

Network Switch Report

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TECHNICAL
SERVICES

Date	27/06/2019 14:11:29
Author	DEMO2012R2\sysadmin
Version	1.03
Product	XIA Configuration Server [11.1.9.19704]

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Network Switch Information








This is a sample Cisco C3750G network switch.

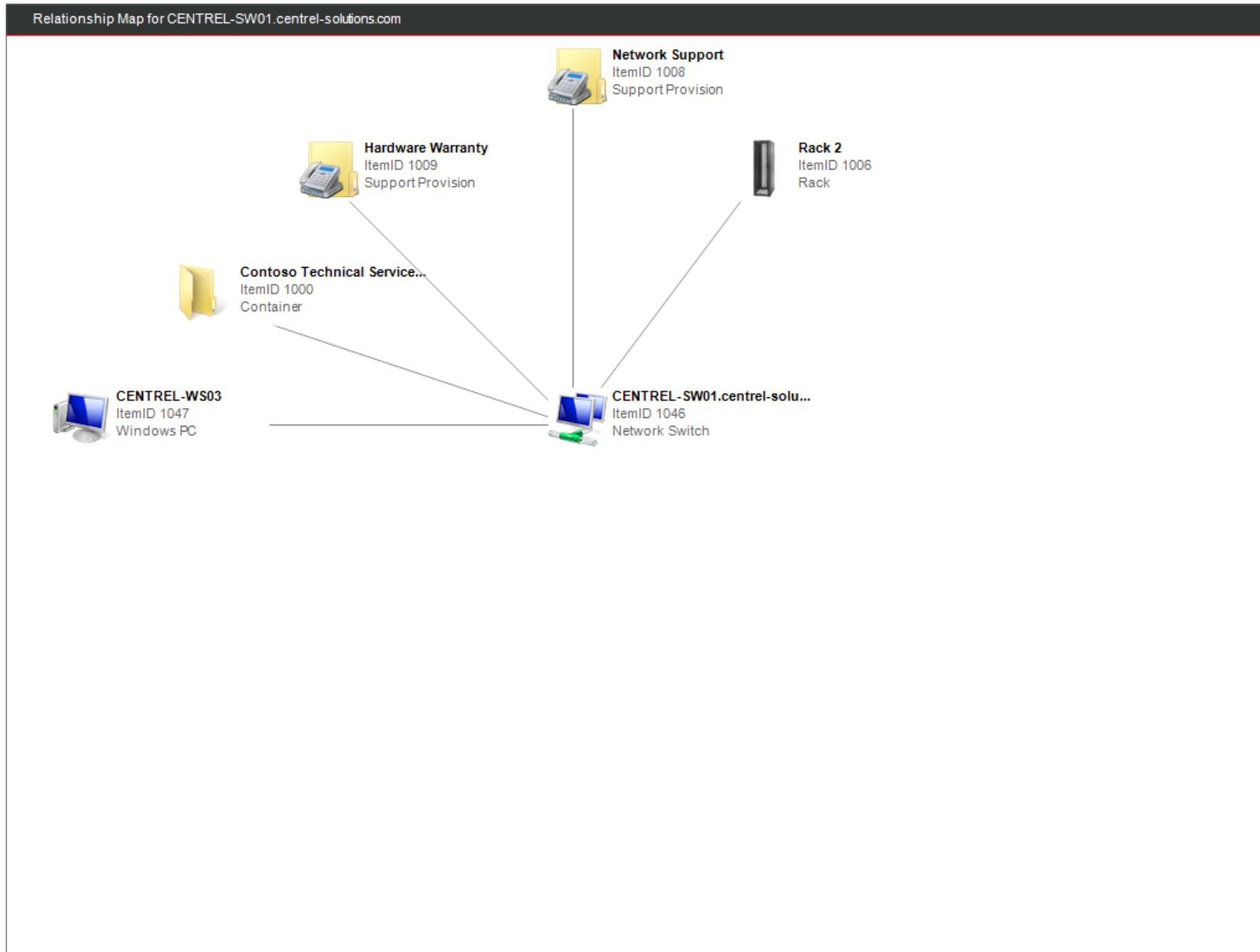
Item Properties

Description	Cisco IOS Software, C3750 Software (C3750-IPBASEK9-M), Version 12.2(55)SE12, RELEASE SOFTWARE (fc2) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1986-2017 by Cisco Systems, Inc. Compiled Thu 28-Sep-17 02:29 by prod_rel_team
Item Name	CENTREL-SW01.centrel-solutions.com
Item ID	1046
Primary Owner Name	Network Services
Primary Owner Contact	support@contoso.com
Scanned on Date	26 June 2019
Client Version	11.1.8.27217

Relationships

Item ID	Direction	Name	Type	Relationship Type
 1047	Outbound	CENTREL-WS03	Windows PC	Connected Network Device
 1000	Outbound	Contoso Technical Services	Container	Contained Within
 1009	Outbound	Hardware Warranty	Support Provision	Is Maintained By
 1008	Outbound	Network Support	Support Provision	Is Supported By
 1006	Outbound	Rack 2	Rack	Is Located Within

Relationship Map



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A network switch is used to connect network devices, typically on Ethernet networks.

General Information

Description	Cisco IOS Software, C3750 Software (C3750-IPBASEK9-M), Version 12.2(55)SE12, RELEASE SOFTWARE (fc2) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1986-2017 by Cisco Systems, Inc. Compiled Thu 28-Sep-17 02:29 by prod_rel_team
Software Version	12.2(55)SE12
