flashfs[2]: 0 orphaned files, 0 orphaned directories

flashfs[2]: Total bytes: 32514048

flashfs[2]: Bytes used: 11952128

flashfs[2]: Bytes available: 20561920

flashfs[2]: flashfs fsck took 2 seconds.

flashfs[2]: Initialization complete....done Initializing flashfs.

Checking for Bootloader upgrade..

Boot Loader upgrade not required (Stage 2)

POST: CPU MIC register Tests : Begin

POST: CPU MIC register Tests : End, Status Passed

POST: PortASIC Memory Tests : Begin

POST: PortASIC Memory Tests : End, Status Passed

POST: CPU MIC interface Loopback Tests : Begin

POST: CPU MIC interface Loopback Tests : End, Status Passed

POST: PortASIC RingLoopback Tests : Begin

POST: PortASIC RingLoopback Tests : End, Status Passed

POST: PortASIC CAM Subsystem Tests : Begin

POST: PortASIC CAM Subsystem Tests : End, Status Passed

POST: PortASIC Port Loopback Tests : Begin

POST: PortASIC Port Loopback Tests : End, Status Passed

Waiting for Port download...Complete

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-C2960-24TT-L (PowerPC405) processor (revision B0) with 65536K bytes of memory.

Processor board ID FOC1010X104

Last reset from power-on

1 Virtual Ethernet interface

24 FastEthernet interfaces

2 Gigabit Ethernet interfaces

The password-recovery mechanism is enabled.

64K bytes of flash-simulated non-volatile configuration memory.

Base ethernet MAC Address : 00:07:EC:3C:1C:1D

Motherboard assembly number : 73-10390-03

Power supply part number : 341-0097-02

Motherboard serial number : FOC10093R12

Power supply serial number : AZS1007032H

Model revision number : B0

Motherboard revision number : B0

Model number : WS-C2960-24TT-L

System serial number : FOC1010X104

Top Assembly Part Number : 800-27221-02

Top Assembly Revision Number : A0

Version ID : V02

CLEI Code Number : COM3L00BRA

Hardware Board Revision Number : 0x01

Switch Ports Model SW Version SW Image

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\* 1 26 WS-C2960-24TT-L 15.0(2)SE4 C2960-LANBASEK9-M

Cisco IOS Software, C2960 Software (C2960-LANBASEK9-M), Version 15.0(2)SE4, RELEASE SOFTWARE (fc1)

Technical Support: http://www.cisco.com/techsupport

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Compiled Wed 26-Jun-13 02:49 by mnguyen

Press RETURN to get started!

%LINK-5-CHANGED: Interface FastEthernet0/1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/1, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/2, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to up

%LINK-3-UPDOWN: Interface FastEthernet0/2, changed state to down

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to down

%LINK-5-CHANGED: Interface FastEthernet0/2, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/3, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/3, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/4, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/4, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/5, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/5, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/6, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/6, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/7, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/7, changed state to up

%LINK-5-CHANGED: Interface FastEthernet0/8, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/8, changed state to up

Switch>en

Switch#conf ter

Enter configuration commands, one per line. End with CNTL/Z.

Switch(config)#inter fa

Switch(config)#inter fastEthernet 0/1

Switch(config-if)#exit

Switch(config)#vlan2

^

% Invalid input detected at '^' marker.

Switch(config)#exit

Switch#

%SYS-5-CONFIG\_I: Configured from console by console

Switch#vlan2

Translating "vlan2"...domain server (255.255.255.255)

% Unknown command or computer name, or unable to find computer address

Switch#

Switch#conf ter

Enter configuration commands, one per line. End with CNTL/Z.

Switch(config)#vlan 2

Switch(config-vlan)#exit

Switch(config)#vlan 3

Switch(config-vlan)#exit

Switch(config)#vlan 4

Switch(config-vlan)#exit

Switch(config)#vlan 5

Switch(config-vlan)#exit

Switch(config)#inter fat

Switch(config)#inter fas

Switch(config)#inter fastEthernet 0/1

Switch(config-if)#swit

Switch(config-if)#switchport mode access

Switch(config-if)#switchport mode access ?

<cr>

Switch(config-if)#switchport mode access

Switch(config-if)#switchport acc

Switch(config-if)#switchport access ?

vlan Set VLAN when interface is in access mode

Switch(config-if)#switchport access vlan 2

Switch(config-if)#exit

Switch(config)#inter f

Switch(config)#inter fastEthernet 0/2

Switch(config-if)#swi

Switch(config-if)#switchport mode access

Switch(config-if)#switchport mode access

Switch(config-if)#switchport access

Switch(config-if)#switchport access vlan 2

Switch(config-if)#exit

Switch(config)#inter

Switch(config)#interface fa

Switch(config)#interface fastEthernet 0/3

Switch(config-if)#switchport mode a

Switch(config-if)#switchport mode access

Switch(config-if)#switchport acc

Switch(config-if)#switchport access vlan 3

Switch(config-if)#exit

Switch(config)#inte

Switch(config)#interface f

Switch(config)#interface fastEthernet 0/4

Switch(config-if)#switchport mode access

Switch(config-if)#switchport acc

Switch(config-if)#switchport access vlan 3

Switch(config-if)#exit

Switch(config)#inter

Switch(config)#interface fa

Switch(config)#interface fastEthernet 0/5

Switch(config-if)#switchport mode access

Switch(config-if)#switchport access vlan 4

Switch(config-if)#exit

Switch(config)#inter fas

Switch(config)#inter fastEthernet 0/6

Switch(config-if)#switchport mode access

Switch(config-if)#switchport access vlan 4

Switch(config-if)#exit

Switch(config)#inter

Switch(config)#interface f

Switch(config)#interface fastEthernet 0/7

Switch(config-if)#switchport mode access

Switch(config-if)#switchport access vlan 5

Switch(config-if)#exit

Switch(config)#inter

Switch(config)#interface f

Switch(config)#interface fastEthernet 0/8

Switch(config-if)#switchport mode access

Switch(config-if)#switchport access vlan 5

Switch(config-if)#exit

Switch(config)#