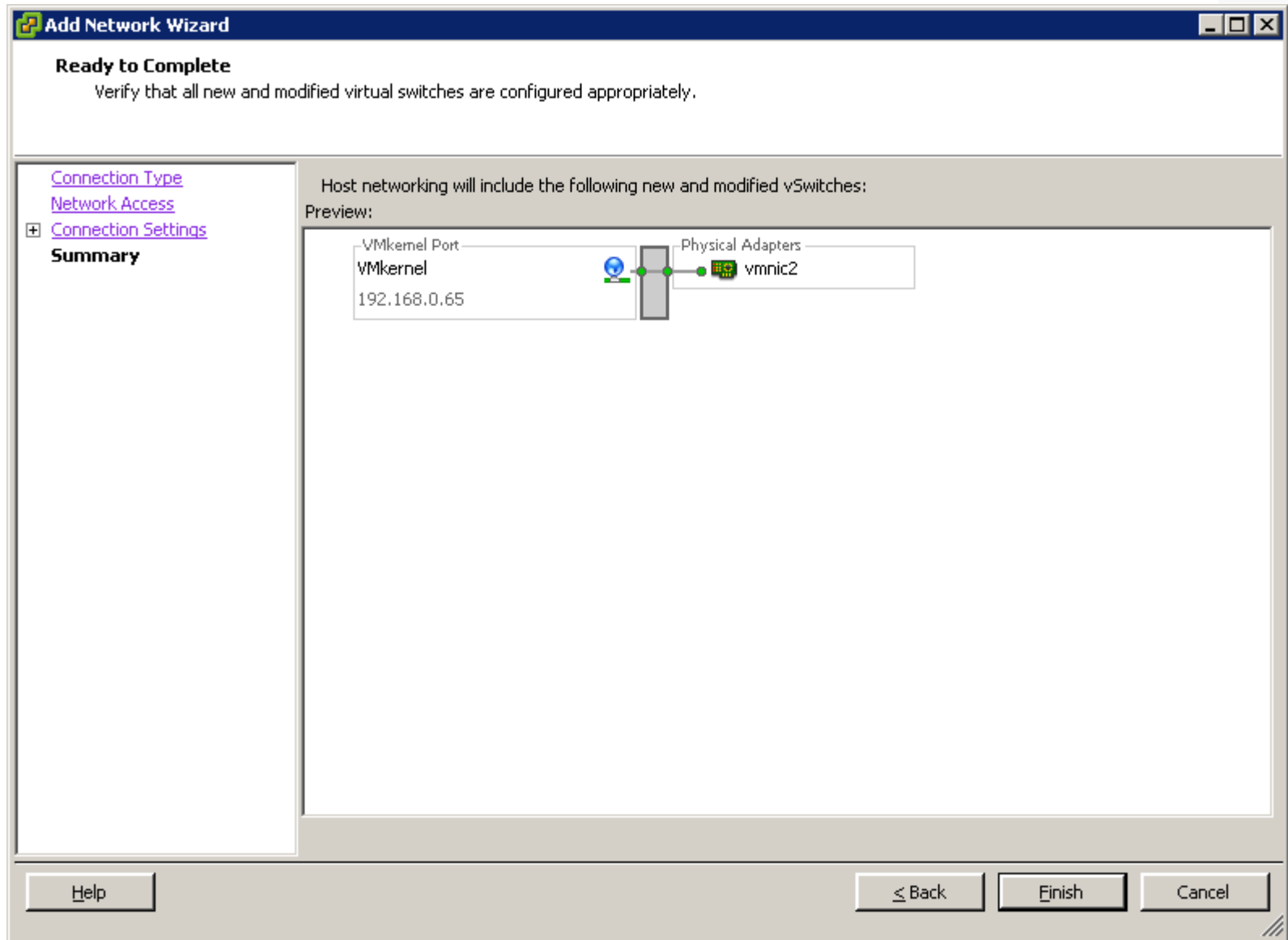
Tasks Alarms Evaluation Mode: 52 days remaining Administrator

