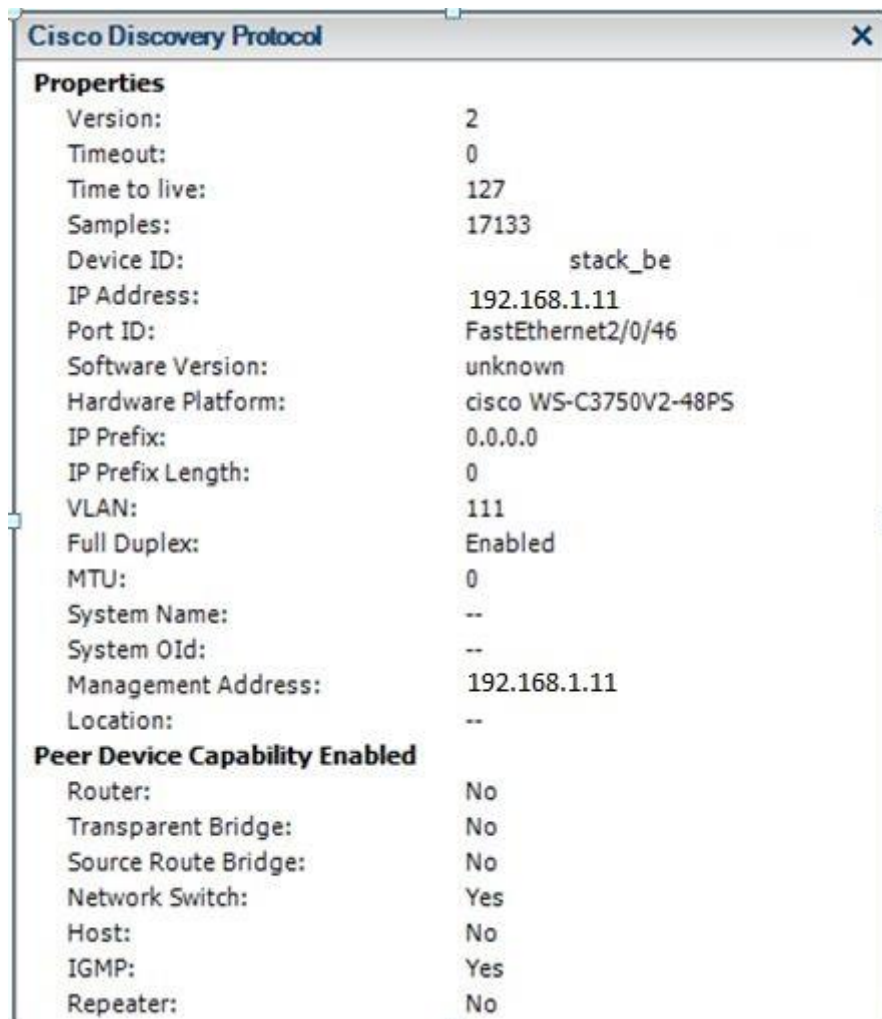


vmnic0, only for ESX-Management



The image shows a window titled "Cisco Discovery Protocol" with a close button (X) in the top right corner. The window displays a list of properties for a discovered device. The properties are organized into two sections: "Properties" and "Peer Device Capability Enabled".

Properties	
Version:	2
Timeout:	0
Time to live:	127
Samples:	17133
Device ID:	stack_be
IP Address:	192.168.1.11
Port ID:	FastEthernet2/0/46
Software Version:	unknown
Hardware Platform:	cisco WS-C3750V2-48PS
IP Prefix:	0.0.0.0
IP Prefix Length:	0
VLAN:	111
Full Duplex:	Enabled
MTU:	0
System Name:	--
System OId:	--
Management Address:	192.168.1.11
Location:	--
Peer Device Capability Enabled	
Router:	No
Transparent Bridge:	No
Source Route Bridge:	No
Network Switch:	Yes
Host:	No
IGMP:	Yes
Repeater:	No

Settings on Cisco-switch:
interface FastEthernet2/0/46
description vmnic0 - management
switchport access vlan 111
switchport mode access
speed 100
duplex full
mls qos trust dscp
spanning-tree portfast

vmnic1, for Scan-Servers in different VLAN's

Cisco Discovery Protocol	
Properties	
Version:	2
Timeout:	0
Time to live:	156
Samples:	17133
Device ID:	_____stack_be.
IP Address:	192.168.1.11
Port ID:	FastEthernet2/0/45
Software Version:	unknown
Hardware Platform:	cisco WS-C3750V2-48PS
IP Prefix:	0.0.0.0
IP Prefix Length:	0
VLAN:	111
Full Duplex:	Enabled
MTU:	0
System Name:	--
System OId:	--
Management Address:	192.168.1.11
Location:	--
Peer Device Capability Enabled	
Router:	No
Transparent Bridge:	No
Source Route Bridge:	No
Network Switch:	Yes
Host:	No
IGMP:	Yes
Repeater:	No

Settings on Cisco-switch:
interface FastEthernet2/0/45
switchport trunk encapsulation dot1q
switchport trunk native vlan 111
switchport trunk allowed vlan 40,60,90
switchport mode trunk
timeout absolute 2000 0
mls qos trust dscp
spanning-tree portfast