

## show running-config

```
Current configuration : 988 bytes

version 12.4
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption

hostname Router

boot-start-marker
boot-end-marker

logging message-counter syslog

no aaa new-model

dot11 syslog
ip source-route

ip cef

no ipv6 cef

multilink bundle-name authenticated

voice-card 0

archive
log config
hidekeys
!

interface FastEthernet0/0
ip address 192.168.1.10 255.255.255.0
duplex auto
speed auto

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

interface Serial0/2/0
ip address 10.7.8.9 255.255.255.0
no fair-queue
clock rate 2000000

interface Serial0/2/1
ip address 10.5.100.78 255.255.255.252
clock rate 2000000

ip forward-protocol nd
no ip http server
no ip http secure-server

control-plane

line con 0
line aux 0
line vty 0 4
login

scheduler allocate 20000 1000
end
```

## **show ip int brief**

```
Interface IP-Address OK? Method Status Protocol
FastEthernet0/0 192.168.1.10 YES manual up up
FastEthernet0/1 unassigned YES unset administratively down down
Serial0/2/0 10.7.8.9 YES manual down down
Serial0/2/1 10.5.100.78 YES manual down down
```

## show version

Cisco IOS Software, 2800 Software (C2800NM-ADVENTERPRISEK9-M), Version 12.4(24)T2, RELEASE SOFTWARE (fc2)

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

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Compiled Mon 19-Oct-09 17:38 by prod\_rel\_team

ROM: System Bootstrap, Version 12.4(13r)T11, RELEASE SOFTWARE (fc1)

Router uptime is 1 week, 2 days, 23 hours, 40 minutes

System returned to ROM by reload at 12:59:28 UTC Fri Dec 23 2016

System image file is "flash:c2800nm-adventerprisek9-mz.124-24.T2.bin"

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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 2811 (revision 53.51) with 512000K/12288K bytes of memory.

Processor board ID FCZ142270AY

2 FastEthernet interfaces

2 Serial(sync/async) interfaces

1 Virtual Private Network (VPN) Module

DRAM configuration is 64 bits wide with parity enabled.

239K bytes of non-volatile configuration memory.

62720K bytes of ATA CompactFlash (Read/Write)

Configuration register is 0x2102