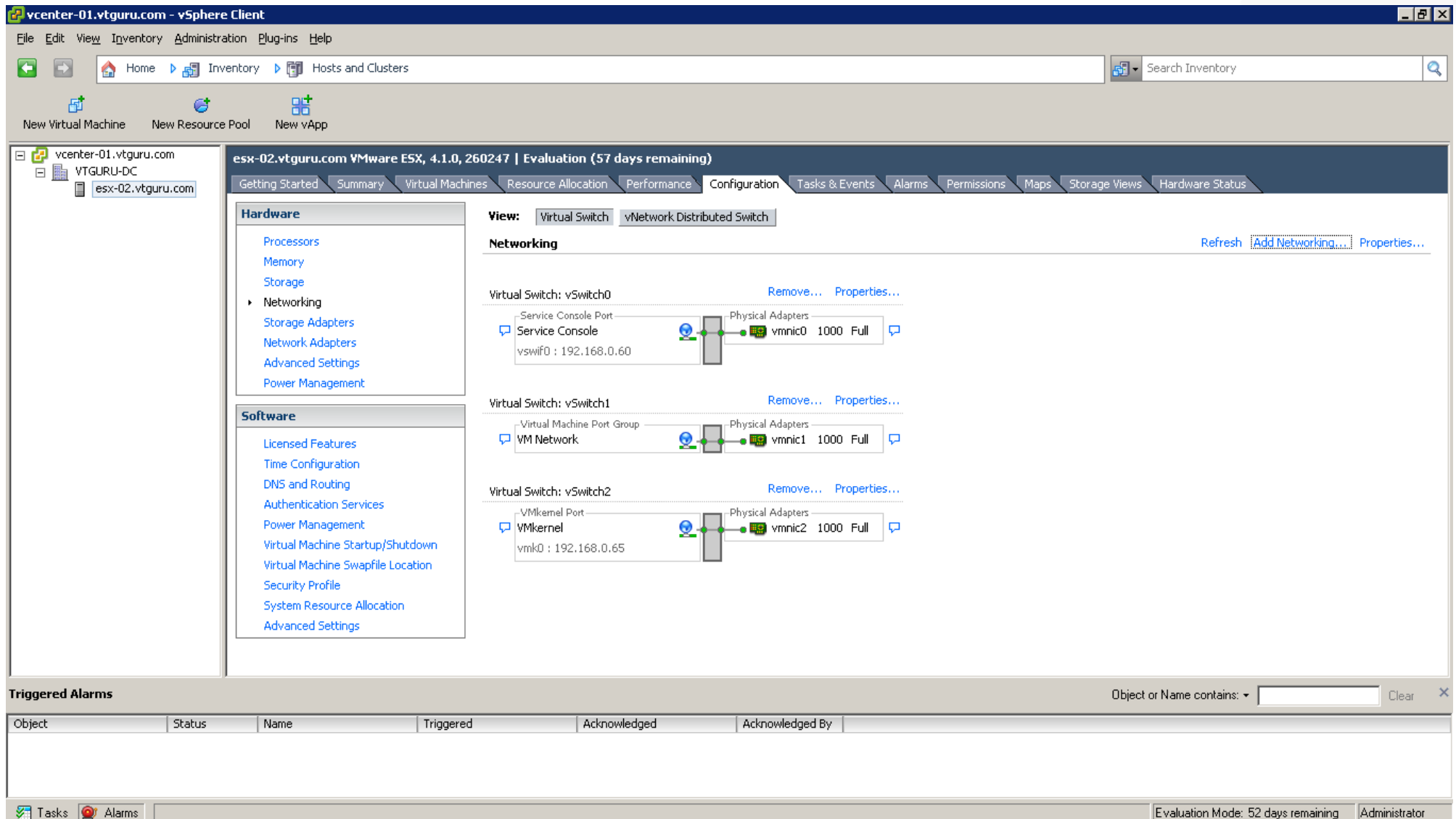












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**View:** Virtual Switch vNetwork Distributed Switch

**Networking** Refresh Add Networking... Properties...

Virtual Switch: vSwitch0 Remove... Properties...

- Service Console Port: Service Console (vswif0 : 192.168.0.60) connected to Physical Adapters: vmnic0 (1000 Full)

Virtual Switch: vSwitch1 Remove... Properties...

- Virtual Machine Port Group: VM Network connected to Physical Adapters: vmnic1 (1000 Full)

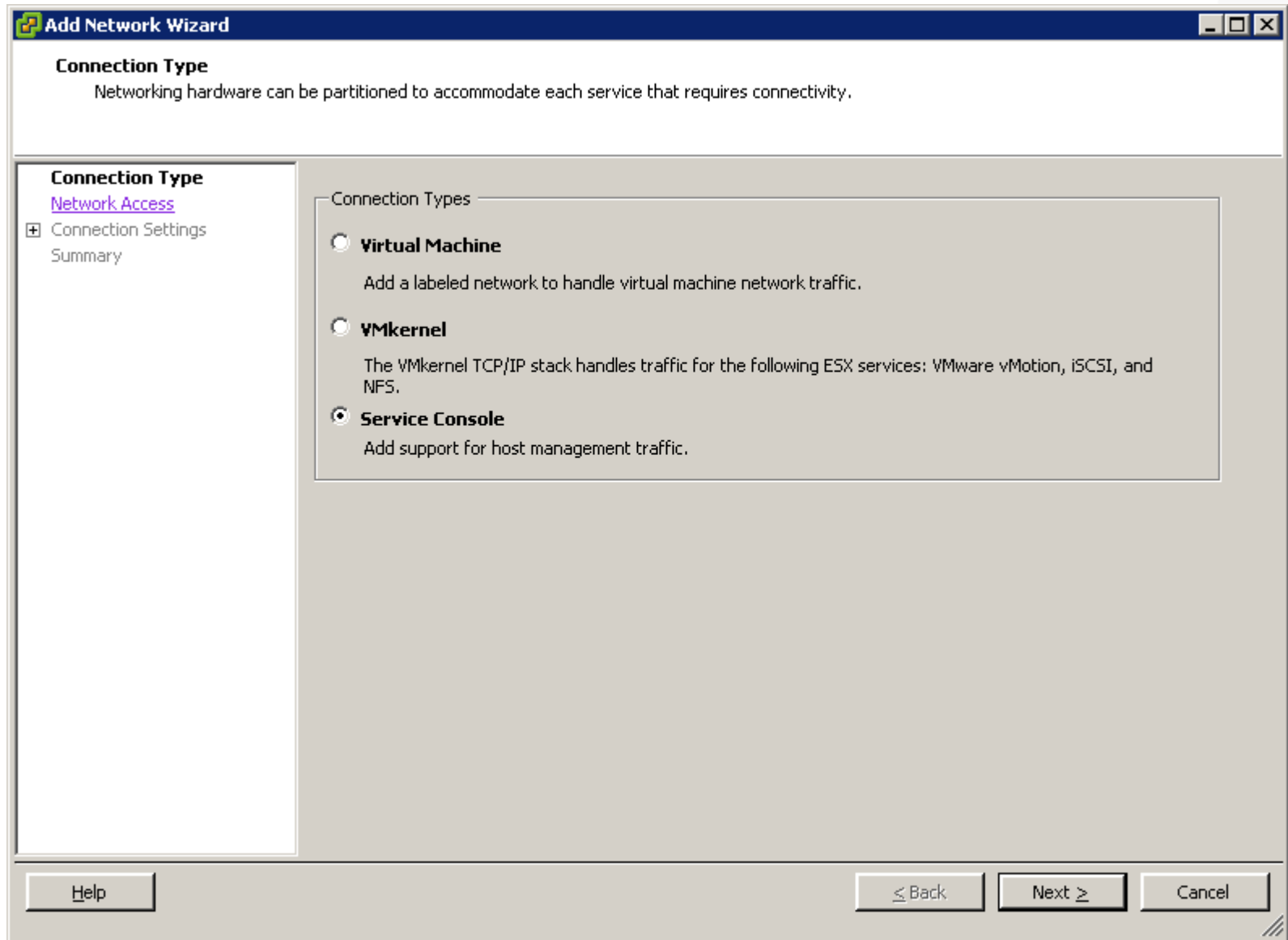
Virtual Switch: vSwitch2 Remove... Properties...

