

router_info_config_ver.txt

frsnbord 3845 Router Version and Config
passwords and IP addresses removed.

frsnbord 3845 config

Cisco IOS Software, 3800 Software (C3845-ADVENTERPRISEK9-M), Version 12.4(1b),
RELEASE SOFTWARE (fc2)

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

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Compiled Sat 24-Sep-05 04:20 by evmiller

ROM: System Bootstrap, Version 12.3(11r)T2, RELEASE SOFTWARE (fc1)

frsnbord uptime is 4 weeks, 3 days, 7 hours, 23 minutes

System returned to ROM by power-on

System restarted at 07:14:54 PDT Mon Nov 5 2007

System image file is "flash:c3845-adventerprisek9-mz.124-1b.bin"

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Cisco 3845 (revision 1.0) with 220160K/41984K bytes of memory.

Processor board ID FTX0927A4S3

2 Gigabit Ethernet interfaces

1 ATM interface

1 Virtual Private Network (VPN) Module

DRAM configuration is 64 bits wide with parity enabled.

479K bytes of NVRAM.

62720K bytes of ATA System CompactFlash (Read/Write)

Configuration register is 0x2102

frsnbord 3845 show version

Current configuration : 2447 bytes

!
! No configuration change since last restart
!

version 12.4

service timestamps debug uptime

service timestamps log datetime msec localtime

service password-encryption

!
hostname frsnbord

!
boot-start-marker
boot-end-marker

router_info_config_ver.txt

```
!
logging buffered 4096 debugging
!
no aaa new-model
!
resource policy
!
clock timezone PDT -8
clock summer-time PDT recurring
ip subnet-zero
ip cef
!
no ip dhcp use vrf connected
!
ip domain name sjvls.org
ip name-server 206.13.28.11
ip name-server 206.13.29.11
ip name-server 206.13.31.12
ip name-server 151.164.1.6
no ip ips deny-action ips-interface
!
interface GigabitEthernet0/0
 ip address xx.xx.xx.129 255.255.255.240
 duplex full
 speed 1000
 media-type rj45
 no negotiation auto
!
interface GigabitEthernet0/1
 no ip address
 shutdown
 duplex auto
 speed auto
 media-type rj45
 negotiation auto
!
interface ATM1/0
 bandwidth 40000
 ip address xx.xx.xx.62 255.255.255.252
 atm scrambling cell-payload
 atm framing cbbitplcp
 atm ilmi-keepalive
 pvc 15/50
  vbr-nrt 40000 40000
!
ip classless
!
no ip http server
no ip http secure-server
!
snmp-server engineID local 000000009020000049AE49A21
snmp-server community public RO
snmp-server enable traps envmon temperature

control-plane
!
banner motd ^CC
*****
*
*                               SJVLS                               *
*                               UNAUTHORIZED USAGE PROHIBITED!        *
*
*****
*****
```

router_info_config_ver.txt

```
^C
scheduler allocate 20000 1000
ntp clock-period 17179678
ntp server 192.5.41.41
ntp server 192.5.41.40
ntp server 192.5.41.209
!
end
```