Firmware Version	12.2(55)SE12
MAC Address	C8-F9-F9-80-7E-80
Location	
Hardware Revision	
SNMP ID	1.3.6.1.4.1.9.1.516

Hardware Information

Provides hardware information about this device. If this network switch is in a stacking configuration then the information provided is for the master device within the stack.

Hardware Information

Manufacturer	Cisco
Model	WS-C3750G-24TS-E1U
Serial Number	FOC1610Y067
Asset Tag	

Location

Provides details of the physical location of this network switch.

Contoso Technical Services DC01

Street	Park Road
City	Oxford
State, Province or County	Oxfordshire
ZIP or Postal Code	OX14 7AZ
Country	United Kingdom

Room

Name	Server Room 1
------	---------------

Rack

Name	Rack 2
------	--------

ARP Cache

ARP (Address Resolution Protocol) converts an Internet Protocol (IP) address to its corresponding physical network address. ARP is a low-level network protocol, operating at Layer 2 of the OSI model. On Ethernet networks the physical address is known as a MAC address.





2 ARP Cache Entries

Interface Index	IP Address	MAC Address
 1	192.168.2.1	C8-F9-F9-80-7E-C0
 1	192.168.2.3	30-E1-71-74-64-9A

Command Outputs

Provides information about the commands executed on the network switch.

4 Command Outputs

Display Name	Command	Identifier
 Flash	show flash	82d27318-8f5c-452d-bec7-adfb586c3fac
 Hardware	show hardware	8e99781c-9f9c-4c51-882f-50c8c551afbc
 Running Configuration	show running-config	5ee3f6e7-4af2-4098-b1e0-4c332307dd3f
 Switch Version Information	show version	ec797b2c-5d39-415f-8294-98ab3410cb96

Flash

Provides information about the command executed on the network switch.