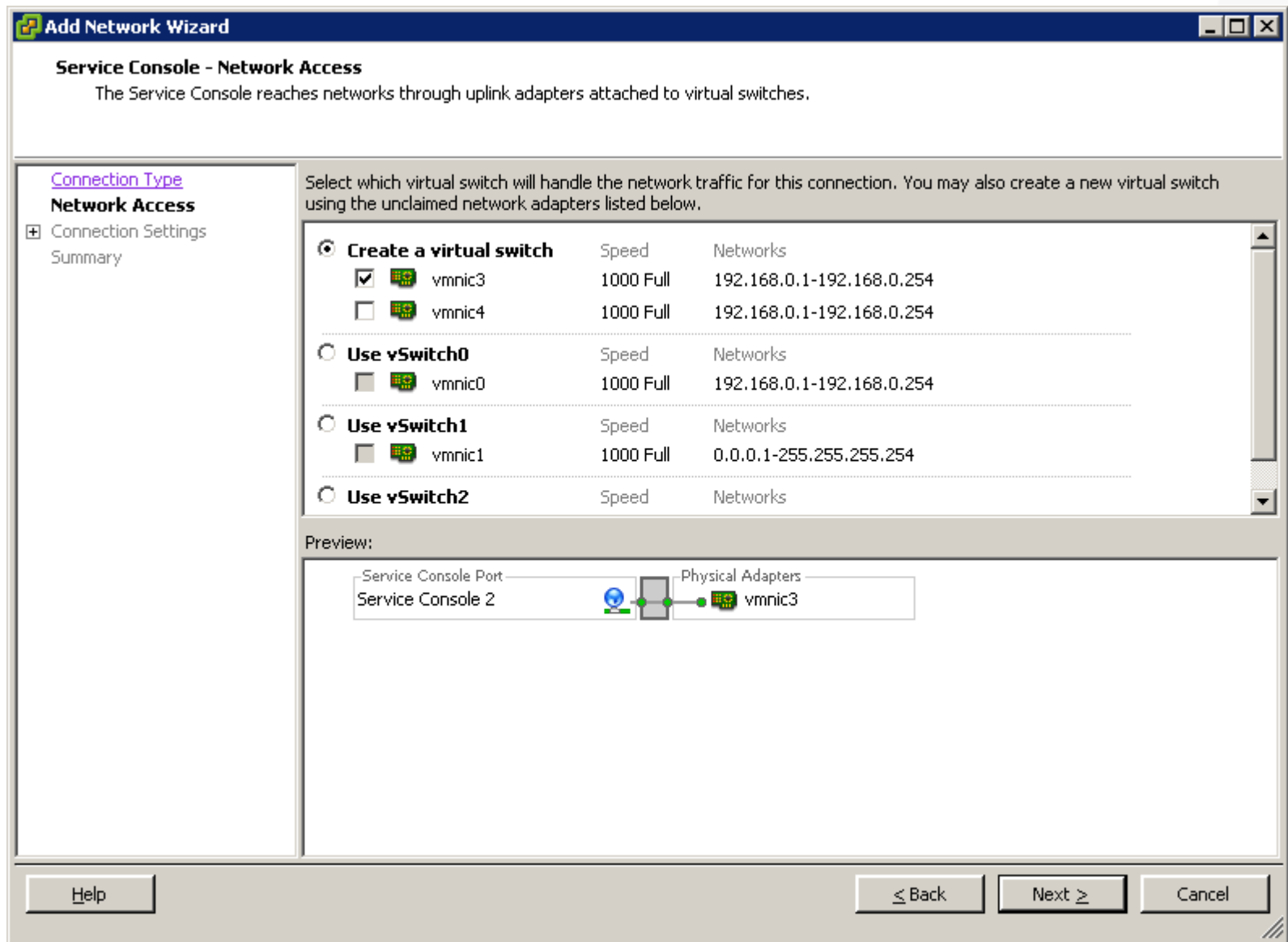
- VMkernel Port: VMkernel (vmk0 : 192.168.0.65) connected to Physical Adapters: vmnic2 (1000 Full)

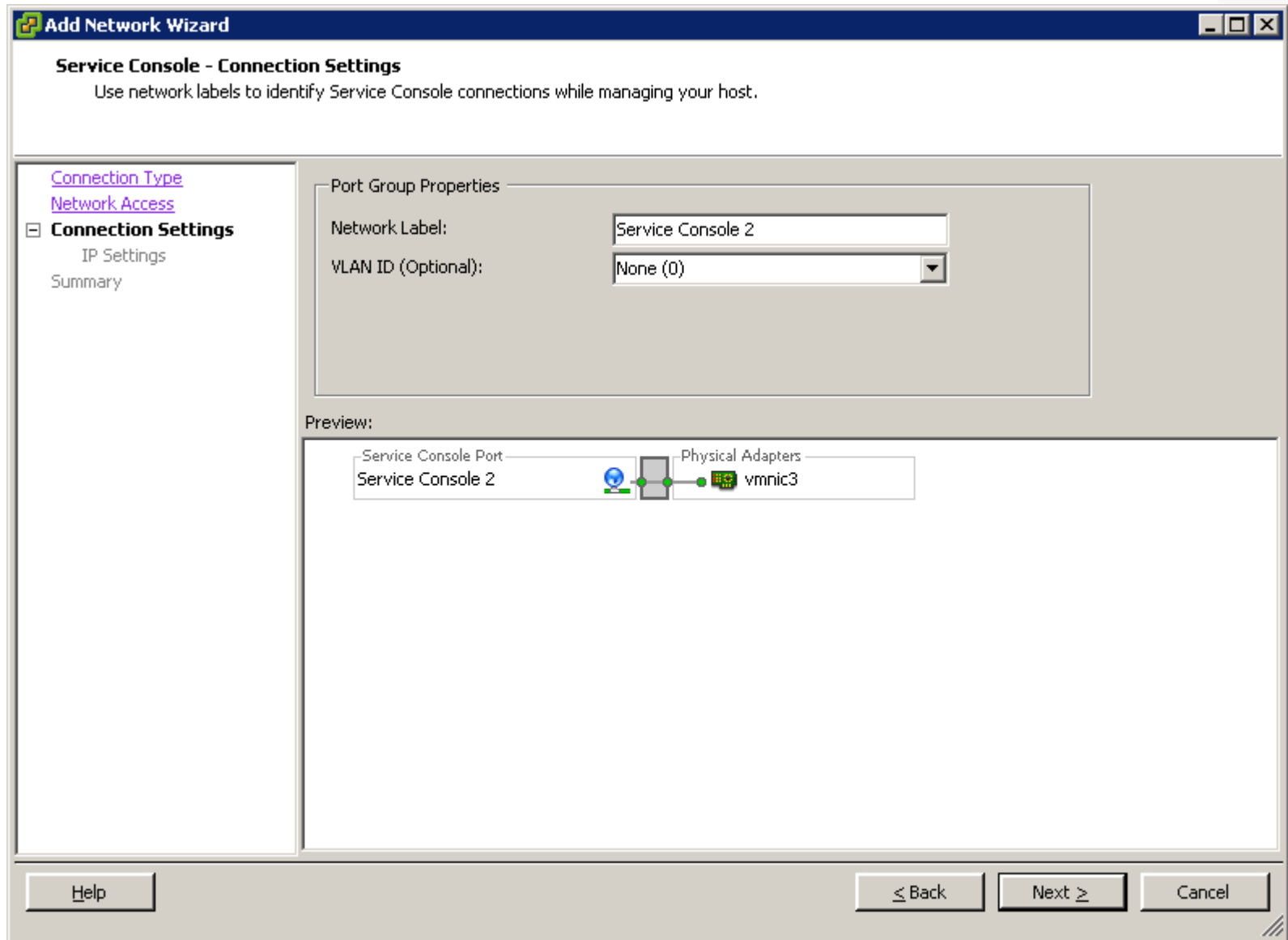
**Triggered Alarms** Object or Name contains:  Clear

