CUST☉DIO

show running-config

```
Current configuration : 1121 bytes

version 12.4
service timestamps debug datetime msec
service timestamps log datetime msec
service password-encryption

hostname SerVir_Router

boot-start-marker
boot-end-marker

enable secret 5 $1$81dn$lWA0.0eaX3W4xjK3ygUEf0

no aaa new-model

ip cef

no ip domain lookup

username cisco privilege 15 password 7 02050D480809

!

interface FastEthernet0/0
no ip address
duplex auto
speed auto

interface FastEthernet0/0.10
encapsulation dot1Q 10
ip address 192.168.10.1 255.255.255.0
ip helper-address 192.168.0.55

interface FastEthernet0/0.20
encapsulation dot1Q 20
ip address 192.168.0.1 255.255.255.0
ip helper-address 192.168.10.50

interface FastEthernet0/1
no ip address
shutdown
duplex auto
speed auto

ip forward-protocol nd

ip http server
no ip http secure-server

control-plane

banner motd ^CWarning! This is a private system!!^C

line con 0
logging synchronous
login local
line aux 0
line vty 0 4
exec-timeout 0 0
logging synchronous
login local
line vty 5 15
exec-timeout 0 0
logging synchronous
login local

scheduler allocate 20000 1000

end
```

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show ip route

```
Codes: C - connected, S - static, R - RIP, M - mobile, B - BGP
D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2
i - IS-IS, su - IS-IS summary, L1 - IS-IS level-1, L2 - IS-IS level-2
ia - IS-IS inter area, * - candidate default, U - per-user static route
o - ODR, P - periodic downloaded static route

Gateway of last resort is not set

C 192.168.10.0/24 is directly connected, FastEthernet0/0.10
C 192.168.0.0/24 is directly connected, FastEthernet0/0.20
```

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show ip int brief

```
Interface IP-Address OK? Method Status Protocol
FastEthernet0/0 unassigned YES unset up up
FastEthernet0/0.10 192.168.10.1 YES manual up up
FastEthernet0/0.20 192.168.0.1 YES manual up up
FastEthernet0/1 unassigned YES unset administratively down down
```

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show cdp neighbors

```
Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge
S - Switch, H - Host, I - IGMP, r - Repeater

Device ID Local Intrfce Holdtme Capability Platform Port ID
Switch Fas 0/0 125 S I WS-C2960S Gig 1/0/24
```

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show ip bgp summary

```
^
% Invalid input detected at '^' marker.
```

CUST◉DIO

show version

```
Cisco IOS Software, 2800 Software (C2800NM-ADVSECURITYK9-M), Version 12.4(17), RELEASE
SOFTWARE (fc1)
Technical Support: http://www.cisco.com/techsupport
Copyright (c) 1986-2007 by Cisco Systems, Inc.
Compiled Fri 07-Sep-07 16:46 by prod_rel_team

ROM: System Bootstrap, Version 12.4(1r) [hqluong 1r], RELEASE SOFTWARE (fc1)

SerVir_Router uptime is 5 days, 50 minutes
System returned to ROM by reload at 01:34:12 UTC Tue May 31 2005
System image file is "flash:c2800nm-advsecurityk9-mz.124-17.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 2811 (revision 53.51) with 249856K/12288K bytes of memory.
Processor board ID FCZ101573G8
2 FastEthernet interfaces
1 Virtual Private Network (VPN) Module
DRAM configuration is 64 bits wide with parity enabled.
239K bytes of non-volatile configuration memory.
500472K bytes of ATA CompactFlash (Read/Write)

Configuration register is 0x2102
```