General Settings

Display Name	Flash
Command	show flash
Identifier	82d27318-8f5c-452d-bec7-adfb586c3fac

Command Output

Directory of flash:/

```
 2 -rwx 12965640 Mar 1 1993 00:06:33 +00:00 c3750-ipservicesk9-mz.122-55.SE4.bin
 3 -rwx   2142 Mar 1 1993 01:59:07 +00:00 config.text
 4 -rwx   3858 Mar 1 1993 01:59:07 +00:00 private-config.text
 5 -rwx 12111413 Mar 1 1993 00:46:08 +00:00 c3750-ipbasek9-mz.122-55.SE12.bin
 6 -rwx   916 Mar 1 1993 01:58:06 +00:00 vlan.dat
 8 -rwx   3096 Mar 1 1993 00:02:25 +00:00 multiple-fs
```

32514048 bytes total (7424000 bytes free)

Hardware

Provides information about the command executed on the network switch.

General Settings

Display Name	Hardware
Command	show hardware
Identifier	8e99781c-9f9c-4c51-882f-50c8c551afbc

Command Output

Cisco IOS Software, C3750 Software (C3750-IPBASEK9-M), Version 12.2(55)SE12, RELEASE SOFTWARE (fc2)
Technical Support: <http://www.cisco.com/techsupport>
Copyright (c) 1986-2017 by Cisco Systems, Inc.
Compiled Thu 28-Sep-17 02:29 by prod_rel_team
Image text-base: 0x01000000, data-base: 0x02D00000

ROM: Bootstrap program is C3750 boot loader
BOOTLDR: C3750 Boot Loader (C3750-HBOOT-M) Version 12.2(44r)SE8, RELEASE SOFTWARE (fc1)

CENTREL-SW01 uptime is 6 hours, 52 minutes
System returned to ROM by power-on
System image file is "flash:c3750-ipbasek9-mz.122-55.SE12.bin"

This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.

A summary of U.S. laws governing Cisco cryptographic products may be found at:
<http://www.cisco.com/wwl/export/crypto/tool/stqrg.html>

If you require further assistance please contact us by sending email to export@cisco.com.

cisco WS-C3750G-24TS-1U (PowerPC405) processor (revision K0) with 131072K bytes of memory.
Processor board ID FOC1610Y067
Last reset from power-on
1 Virtual Ethernet interface
28 Gigabit Ethernet interfaces
The password-recovery mechanism is disabled.

512K bytes of flash-simulated non-volatile configuration memory.
Base ethernet MAC Address : C8:F9:F9:80:7E:80
Motherboard assembly number : 73-10219-10
Power supply part number : 341-0098-02
Motherboard serial number : FOC16084QKA
Power supply serial number : ALD1606A1P1
Model revision number : K0
Motherboard revision number : A0
Model number : WS-C3750G-24TS-E1U
System serial number : FOC1610Y067
Top Assembly Part Number : 800-27484-05
Top Assembly Revision Number : A0
Version ID : V07
CLEI Code Number : CMMF700ARB
Hardware Board Revision Number : 0x09

Switch Ports Model	SW Version	SW Image
* 2 28 WS-C3750G-24TS-1U	12.2(55)SE12	C3750-IPBASEK9-M

Configuration register is 0xF

Running Configuration

Provides information about the command executed on the network switch.

General Settings

Display Name	Running Configuration
Command	show running-config
Identifier	5ee3f6e7-4af2-4098-b1e0-4c332307dd3f