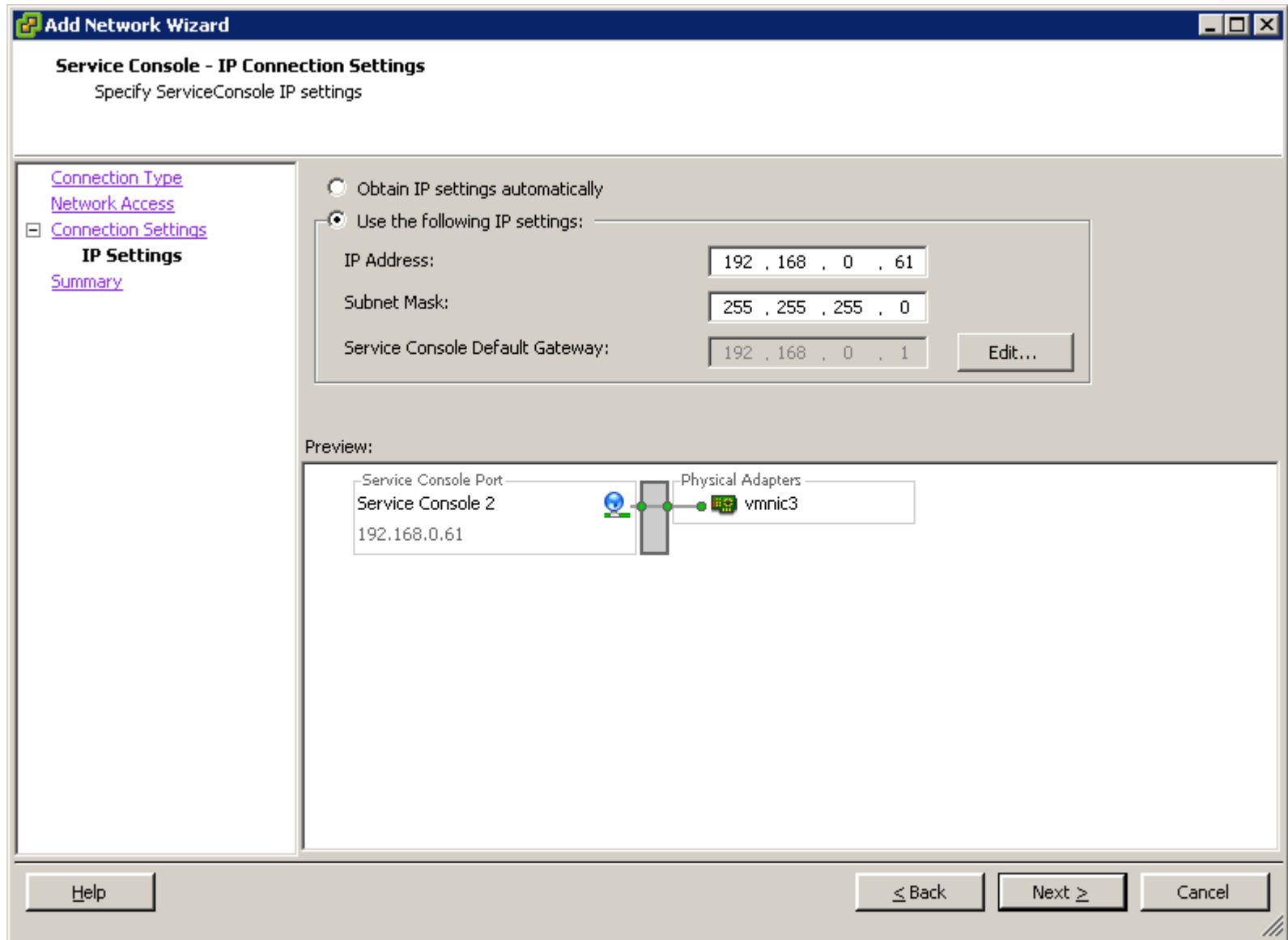
Object	Status	Name	Triggered	Acknowledged	Acknowledged By

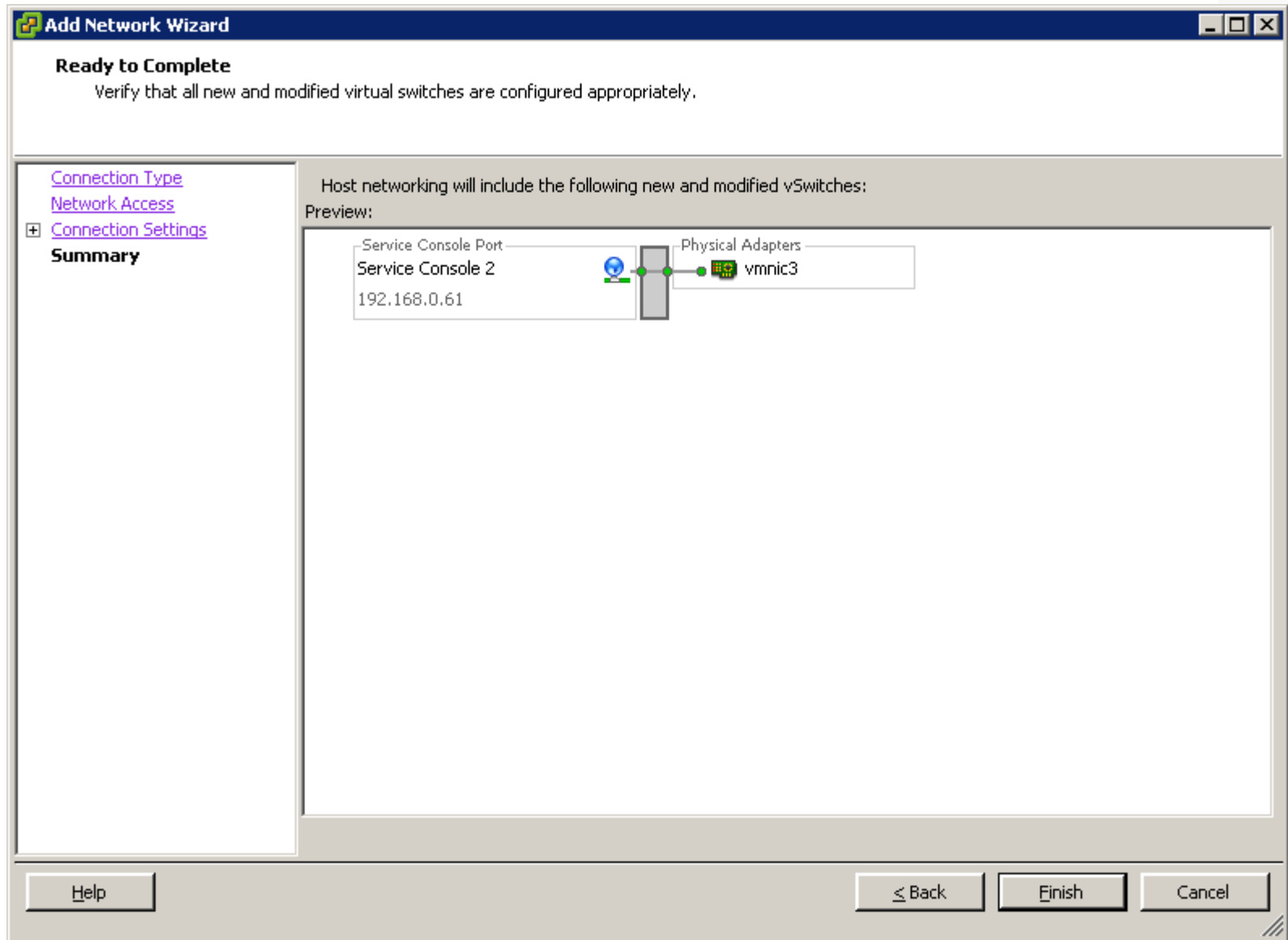
Tasks Alarms Evaluation Mode: 52 days remaining Administrator