FRSN7200 router information, with passwords and IP addresses removed

frsn 7200router SHOW CONFIG

Current configuration : 23210 bytes

```
hostname frsn7200
!
boot-start-marker
boot system disk2:c7200p-ipbasek9-mz.124-15.T1.bin
boot-end-marker
!
!
no aaa new-model
clock timezone word -8
clock summer-time PDT recurring
!
multilink bundle-name authenticated
frame-relay switching
!
atm slm statistics
archive
 log config
  hidekeys
!
interface FastEthernet0/0
 no ip address
 shutdown
 duplex full
 speed 100
!
interface FastEthernet0/1
 no ip address
 shutdown
 duplex full
 speed 100
!
interface GigabitEthernet0/1
 description To SJL3SW core switch
 ip address xx.xx.xx.31 255.255.255.0
 duplex full
 speed 1000
 media-type rj45
 negotiation auto
!
interface FastEthernet0/2
 no ip address
 shutdown
 duplex auto
 speed auto
```

```

!
interface GigabitEthernet0/2
description To firewall
ip address xx.xx.xx.1 255.255.255.0
duplex full
speed 1000
media-type rj45
no negotiation auto
!
interface GigabitEthernet0/3
description To Fresno LAN
no ip address
duplex full
speed 1000
media-type rj45
negotiation auto
!
interface GigabitEthernet0/3.1
encapsulation dot1Q 1 native
ip address 10.6.8.1 255.255.255.0
no ip redirects
!
interface GigabitEthernet0/3.10
encapsulation dot1Q 10
ip address xx.xx.xx.1 255.255.255.0
ip access-group 100 in
ip access-group 100 out
no ip redirects
!
interface GigabitEthernet0/3.11
encapsulation dot1Q 11
ip address xx.xx.xx.1 255.255.255.0
ip access-group 11 out
no ip redirects
!
interface GigabitEthernet0/3.12
encapsulation dot1Q 12
ip address xx.xx.xx.1 255.255.255.0
ip access-group 12 out
no ip redirects
traffic-shape group 101 2650000 63600 63600 1000
!
interface ATM1/0
description DS3 (15 MB CIR) to Beale CID 88HFGS505667
bandwidth 15000
no ip address
atm scrambling cell-payload
atm framing cbbitplcp
atm ilmi-keepalive
!
interface ATM1/0.15 point-to-point
bandwidth 15000
ip address xx.xx.xx.233 255.255.255.252
no snmp trap link-status
pvc 15/50
protocol ip 10.110.10.235 broadcast
vbr-nrt 18000 15000 1334
!
!
interface Serial2/0
bandwidth 15000
no ip address
no dsu remote accept

```

```
dsu bandwidth 44210
framing c-bit
cablelength 0
!
interface Serial3/0
!
interface Serial3/1

interface Serial3/2
!
interface Serial3/3

!
interface ATM4/0
description CID 88HFFS364313-001PT ASI 22.HFFJ000727
bandwidth 40000
no ip address
atm scrambling cell-payload
atm framing cbitplcp
atm ilmi-keepalive
pvc 2/53
!
interface ATM4/0.35 point-to-point
description T1/1536 frاتم to Parlier
bandwidth 1536
ip address xx.xx.xx.21 255.255.255.252
no snmp trap link-status
pvc parl-1536 2/35
vbr-nrt 1536 1536
!
!
interface ATM4/0.36 point-to-point
description T1/750 frاتم to Mendota
bandwidth 1536
ip address xx.xx.xx.25 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc men-750 2/36
vbr-nrt 1536 1000
!
!
interface ATM4/0.37 point-to-point
description T1/1536 frاتم to Politi
bandwidth 1536
ip address xx.xx.xx.29 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pol-1536 2/37
vbr-nrt 1536 1536
!
!
interface ATM4/0.39 point-to-point
description T1/1536 frاتم to Lemoore
bandwidth 1536
ip address xx.xx.xx.37 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc lemo-1536 2/39
vbr-nrt 1536 1536
!
!
interface ATM4/0.40 point-to-point
description T1/1536 frاتم to Dinuba
```

```

bandwidth 1536
ip address xx.xx.xx.41 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc dinu-1536 2/40
  vbr-nrt 1536 1536
!
!
interface ATM4/0.41 point-to-point
description T1/750 fratm to Corcoran
bandwidth 1536
ip address xx.xx.xx.45 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc corc-750 2/41
  vbr-nrt 1536 1000
!
!
interface ATM4/0.46 point-to-point
description T1/1536 fratm to Mariposa
bandwidth 1536
ip address xx.xx.xx.65 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc mari-1536 2/46
  vbr-nrt 1536 1536
!
!
interface ATM4/0.47 point-to-point
description T1/1536 fratm to Selma
bandwidth 1536
ip address xx.xx.xx.69 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc sel-1536 2/47
  vbr-nrt 1536 1536
!
!
interface ATM4/0.54 point-to-point
description T1/750 fratm to Shaver Lake
bandwidth 1536
ip address xx.xx.xx.97 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc shlk-750 2/54
  vbr-nrt 1536 1000
!
!
interface ATM4/0.56 point-to-point
description T1/750 fratm to Bear Mountain
bandwidth 1536
ip address xx.xx.xx.105 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc bear-750 2/56
  vbr-nrt 1536 1000
!
!
interface ATM4/0.59 point-to-point
description T1/750 fratm to Three Rivers
bandwidth 1536
ip address xx.xx.xx.117 255.255.255.252
ip mtu 1500
no snmp trap link-status