Command Output

```
Current configuration : 3791 bytes
!
version 12.2
no service pad
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
!
hostname CENTREL-SW01
!
boot-start-marker
boot-end-marker
!
enable secret 5 $1$J4YD$zNK976TcKXGhJqX7WrFR/
enable password Passw0rd!
!
username admin privilege 15 secret 5 $1$B8oj$BjpyID3jDHDxcZqhbQwzB/
!
!
!
aaa new-model
!
!
!
!
!
aaa session-id common
switch 2 provision ws-c3750g-24ts-1u
system mtu routing 1500
ip domain-name centrel-solutions.com
!
!
!
!
crypto pki trustpoint TP-self-signed-4185947776
enrollment selfsigned
subject-name cn=IOS-Self-Signed-Certificate-4185947776
revocation-check none
rsa-keypair TP-self-signed-4185947776
!
!
crypto pki certificate chain TP-self-signed-4185947776
certificate self-signed 01
3082025C 308201C5 A0030201 02020101 300D0609 2A864886 F70D0101 04050030
31312F30 2D060355 04031326 494F532D 53656C66 2D536967 6E65642D 43657274
69666963 6174652D 34313835 39343737 3736301E 170D3933 30333031 30303032
33395A17 0D323030 31303130 30303030 305A3031 312F302D 06035504 03132649
4F532D53 656C662D 5369676E 65642D43 65727469 66696361 74652D34 31383539
34373737 3630819F 300D0609 2A864886 F70D0101 01050003 818D0030 81890281
81009DD4 E548A049 3A8FEFF8 94AE22F4 FEC4833C F1A43F74 14408712 A20D95D4
630F3105 8923C793 3A9FE2B1 04576251 AB8E5840 AC6C388D 4D2A5B85 3C645045
C6FB3C6E E136E302 08AE7AD0 69DE37B0 838D558B 97674848 128FE603 D6E19923
604B5EE8 3F6CBE6D 5516358D AAA73FD2 213B7826 2315A0B3 01D1F345 B689E6F2
E67F0203 010001A3 81833081 80300F06 03551D13 0101FF04 05300301 01FF302D
0603551D 11042630 24822243 454E5452 454C2D53 5730312E 63656E74 72656C2D
736F6C75 74696F6E 732E636F 6D301F06 03551D23 04183016 8014DD48 1B38EBA0
A51F8EBD F7488AD2 361E5F68 F56F301D 0603551D 0E041604 14DD481B 38EBA0A5
1F8EBDF7 488AD236 1E5F68F5 6F300D06 092A8648 86F70D01 01040500 03818100
33924A8A 53809A35 D31A8EAB 3FC439A6 F9295FAD ABF38DC1 59091C6E 02A09145
59F5AD53 2A2EF170 F3D85E3F B137237A 3AA20D0F EB0529EB 48C0A077 730EF841
```

```
E8EC7B10 C1EA0790 C3A756F2 F0ED0F5A 8F17B73A 21A66876 D4692434 1B2655E5
26F81D02 16593FB8 735356D1 FD9617FF 0F646DAF 955B3612 629D268F 786D6508
quit
!
!
!
spanning-tree mode pvst
spanning-tree extend system-id
!
vlan internal allocation policy ascending
!
!
!
interface GigabitEthernet2/0/1
!
interface GigabitEthernet2/0/2
!
interface GigabitEthernet2/0/3
!
interface GigabitEthernet2/0/4
!
interface GigabitEthernet2/0/5
!
interface GigabitEthernet2/0/6
!
interface GigabitEthernet2/0/7
!
interface GigabitEthernet2/0/8
!
interface GigabitEthernet2/0/9
!
interface GigabitEthernet2/0/10
!
interface GigabitEthernet2/0/11
!
interface GigabitEthernet2/0/12
switchport access vlan 12
!
interface GigabitEthernet2/0/13
!
interface GigabitEthernet2/0/14
!
interface GigabitEthernet2/0/15
switchport access vlan 2
!
interface GigabitEthernet2/0/16
!
interface GigabitEthernet2/0/17
!
interface GigabitEthernet2/0/18
!
interface GigabitEthernet2/0/19
!
interface GigabitEthernet2/0/20
!
interface GigabitEthernet2/0/21
!
interface GigabitEthernet2/0/22
!
interface GigabitEthernet2/0/23
!
interface GigabitEthernet2/0/24
!
interface GigabitEthernet2/0/25
!
interface GigabitEthernet2/0/26
!
interface GigabitEthernet2/0/27
!
interface GigabitEthernet2/0/28
!
interface Vlan1
ip address 192.168.2.1 255.255.255.0
!
ip classless
ip http server
ip http secure-server
!
snmp-server group snmpgroup v3 priv
snmp-server group snmpgroup v3 auth context vlan-1
```

```
snmp-server group snmpgroup v3 auth context vlan-2
snmp-server group snmpgroup v3 auth context vlan-3
snmp-server group snmpgroup v3 auth context vlan-12
snmp-server community public RO
!
vstack
!
line con 0
line vty 0 4
  password Passw0rd
line vty 5 15
  password Passw0rd
!
end
```


Switch Version Information

Provides information about the command executed on the network switch.