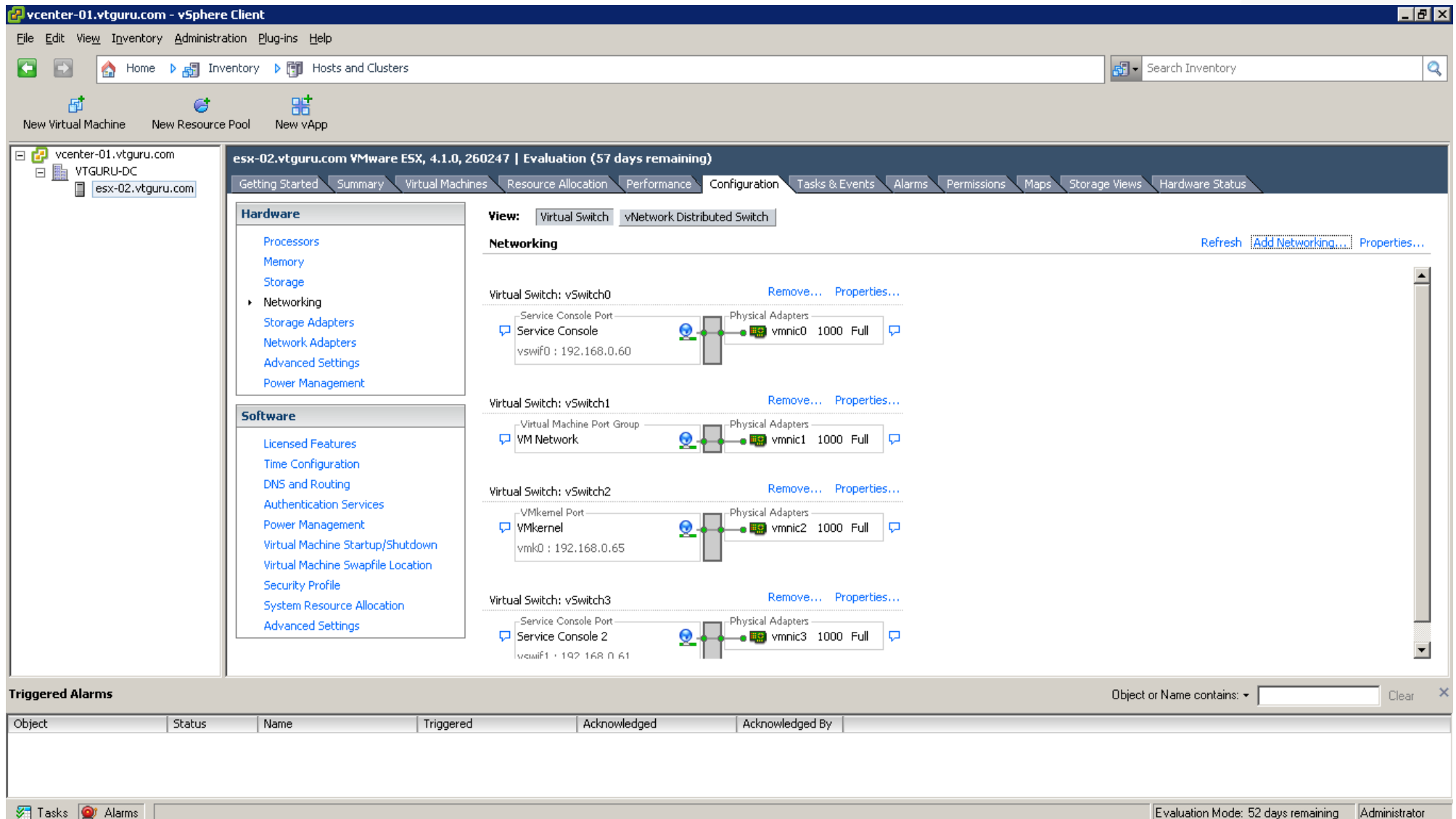








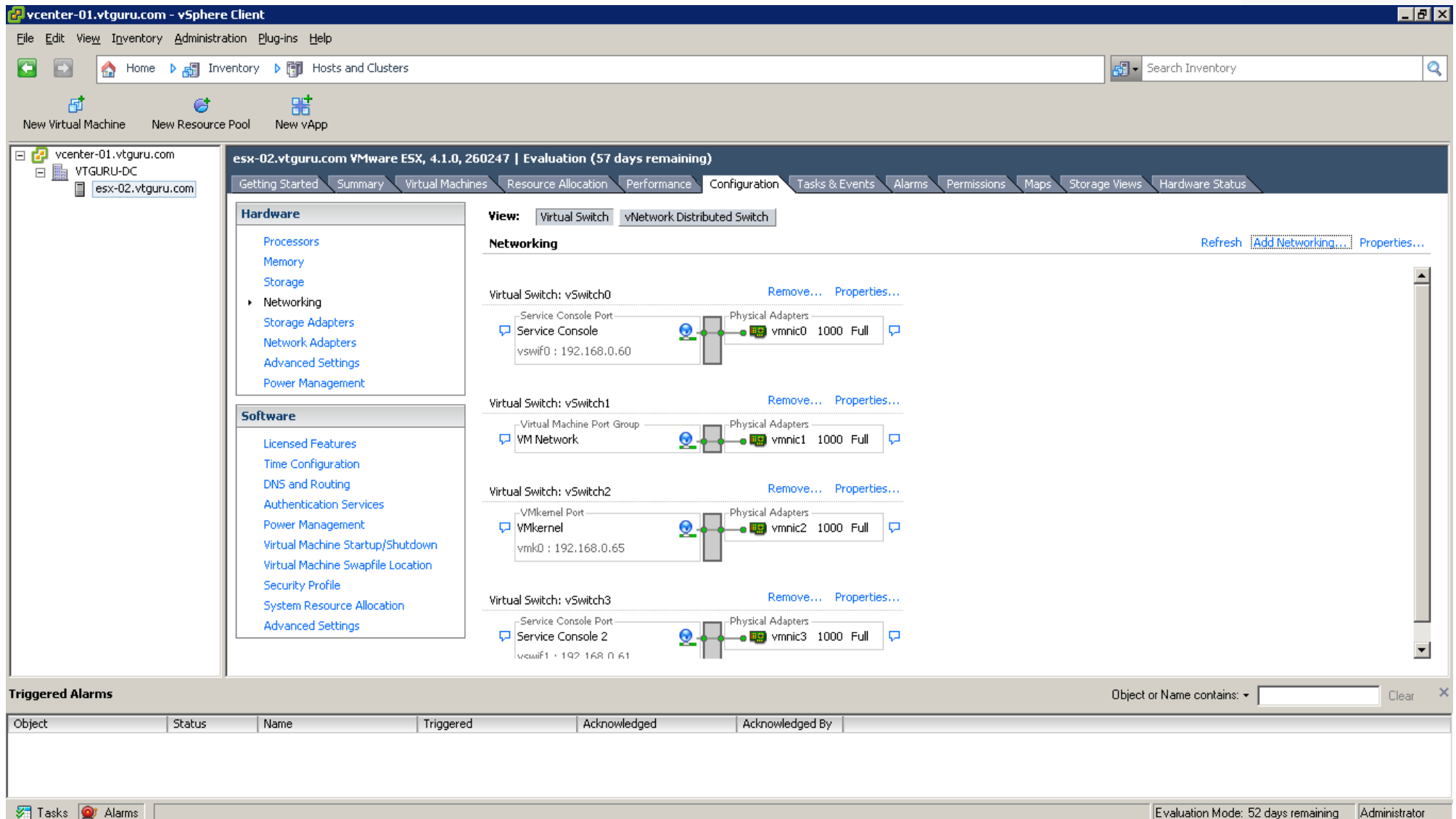




The screenshot displays the VMware vSphere Client interface for an ESX host. The main window shows the configuration for vSwitches. The 'View' is set to 'Virtual Switch' and 'vNetwork Distributed Switch'. The 'Networking' section lists four vSwitches (vSwitch0 through vSwitch3) and their connections to physical adapters (vmnic0 through vmnic3). Each vSwitch is connected to a specific physical adapter and has a 'Full' status.

**Triggered Alarms**

Object	Status	Name	Triggered	Acknowledged	Acknowledged By