```

```

pvc thri-750 2/59
  vbr-nrt 1536 1000
!
!
interface ATM4/0.60 point-to-point
  description T1/750 fratm to Huron
  bandwidth 1536
  ip address xx.xx.xx.121 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc hrn-750 2/60
  vbr-nrt 1536 1000
!
!
interface ATM4/0.61 point-to-point
  description T1/500 fratm to Stratford
  bandwidth 1536
  ip address xx.xx.xx.125 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc stfd-500 2/61
  vbr-nrt 1536 1000
!
!
interface ATM4/0.62 point-to-point
  description T1/750 fratm to Lindsay
  bandwidth 1536
  ip address xx.xx.xx.129 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc lind-750 2/62
  vbr-nrt 1536 1000
!
!
interface ATM4/0.63 point-to-point
  description T1/750 fratm to Armona
  bandwidth 1536
  ip address xx.xx.xx.133 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc armo-750 2/63
  vbr-nrt 1536 1000
!
!
interface ATM4/0.64 point-to-point
  description T1/750 fratm to Firebaugh
  bandwidth 1536
  ip address xx.xx.xx.137 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc frb-750 2/64
  vbr-nrt 1536 1000
!
!
interface ATM4/0.65 point-to-point
  description T1/750 fratm to San Joaquin
  bandwidth 1536
  ip address xx.xx.xx.141 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc joaq-750 2/65
  vbr-nrt 1536 1000
!
!

```

```

interface ATM4/0.66 point-to-point
description T1/750 fratm to Ivanhoe
bandwidth 1536
ip address xx.xx.xx.145 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc ivan-750 2/66
vbr-nrt 1536 1000
!
!
interface ATM4/0.67 point-to-point
description T1/750 fratm to Pindeale
bandwidth 1536
ip address xx.xx.xx.149 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pine-750 2/67
vbr-nrt 1536 1000
!
!
interface ATM4/0.68 point-to-point
description T1/500 fratm to Pixley
bandwidth 1536
ip address xx.xx.xx.153 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pixl-500 2/68
vbr-nrt 1000 600
!
!
interface ATM4/0.69 point-to-point
description T1/750 fratm to North Fork
bandwidth 1536
ip address xx.xx.xx.157 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc nf-750 2/69
vbr-nrt 1536 1000
!
!
interface ATM4/0.71 point-to-point
description T1/750 fratm to Avenal
bandwidth 1536
ip address xx.xx.xx.165 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc avel-750 2/71
vbr-nrt 1536 1000
!
!
interface ATM4/0.72 point-to-point
description T1/750 fratm to Kettleman City
bandwidth 1536
ip address xx.xx.xx.169 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc ktc-750 2/72
vbr-nrt 1536 1000
!
!
interface ATM4/0.73 point-to-point
description fratm (CIR 1536) to Woodlake
bandwidth 1536