General Settings

Display Name	Switch Version Information
Command	show version
Identifier	ec797b2c-5d39-415f-8294-98ab3410cb96

Command Output

Cisco IOS Software, C3750 Software (C3750-IPBASEK9-M), Version 12.2(55)SE12, RELEASE SOFTWARE (fc2)
Technical Support: <http://www.cisco.com/techsupport>
Copyright (c) 1986-2017 by Cisco Systems, Inc.
Compiled Thu 28-Sep-17 02:29 by prod_rel_team
Image text-base: 0x01000000, data-base: 0x02D00000

ROM: Bootstrap program is C3750 boot loader
BOOTLDR: C3750 Boot Loader (C3750-HBOOT-M) Version 12.2(44r)SE8, RELEASE SOFTWARE (fc1)

CENTREL-SW01 uptime is 6 hours, 52 minutes
System returned to ROM by power-on
System image file is "flash:c3750-ipbasek9-mz.122-55.SE12.bin"

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<http://www.cisco.com/wwl/export/crypto/tool/stqrg.html>

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cisco WS-C3750G-24TS-1U (PowerPC405) processor (revision K0) with 131072K bytes of memory.
Processor board ID FOC1610Y067
Last reset from power-on
1 Virtual Ethernet interface
28 Gigabit Ethernet interfaces
The password-recovery mechanism is disabled.

512K bytes of flash-simulated non-volatile configuration memory.
Base ethernet MAC Address : C8:F9:F9:80:7E:80
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Motherboard serial number : FOC16084QKA
Power supply serial number : ALD1606A1P1
Model revision number : K0
Motherboard revision number : A0
Model number : WS-C3750G-24TS-E1U
System serial number : FOC1610Y067
Top Assembly Part Number : 800-27484-05
Top Assembly Revision Number : A0
Version ID : V07
CLEI Code Number : CMMF700ARB
Hardware Board Revision Number : 0x09

Switch Ports Model	SW Version	SW Image
* 2 28 WS-C3750G-24TS-1U	12.2(55)SE12	C3750-IPBASEK9-M

Configuration register is 0xF

Connected Devices

Provides information about the devices that have been found to be connected to each switch port and whether information about this device is found in the XIA Configuration database.

1 Connected Devices

Interface Index	Description	Connected MAC Address	Connected Device
 1	Vlan1		
 5182	StackPort2		
 5183	StackSub-St2-1		
 5184	StackSub-St2-2		
 10601	GigabitEthernet2/0/1	30-E1-71-74-64-9A	CENTREL-WS03 1047 Windows PC
 10602	GigabitEthernet2/0/2		
 10603	GigabitEthernet2/0/3		
 10604	GigabitEthernet2/0/4		
 10605	GigabitEthernet2/0/5		
 10606	GigabitEthernet2/0/6		
 10607	GigabitEthernet2/0/7		
 10608	GigabitEthernet2/0/8		
 10609	GigabitEthernet2/0/9		
 10610	GigabitEthernet2/0/10		
 10611	GigabitEthernet2/0/11		
 10612	GigabitEthernet2/0/12		
 10613	GigabitEthernet2/0/13		
 10614	GigabitEthernet2/0/14		
 10615	GigabitEthernet2/0/15		
 10616	GigabitEthernet2/0/16		
 10617	GigabitEthernet2/0/17		
 10618	GigabitEthernet2/0/18		
 10619	GigabitEthernet2/0/19		
 10620	GigabitEthernet2/0/20		
 10621	GigabitEthernet2/0/21		
 10622	GigabitEthernet2/0/22		
 10623	GigabitEthernet2/0/23		
 10624	GigabitEthernet2/0/24		
 10625	GigabitEthernet2/0/25		
 10626	GigabitEthernet2/0/26		
 10627	GigabitEthernet2/0/27		

 10628	GigabitEthernet2/0/28		
 14501	Null0		

Routing Table

The routing table is a data table stored in networked device that lists the routes to particular network destinations and their metrics. Metrics are the distances or relative costs associated with those routes. The routing table contains information about the topology of the network immediately around it.

