

# Documentation for vSphere Cluster Cluster

## Information for Cluster

Cluster resides in Datacenter Datacenter and contains 1 VMHosts and 1 VMs

### Host Summary

ESX Host Name	Management Interface	ESX Host State
192.168.2.51	192.168.2.51	Connected

### Host Details

192.168.2.51

#### Hardware

Property	Value
Make/Model	VMware, Inc. VMware Virtual Platform
Serial Number	
Memory Total (GB)	3.999500274658203125
Processor Type	Intel(R) Core(TM) i3-6100U CPU @ 2.30GHz
Hyper threading Active	False
CPU Total (ghz)	4.606
CPU Count	2
Core Count Total	2
ESXi License Key	XXXXX-XXXXX- XXXXX - XXXXX - XXXXX

#### Network

Property	Value
Default Gateway	192.168.2.1
DNS Server(s)	192.168.2.1 2600:8807:4080:72:1691:82ff:febc:b50a
IPv6 Enabled	True
vmKernel Port	vmk0
Port Group Name	Management Network
IP and Mask	IP: 192.168.2.51 Mask: 255.255.255.0

#### Virtual Switches

##### Distributed Virtual Switches

Distributed vSwitch Name
DSwitch

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## Standard Virtual Switches

### Standard vSwitch Name

vSwitch0

## Datastores

Datastore Name	Type	File System Version	Capacity (GB)	Free Space (GB)	Free Space (%)
datastore1	VMFS	5.61	2.5	0.9169921875	36.68 %

## VM Summary

VM Name	Power State	Guest Host Name	Guest IP	Guest OS Family
TestVM	Powered Off			

## Port Groups

### Port Groups on Distributed vSwitches

Distributed vSwitch Name	Portgroup Name	VLAN ID	VLAN Type
DSwitch	Management		
DSwitch	DSwitch-DVUplinks-41		Trunk

### Port Groups on Standard vSwitches

ESXi Host Name	Standard vSwitch Name	Portgroup Name	VLAN ID
192.168.2.51	vSwitch0	VM Network	0
192.168.2.51	vSwitch0	Management Network	0

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