

## show running-config

Current configuration : 1336 bytes

```
version 12.2
no service pad
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption

hostname Switch

boot-start-marker
boot-end-marker

no logging buffered
no logging console
no logging monitor

no aaa new-model
system mtu routing 1500
ip subnet-zero

spanning-tree mode pvst
spanning-tree extend system-id

vlan internal allocation policy ascending

interface FastEthernet0/1
interface FastEthernet0/2
interface FastEthernet0/3
interface FastEthernet0/4
interface FastEthernet0/5
interface FastEthernet0/6
interface FastEthernet0/7
interface FastEthernet0/8
interface FastEthernet0/9
interface FastEthernet0/10
interface FastEthernet0/11
interface FastEthernet0/12
interface FastEthernet0/13
interface FastEthernet0/14
interface FastEthernet0/15
interface FastEthernet0/16
interface FastEthernet0/17
interface FastEthernet0/18
interface FastEthernet0/19
interface FastEthernet0/20
interface FastEthernet0/21
interface FastEthernet0/22
interface FastEthernet0/23
interface FastEthernet0/24
```

```
interface GigabitEthernet0/1

interface GigabitEthernet0/2

interface Vlan1
no ip address
shutdown

ip classless
ip http server
ip http secure-server

control-plane

line con 0
line vty 5 15

end
```

## show ip route

Default gateway is not set

Host Gateway Last Use Total Uses Interface  
ICMP redirect cache is empty

## show ipv6 route

% Specified IPv6 routing table does not exist

## show ip int brief

```
Interface IP-Address OK? Method Status Protocol
Vlan1 unassigned YES unset administratively down down
FastEthernet0/1 unassigned YES unset down down
FastEthernet0/2 unassigned YES unset down down
FastEthernet0/3 unassigned YES unset down down
FastEthernet0/4 unassigned YES unset down down
FastEthernet0/5 unassigned YES unset down down
FastEthernet0/6 unassigned YES unset down down
FastEthernet0/7 unassigned YES unset down down
FastEthernet0/8 unassigned YES unset down down
FastEthernet0/9 unassigned YES unset down down
FastEthernet0/10 unassigned YES unset down down
FastEthernet0/11 unassigned YES unset down down
FastEthernet0/12 unassigned YES unset down down
FastEthernet0/13 unassigned YES unset down down
FastEthernet0/14 unassigned YES unset down down
FastEthernet0/15 unassigned YES unset down down
FastEthernet0/16 unassigned YES unset down down
FastEthernet0/17 unassigned YES unset down down
FastEthernet0/18 unassigned YES unset down down
FastEthernet0/19 unassigned YES unset down down
FastEthernet0/20 unassigned YES unset down down
FastEthernet0/21 unassigned YES unset down down
FastEthernet0/22 unassigned YES unset down down
FastEthernet0/23 unassigned YES unset down down
FastEthernet0/24 unassigned YES unset down down
GigabitEthernet0/1 unassigned YES unset down down
GigabitEthernet0/2 unassigned YES unset down down
```

## show ipv6 int brief

```
Vlan1 [administratively down/down]  
unassigned  
FastEthernet0/1 [down/down]  
unassigned  
FastEthernet0/2 [down/down]  
unassigned  
FastEthernet0/3 [down/down]  
unassigned  
FastEthernet0/4 [down/down]  
unassigned  
FastEthernet0/5 [down/down]  
unassigned  
FastEthernet0/6 [down/down]  
unassigned  
FastEthernet0/7 [down/down]  
unassigned  
FastEthernet0/8 [down/down]  
unassigned  
FastEthernet0/9 [down/down]  
unassigned  
FastEthernet0/10 [down/down]  
unassigned  
FastEthernet0/11 [down/down]  
unassigned  
FastEthernet0/12 [down/down]  
unassigned  
FastEthernet0/13 [down/down]  
unassigned  
FastEthernet0/14 [down/down]  
unassigned  
FastEthernet0/15 [down/down]  
unassigned  
FastEthernet0/16 [down/down]  
unassigned  
FastEthernet0/17 [down/down]  
unassigned  
FastEthernet0/18 [down/down]  
unassigned  
FastEthernet0/19 [down/down]  
unassigned  
FastEthernet0/20 [down/down]  
unassigned  
FastEthernet0/21 [down/down]  
unassigned  
FastEthernet0/22 [down/down]  
unassigned  
FastEthernet0/23 [down/down]  
unassigned  
FastEthernet0/24 [down/down]  
unassigned  
GigabitEthernet0/1 [down/down]  
unassigned  
GigabitEthernet0/2 [down/down]  
unassigned
```

## show cdp neighbors

Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge  
S - Switch, H - Host, I - IGMP, r - Repeater, P - Phone,  
D - Remote, C - CVTA, M - Two-port Mac Relay

Device ID Local Intrfce Holdtme Capability Platform Port ID

## show ipv6 ospf 10

%OSPFv3: No router process 10



## show ipv6 ospf 10 neighbor

%OSPFv3: No router process 10

## show ip bgp summary

% BGP not active

## **show access-lists**

## show version

```
Cisco IOS Software, C3560 Software (C3560-IPSERVICESK9-M), Version 12.2(50)SE5, RELEASE
SOFTWARE (fc1)
Technical Support: http://www.cisco.com/techsupport
Copyright (c) 1986-2010 by Cisco Systems, Inc.
Compiled Tue 28-Sep-10 13:21 by prod_rel_team
Image text-base: 0x01000000, data-base: 0x02D00000
```

```
ROM: Bootstrap program is C3560 boot loader
BOOTLDR: C3560 Boot Loader (C3560-HBOOT-M) Version 12.2(53r)SEY4, RELEASE SOFTWARE (fc1)
```

```
Switch uptime is 25 minutes
System returned to ROM by power-on
System image file is
"flash:/c3560-ipservicesk9-mz.122-50.SE5/c3560-ipservicesk9-mz.122-50.SE5.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](mailto:export@cisco.com).

```
cisco WS-C3560V2-24PS (PowerPC405) processor (revision M0) with 131072K bytes of memory.
Processor board ID FDO1523Y2BL
Last reset from power-on
1 Virtual Ethernet interface
24 FastEthernet interfaces
2 Gigabit Ethernet interfaces
The password-recovery mechanism is disabled.
```

```
512K bytes of flash-simulated non-volatile configuration memory.
Base ethernet MAC Address : D0:C2:82:39:6E:80
Motherboard assembly number : 73-12634-01
Power supply part number : 341-0266-03
Motherboard serial number : FDO15240GT5
Power supply serial number : LIT15200JDW
Model revision number : M0
Motherboard revision number : B0
Model number : WS-C3560V2-24PS-E
System serial number : FDO1523Y2BL
Top Assembly Part Number : 800-33976-02
Top Assembly Revision Number : A0
Version ID : V06
CLEI Code Number : COMKL10DRA
Hardware Board Revision Number : 0x02
```

```
Switch Ports Model SW Version SW Image
-----
* 1 26 WS-C3560V2-24PS 12.2(50)SE5 C3560-IPSERVICESK9-M
```

```
Configuration register is 0xF
```