There are no routes found on this system

Stacking Information

A stackable switch is a network switch that can operate alone but which can also be set up to operate together with one or more other network switches, with this group of switches showing the characteristics of a single switch but having the port capacity of the sum of the combined switches.

































 1 Stack Items

Stack Index	Model	Serial Number	Software Version	Firmware Version	Hardware Revision
2	WS-C3750G-24TS-1U	FOC1610Y067	12.2(55)SE12	12.2(55)SE12	K0

Switch Ports

Provides information about the ports configured within this network switch. The information found within this section is dependent on the information provided by your switch manufacturer.

33 Ports

Interface Index	Description	Interface Type	IP Addresses	Port Speed
 1	Vlan1	Virtual	192.168.2.1/24	1000000000
 5182	StackPort2	Virtual		0
 5183	StackSub-St2-1	Virtual		0
 5184	StackSub-St2-2	Virtual		0
 10601	GigabitEthernet2/0/1	Ethernet		1000000000
 10602	GigabitEthernet2/0/2	Ethernet		10000000
 10603	GigabitEthernet2/0/3	Ethernet		10000000
 10604	GigabitEthernet2/0/4	Ethernet		10000000
 10605	GigabitEthernet2/0/5	Ethernet		10000000
 10606	GigabitEthernet2/0/6	Ethernet		10000000
 10607	GigabitEthernet2/0/7	Ethernet		10000000
 10608	GigabitEthernet2/0/8	Ethernet		10000000
 10609	GigabitEthernet2/0/9	Ethernet		10000000
 10610	GigabitEthernet2/0/10	Ethernet		10000000
 10611	GigabitEthernet2/0/11	Ethernet		10000000
 10612	GigabitEthernet2/0/12	Ethernet		10000000
 10613	GigabitEthernet2/0/13	Ethernet		10000000
 10614	GigabitEthernet2/0/14	Ethernet		10000000
 10615	GigabitEthernet2/0/15	Ethernet		10000000
 10616	GigabitEthernet2/0/16	Ethernet		10000000
 10617	GigabitEthernet2/0/17	Ethernet		10000000
 10618	GigabitEthernet2/0/18	Ethernet		10000000
 10619	GigabitEthernet2/0/19	Ethernet		10000000
 10620	GigabitEthernet2/0/20	Ethernet		10000000
 10621	GigabitEthernet2/0/21	Ethernet		10000000
 10622	GigabitEthernet2/0/22	Ethernet		10000000
 10623	GigabitEthernet2/0/23	Ethernet		10000000
 10624	GigabitEthernet2/0/24	Ethernet		10000000
 10625	GigabitEthernet2/0/25	Ethernet		10000000
 10626	GigabitEthernet2/0/26	Ethernet		10000000
 10627	GigabitEthernet2/0/27	Ethernet		10000000
 10628	GigabitEthernet2/0/28	Ethernet		10000000

Vlan1

Vlan1

Enabled	True
Interface Index	1
Interface Type	Virtual
IP Addresses	192.168.2.1/24
MAC Address	C8-F9-F9-80-7E-C0
Maximum Transmission Unit (MTU)	1500
Port Speed	1000000000
Trunk Group	0
Fast Ethernet Mode	NotApplicable