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**View:** Virtual Switch vNetwork Distributed Switch

**Networking** Refresh Add Networking... Properties...

Virtual Switch: vSwitch0 Remove... Properties...  
 Service Console vswif0 : 192.168.0.60 Physical Adapters vmnic0 1000 Full

Virtual Switch: vSwitch1 Remove... Properties...  
 Virtual Machine Port Group VM Network Physical Adapters vmnic1 1000 Full

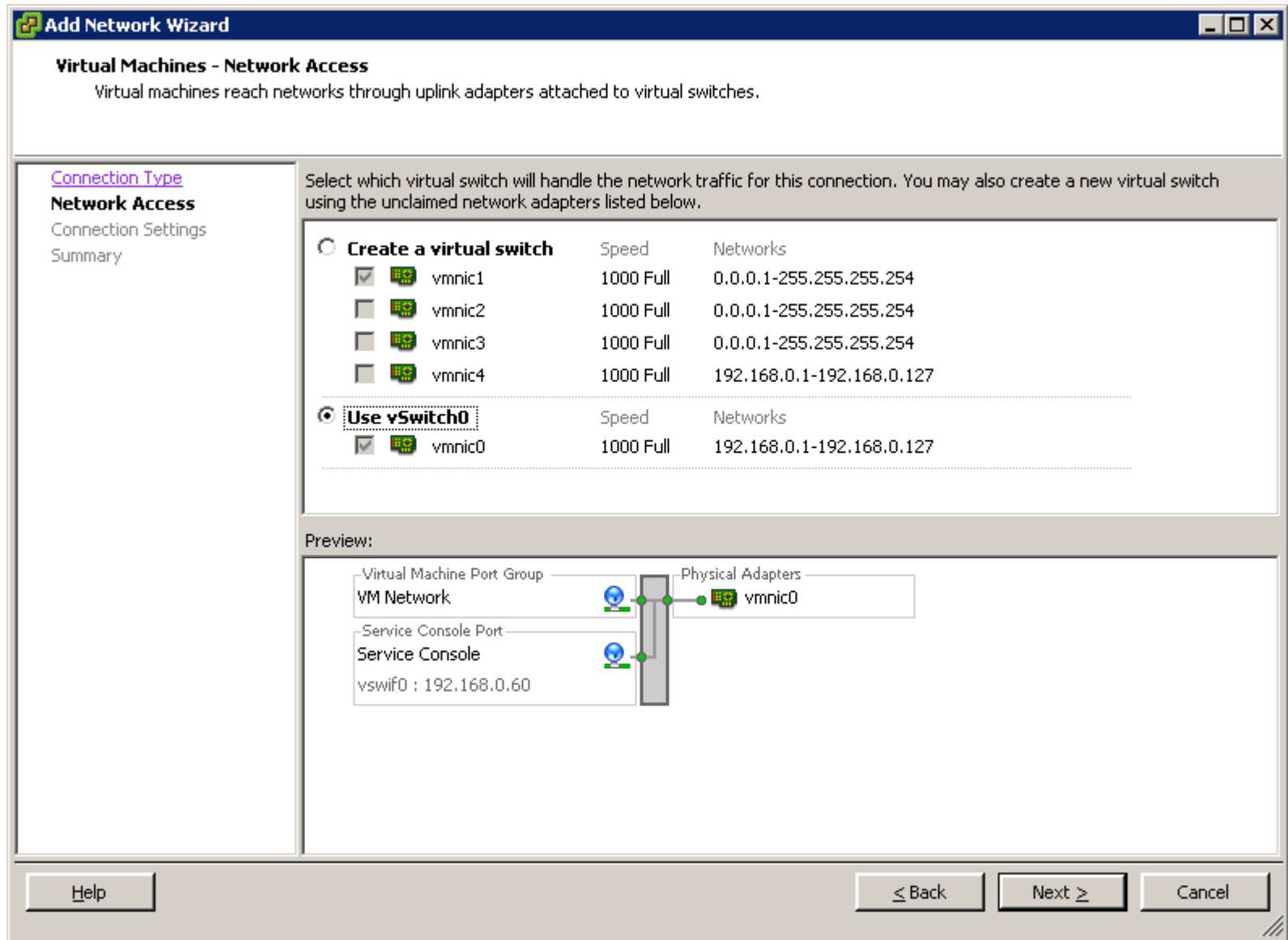
Virtual Switch: vSwitch2 Remove... Properties...  
 VMkernel vmk0 : 192.168.0.65 Physical Adapters vmnic2 1000 Full

