

show run

```
Current configuration : 3382 bytes

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

hostname CM_1

boot-start-marker
boot-end-marker

logging message-counter syslog
no logging buffered
no logging console
no logging monitor

no aaa new-model

dot11 syslog
ip source-route

ip cef

ip dhcp pool LAN1
network 192.168.10.0 255.255.255.0
default-router 192.168.10.254
option 150 ip 192.168.10.254

ip dhcp pool LAN2
network 192.168.20.0 255.255.255.0
default-router 192.168.20.254
option 150 ip 192.168.10.254

ip dhcp pool LAN1NATIVE
network 192.168.99.0 255.255.255.0
default-router 192.168.99.254

ip dhcp pool LAN2NATIVE
network 192.168.88.0 255.255.255.0
default-router 192.168.88.254

no ipv6 cef

multilink bundle-name authenticated

voice class codec 1
codec preference 1 g729r8

voice-card 0

username cisco secret 5 $1$ntFR$x6s8fzMpRYCreT3b/kBHC1
archive
log config
hidekeys

interface FastEthernet0/0
no ip address
duplex auto
speed auto

interface FastEthernet0/0.10
encapsulation dot1Q 10
ip address 192.168.10.254 255.255.255.0

interface FastEthernet0/0.99
encapsulation dot1Q 99 native
ip address 192.168.99.254 255.255.255.0

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

```
interface FastEthernet0/1.10
encapsulation dot1Q 10
ip address 192.168.20.254 255.255.255.0

interface FastEthernet0/1.99
encapsulation dot1Q 99 native
ip address 192.168.88.254 255.255.255.0

interface Serial0/2/0
description to CM_2
no ip address
shutdown
clock rate 2000000

interface Serial0/2/1
ip address 1.2.3.2 255.255.255.252
clock rate 2000000

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

tftp-server flash:miss_marple.wav

control-plane

dial-peer voice 1 voip
answer-address 1..
destination-pattern 3..
voice-class codec 1
session target ipv4:1.2.3.1

dial-peer voice 2 voip
answer-address 1..
destination-pattern 4..
voice-class codec 1
session target ipv4:1.2.3.1

dial-peer voice 3 voip
answer-address 2..
destination-pattern 3..
voice-class codec 1
session target ipv4:1.2.3.1

dial-peer voice 4 voip
answer-address 2..
destination-pattern 4..
voice-class codec 1
session target ipv4:1.2.3.1

telephony-service
max-ephones 5
max-dn 5
ip source-address 192.168.10.254 port 2000
auto assign 1 to 3
auto assign 2 to 4
auto assign 3 to 5
load 7960-7940 P00308010200
dialplan-pattern 1 40851001 extension-length 3
max-conferences 8 gain -6
moh miss_marple.wav
multicast moh 239.1.1.1 port 16384 route 192.168.10.0 192.168.20.0 1.2.3.0
transfer-system full-consult
create cnf-files version-stamp Jan 01 2002 00:00:00

ephone-dn 1 octo-line
number 101
hold-alert 30 originator

ephone-dn 2 octo-line
number 102
hold-alert 30 originator

ephone-dn 3 octo-line
number 103
hold-alert 30 originator
```

```
ephone 1
device-security-mode none
mac-address 000E.8439.AB6B
type 7960
button 1:1

ephone 2
device-security-mode none
mac-address 000D.EDD8.1BC8
type 7960
button 1:2

ephone 3
device-security-mode none
mac-address 000D.EDD8.1C16
type 7960
button 1:3

line con 0
line aux 0
line vty 0 4
login

scheduler allocate 20000 1000
end
```

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)T, RELEASE SOFTWARE (fc1)

CM_1 uptime is 6 hours, 52 minutes

System returned to ROM by reload at 16:01:56 UTC Mon Jun 15 2015

System image file is "flash:c2800nm-adventerprisek9-mz.124-24.T2.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 53.50) with 249856K/12288K bytes of memory.

Processor board ID FCZ124671CV

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