StackPort2

StackPort2

Enabled	True
Interface Index	5182
Interface Type	Virtual
IP Addresses	
MAC Address	
Maximum Transmission Unit (MTU)	0
Port Speed	0
Trunk Group	0
Fast Ethernet Mode	NotApplicable

StackSub-St2-1

StackSub-St2-1

Enabled	False
Interface Index	5183
Interface Type	Virtual
IP Addresses	
MAC Address	
Maximum Transmission Unit (MTU)	0
Port Speed	0
Trunk Group	0
Fast Ethernet Mode	NotApplicable

StackSub-St2-2

StackSub-St2-2

Enabled	False
Interface Index	5184
Interface Type	Virtual
IP Addresses	
MAC Address	
Maximum Transmission Unit (MTU)	0
Port Speed	0
Trunk Group	0
Fast Ethernet Mode	NotApplicable

GigabitEthernet2/0/1

GigabitEthernet2/0/1

Auto Negotiate	Enabled
Enabled	True
Interface Index	10601
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-81
Maximum Transmission Unit (MTU)	1500
Port Speed	1000000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/2

GigabitEthernet2/0/2

Auto Negotiate	Enabled
Enabled	True
Interface Index	10602
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-82
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/3

GigabitEthernet2/0/3

Auto Negotiate	Enabled
Enabled	True
Interface Index	10603
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-83
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/4

GigabitEthernet2/0/4

Auto Negotiate	Enabled
Enabled	True
Interface Index	10604
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-84
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/5

GigabitEthernet2/0/5

Auto Negotiate	Enabled
Enabled	True
Interface Index	10605
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-85
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/6

GigabitEthernet2/0/6

Auto Negotiate	Enabled
Enabled	True
Interface Index	10606
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-86
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/7

GigabitEthernet2/0/7

Auto Negotiate	Enabled
Enabled	True
Interface Index	10607
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-87
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/8

GigabitEthernet2/0/8

Auto Negotiate	Enabled
Enabled	True
Interface Index	10608
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-88
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/9

GigabitEthernet2/0/9

Auto Negotiate	Enabled
Enabled	True
Interface Index	10609
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-89
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/10

GigabitEthernet2/0/10

Auto Negotiate	Enabled
Enabled	True
Interface Index	10610
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8A
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/11

GigabitEthernet2/0/11

Auto Negotiate	Enabled
Enabled	True
Interface Index	10611
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8B
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/12

GigabitEthernet2/0/12

Auto Negotiate	Enabled
Enabled	True
Interface Index	10612
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8C
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/13

GigabitEthernet2/0/13

Auto Negotiate	Enabled
Enabled	True
Interface Index	10613
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8D
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/14

GigabitEthernet2/0/14

Auto Negotiate	Enabled
Enabled	True
Interface Index	10614
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8E
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/15

GigabitEthernet2/0/15

Auto Negotiate	Enabled
Enabled	True
Interface Index	10615
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-8F
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/16

GigabitEthernet2/0/16

Auto Negotiate	Enabled
Enabled	True
Interface Index	10616
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-90
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/17

GigabitEthernet2/0/17

Auto Negotiate	Enabled
Enabled	True
Interface Index	10617
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-91
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/18

GigabitEthernet2/0/18

Auto Negotiate	Enabled
Enabled	True
Interface Index	10618
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-92
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/19

GigabitEthernet2/0/19

Auto Negotiate	Enabled
Enabled	True
Interface Index	10619
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-93
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/20

GigabitEthernet2/0/20

Auto Negotiate	Enabled
Enabled	True
Interface Index	10620
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-94
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/21

GigabitEthernet2/0/21

Auto Negotiate	Enabled
Enabled	True
Interface Index	10621
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-95
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/22

GigabitEthernet2/0/22

Auto Negotiate	Enabled
Enabled	True
Interface Index	10622
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-96
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/23

GigabitEthernet2/0/23

Auto Negotiate	Enabled
Enabled	True
Interface Index	10623
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-97
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/24