```

```

router_info_config_ver.txt
ip address xx.xx.xx.173 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc wood-1536 2/73
  vbr-nrt 1536 1536
!
!
interface ATM4/0.74 point-to-point
description T1/500 fratm to Piedra
bandwidth 1000
ip address xx.xx.xx.177 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pdra-500 2/74
  vbr-nrt 1536 1000
!
!
interface ATM4/0.76 point-to-point
description T1/750 fratm to Fowler
bandwidth 1536
  ip address xx.xx.xx.185 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc fowl-750 2/76
  vbr-nrt 1536 1000
!
!
interface ATM4/0.77 point-to-point
description T1/750 fratm to Strathmore
bandwidth 1536
ip address xx.xx.xx.189 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc stmr-750 2/77
  vbr-nrt 1536 1000
!
!
interface ATM4/0.78 point-to-point
description T1/500 fratm to Big Creek
bandwidth 1000
ip address xx.xx.xx.193 255.255.255.252
ip mtu 1500
no snmp trap link-status
  pvc bcr-750 2/78
  vbr-nrt 1536 1000
!
!
interface ATM4/0.79 point-to-point
description T1/750 fratm to tipton
bandwidth 1536
ip address xx.xx.xx.197 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc tipt-750 2/79
  vbr-nrt 1536 1000
!
!
interface ATM4/0.80 point-to-point
description T1/750 fratm to Orosi
bandwidth 1536
ip address xx.xx.xx.201 255.255.255.252
ip mtu 1500
no snmp trap link-status

```

```

pvc oros-750 2/80
  vbr-nrt 1536 1000
!
!
interface ATM4/0.81 point-to-point
  description T1/750 fratm to Exeter
  bandwidth 1536
  ip address xx.xx.xx.205 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc exet-750 2/81
  vbr-nrt 1536 1000
!
!
interface ATM4/0.82 point-to-point
  description T1/750 fratm to Terra Bella
  bandwidth 1536
  ip address xx.xx.xx.209 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc tebe-750 2/82
  vbr-nrt 1536 1000
!
!
interface ATM4/0.83 point-to-point
  description T1/500 fratm to Springville
  bandwidth 1000
  ip address xx.xx.xx.213 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc spri-500 2/83
  vbr-nrt 1536 1000
!
!
interface ATM4/0.84 point-to-point
  description T1/500 fratm to Madera Ranchos
  bandwidth 1000
  ip address xx.xx.xx.217 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc mrch-500 2/84
  vbr-nrt 1000 650
!
!
interface ATM4/0.86 point-to-point
  description T1/750 fratm to Kerman
  bandwidth 1536
  ip address xx.xx.xx.225 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc kman-750 2/86
  vbr-nrt 1536 1000
!
!
interface ATM4/0.88 point-to-point
  description T1/1536 fratm to Caruthers
  bandwidth 1536
  ip address xx.xx.xx.229 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
pvc car-1536 2/88
  vbr-nrt 1536 1536
!

```

```

!
interface ATM4/0.89 point-to-point
description T1/750 framt to Talking Book
bandwidth 1536
ip address xx.xx.xx.237 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc tbl-750 2/89
vbr-nrt 1536 1000
!
!
interface ATM4/0.90 point-to-point
description T1/1536 frاتم to Kingsburg
bandwidth 1536
ip address xx.xx.xx.241 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc kbrg-1536 2/90
vbr-nrt 1536 1536
!
!
interface ATM4/0.91 point-to-point
description frاتم (CIR 1536) to Riverdale
bandwidth 1536
ip address xx.xx.xx.245 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc rivd-1536 2/91
vbr-nrt 1536 1536
!
!
interface ATM4/0.92 point-to-point
description T1/750 frاتم to Ivy Center
bandwidth 1536
ip address xx.xx.xx.249 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc ivy-750 2/92
vbr-nrt 1536 1000
!
!
interface ATM4/0.93 point-to-point
description frاتم (CIR 1536) to Easton
bandwidth 1536
ip address xx.xx.xx.253 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc east-1536 2/93
vbr-nrt 1536 1536
!
!
interface ATM4/0.94 point-to-point
description T1/500 frاتم to Tranquillity
bandwidth 1000
ip address xx.xx.xx.93 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc tran-500 2/94
vbr-nrt 1536 1000
!
!
interface ATM4/0.95 point-to-point
description T1/500 frاتم to Laton