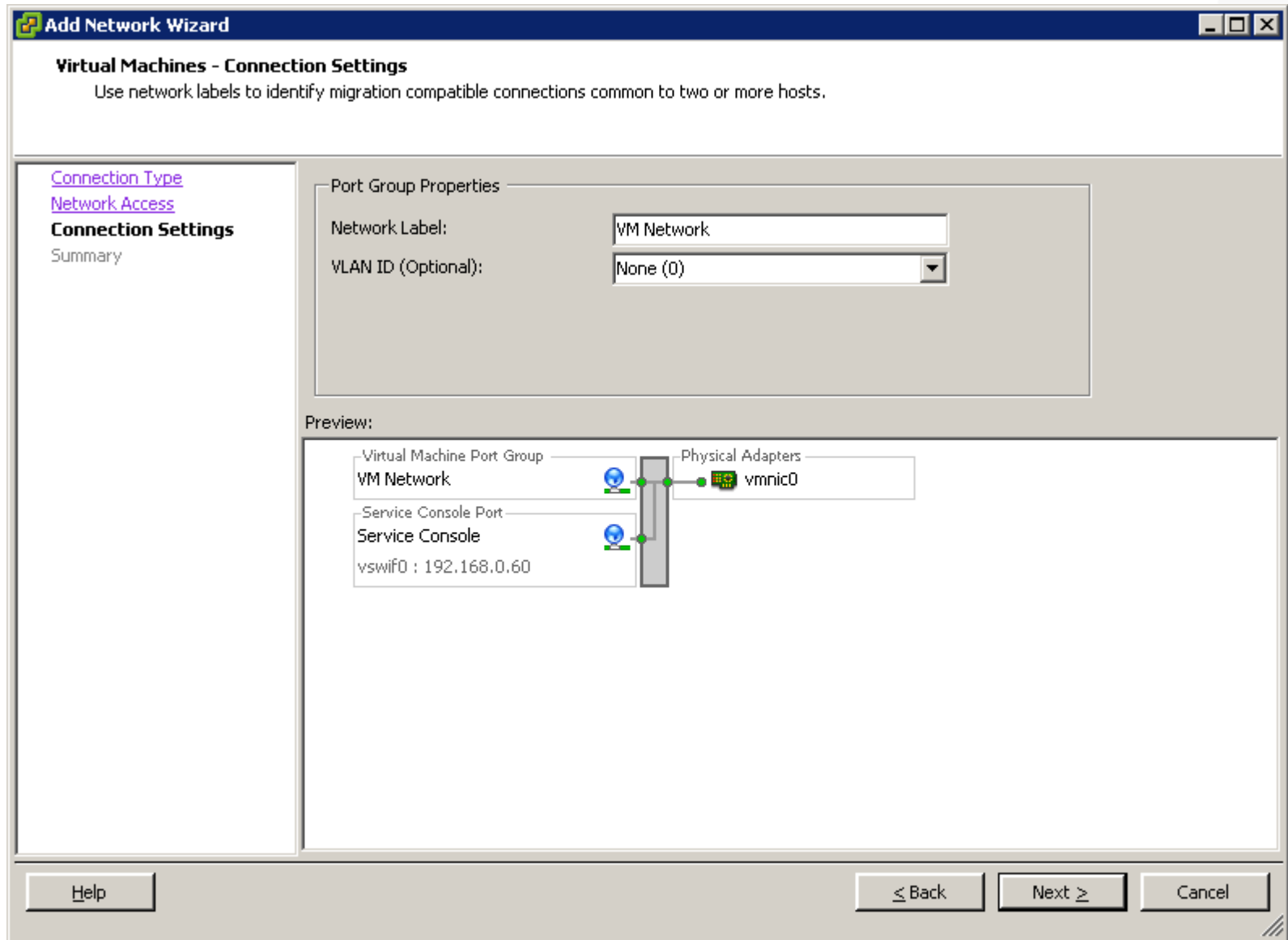
Virtual Switch: vSwitch3 Remove... Properties...  
 Service Console 2 vswif1 : 192.168.0.61 Physical Adapters vmnic3 1000 Full

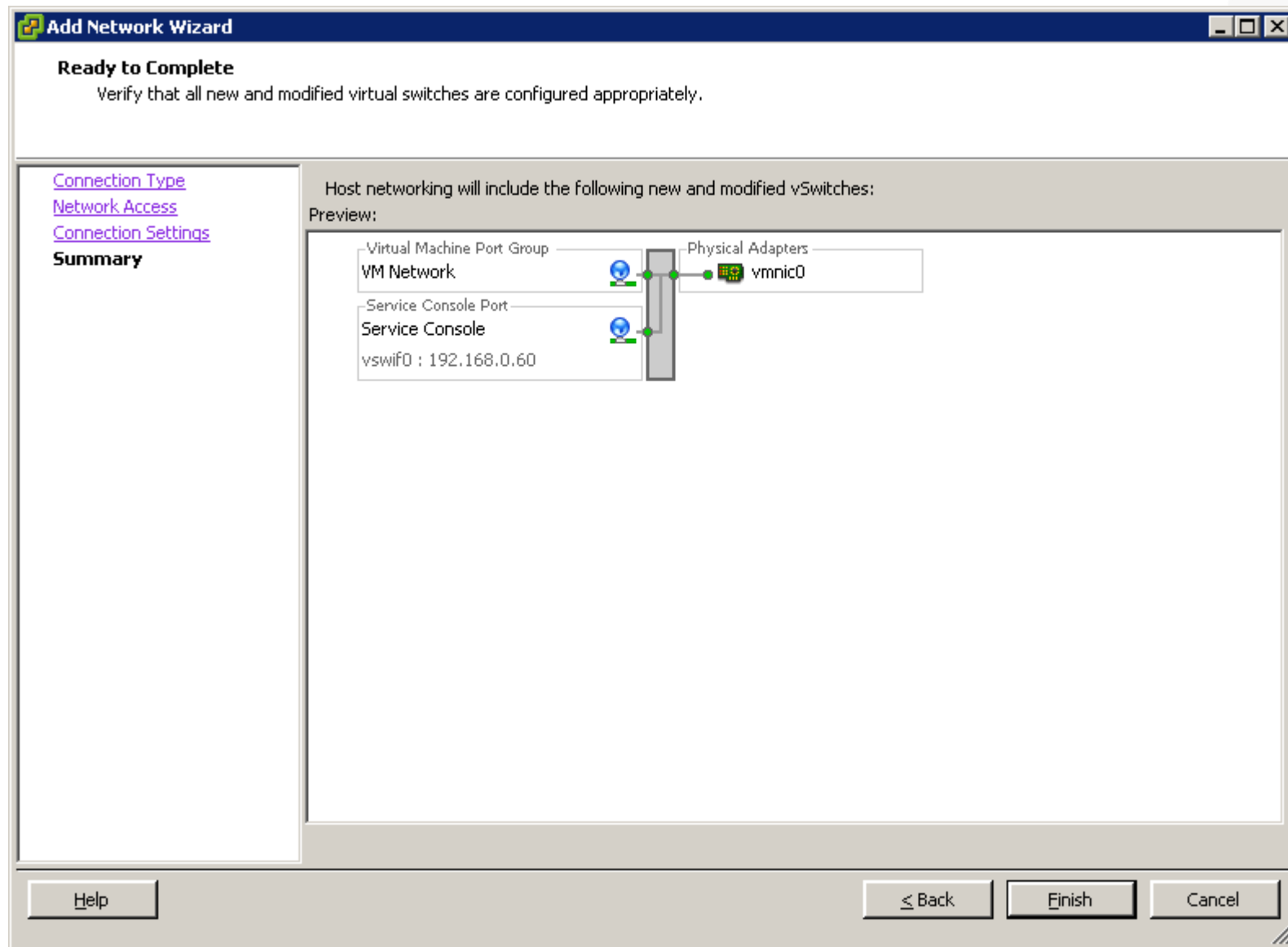
**Triggered Alarms** Object or Name contains:  Clear