GigabitEthernet2/0/24

Auto Negotiate	Enabled
Enabled	True
Interface Index	10624
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-98
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/25

GigabitEthernet2/0/25

Auto Negotiate	Enabled
Enabled	True
Interface Index	10625
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-99
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/26

GigabitEthernet2/0/26

Auto Negotiate	Enabled
Enabled	True
Interface Index	10626
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-9A
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/27

GigabitEthernet2/0/27

Auto Negotiate	Enabled
Enabled	True
Interface Index	10627
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-9B
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

GigabitEthernet2/0/28

GigabitEthernet2/0/28

Auto Negotiate	Enabled
Enabled	True
Interface Index	10628
Interface Type	Ethernet
IP Addresses	
MAC Address	C8-F9-F9-80-7E-9C
Maximum Transmission Unit (MTU)	1500
Port Speed	10000000
Trunk Group	0
Fast Ethernet Mode	Autonegotiate

Null0

Null0

Enabled	True
Interface Index	14501
Interface Type	Other
IP Addresses	
MAC Address	
Maximum Transmission Unit (MTU)	1500
Port Speed	4294967295
Trunk Group	0
Fast Ethernet Mode	NotApplicable

Support and Maintenance

Provides support details for this item including operational support as well as hardware maintenance or warranty.

Support Provision

Provides support details for this item's operational support.

Network Support

Support Provision ID	1008
Support Hours	8am-5pm
Reference Number	53964
Self Service URL	http://www.contoso.com
Email	support@contoso.com
Telephone Number	+441234 123456
Start Date	01 October 2015
Expiry Date	01 October 2020

Hardware Maintenance

Provides support details for this item's hardware maintenance or warranty.

Hardware Warranty

Support Provision ID	1009
Support Hours	
Reference Number	
Self Service URL	
Email	
Telephone Number	
Start Date	04 October 2015
Expiry Date	04 October 2020

VLANs

A virtual LAN (VLAN) is a logical subnetwork that behaves as if it were a physically discreet network.

11 VLANs

VLAN Index	Name	Suspended	Assigned Ports
1	default	False	GigabitEthernet2/0/1 GigabitEthernet2/0/2 GigabitEthernet2/0/3 GigabitEthernet2/0/4 GigabitEthernet2/0/5 GigabitEthernet2/0/6 GigabitEthernet2/0/7 GigabitEthernet2/0/8 GigabitEthernet2/0/9 GigabitEthernet2/0/10 GigabitEthernet2/0/11 GigabitEthernet2/0/13 GigabitEthernet2/0/14 GigabitEthernet2/0/16 GigabitEthernet2/0/17 GigabitEthernet2/0/18 GigabitEthernet2/0/19 GigabitEthernet2/0/20 GigabitEthernet2/0/21 GigabitEthernet2/0/22 GigabitEthernet2/0/23 GigabitEthernet2/0/24 GigabitEthernet2/0/25 GigabitEthernet2/0/26 GigabitEthernet2/0/27 GigabitEthernet2/0/28
2	blue	False	GigabitEthernet2/0/15
3	VLAN0003	False	
5	VLAN0005	True	
6	VLAN0006	True	
7	VLAN0007	False	
12	VLAN0012	False	GigabitEthernet2/0/12
1002	fddi-default	False	
1003	token-ring-default	False	
1004	fddinet-default	False	
1005	trnet-default	False	

Version History

The version history displays the changes that have been made to the documentation of this item over time - either automatically when a change has been detected, or manually by users of the system.

Version	Username	Date	Time	Description
 1.03	DEMO2012R2\sysadmin	27 June 2019	13:57	
 1.02	DEMO2012R2\sysadmin	27 June 2019	13:56	
 1.01	DEMO2012R2\sysadmin	27 June 2019	12:01	Updated by XIA Configuration Client Data
 1.00	DEMO2012R2\sysadmin	27 June 2019	12:01	Initial Item Creation