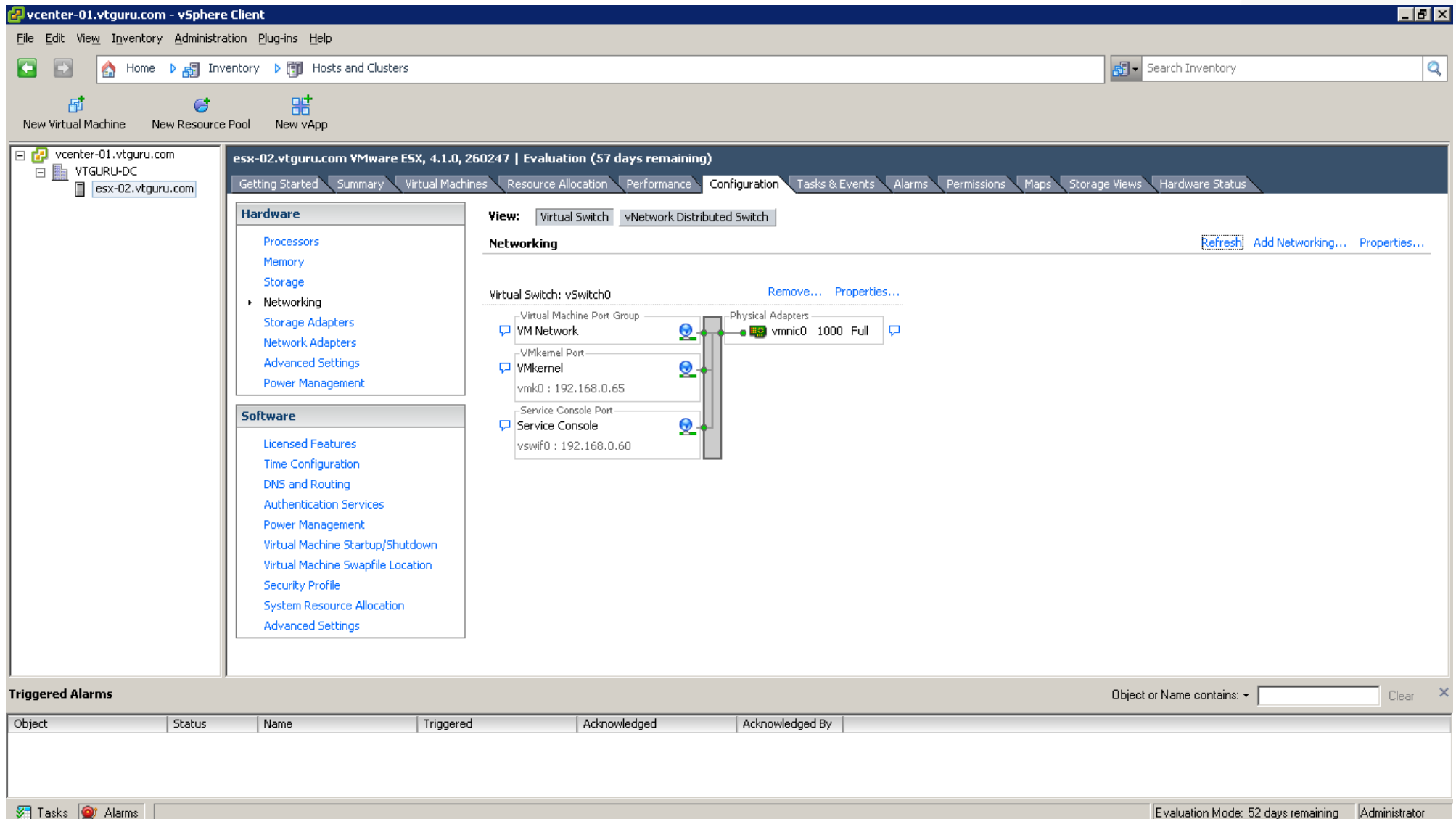
Object	Status	Name	Triggered	Acknowledged	Acknowledged By

Tasks Alarms Evaluation Mode: 52 days remaining Administrator









The screenshot shows the VMware vSphere Client interface for an ESX host. The main window displays the configuration for a vSwitch named 'vSwitch0'. The 'View' is set to 'Virtual Switch' and 'vNetwork Distributed Switch'. The 'Networking' section shows a diagram of the vSwitch configuration:

- Virtual Machine Port Group:**
  - VM Network: Connected to vnic0 (1000 Full)
  - VMkernel: vmk0 (192.168.0.65)
  - Service Console Port: vswif0 (192.168.0.60)
- Physical Adapters:**
  - vnic0 (1000 Full)

The interface also shows a 'Triggered Alarms' table at the bottom, which is currently empty. The status bar at the bottom indicates 'Evaluation Mode: 52 days remaining' and the user is 'Administrator'.