```

```

bandwidth 1000
ip address xx.xx.xx.233 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc lat-500 2/95
  vbr-nrt 1536 1000
!
!
interface ATM4/0.97 point-to-point
description T1/500 fratm to Senior Resource Center
bandwidth 1000
ip address xx.xx.xx.5 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc src-500 2/97
  vbr-nrt 1536 1000
!
!
interface ATM4/0.99 point-to-point
description T1/500 fratm to Port Hert Center
bandwidth 1000
ip address xx.xx.xx.181 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc phc-500 2/99
  vbr-nrt 1536 1000
!
!
interface ATM4/0.100 point-to-point
description T1/500 fratm to Alpaugh
bandwidth 1000
ip address xx.xx.xx.109 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc alpa-500 2/100
  vbr-nrt 1536 1000
!
!
interface ATM4/0.101 point-to-point
description fratm (CIR 1536) to Mendotanew 1
bandwidth 1536
ip address xx.xx.xx.49 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc mennew1-1536 2/101
  vbr-nrt 1536 1536
!
!
interface ATM4/0.102 point-to-point
description fratm (CIR 1536) to mendotanew 2
bandwidth 1536
ip address xx.xx.xx.53 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc mennew2-1536 2/102
  vbr-nrt 1536 1536
!
!
interface Serial5/0
description T1 HDLC point to point to Chowchilla
ip address xx.xx.xx.237 255.255.255.252
  no ip route-cache cef
no ip route-cache

```

```

no ip mroute-cache
serial restart-delay 0
!
interface Serial5/1
no ip address
serial restart-delay 0
!
interface Serial5/2
description T1 #4 to Bakersfield 88HCQS367027-004PT
ip address xx.xx.xx.241 255.255.255.252
no ip route-cache cef
no ip route-cache
no ip mroute-cache
serial restart-delay 0
!
interface Serial5/3
description T1 to Miramonte(TEST)
no ip address
encapsulation frame-relay IETF
no keepalive
serial restart-delay 0
!
interface Serial5/3.100 point-to-point
ip address xx.xx.xx.105 255.255.255.252
frame-relay interface-dlci 100
!
interface ATM6/0
description CID 88HFFU000002-001PT ASI 22.HFFJ.001499..SUV
bandwidth 40000
no ip address
atm scrambling cell-payload
atm framing cbbitplcp
atm ilmi-keepalive
!
interface ATM6/0.33 point-to-point
description frاتم (CIR 1536) to Visalia2
bandwidth 1536
ip address xx.xx.xx.5 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc visa2-1536 4/33
vbr-nrt 1536 1536
!
!
interface ATM6/0.34 point-to-point
description frاتم (CIR 1536) to Porterville2
bandwidth 1536
ip address xx.xx.xx.9 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pvl2-1536 4/34
vbr-nrt 1536 1536
!
!
interface ATM6/0.35 point-to-point
description frاتم (CIR 1536) to Clovis2
bandwidth 1536
ip address xx.xx.xx.13 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc clo2-1536 4/35
vbr-nrt 1536 1536
!

```

```

!
interface ATM6/0.36 point-to-point
description frاتم (CIR 1536) to Hanford2
bandwidth 1536
ip address xx.xx.xx.17 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc hfrd2-1536 4/36
vbr-nrt 1536 1536
!
!
interface ATM6/0.37 point-to-point
description frاتم (CIR 1536) to Madera2
bandwidth 1536
ip address xx.xx.xx.21 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc mada2-1536 4/37
vbr-nrt 1536 1536
!
!
interface ATM6/0.38 point-to-point
description frاتم (CIR 1536) to Woodward2
bandwidth 1536
ip address xx.xx.xx.25 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc wdwd2-1536 4/38
vbr-nrt 1536 1536
!
!
interface ATM6/0.39 point-to-point
description frاتم (CIR 1536) to Sunnyside2
bandwidth 1536
ip address xx.xx.xx.29 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc sun2-1536 4/39
vbr-nrt 1536 1536
!
!
interface ATM6/0.40 point-to-point
description frاتم (cir 1536) to Hanford 1
bandwidth 1536
ip address xx.xx.xx.33 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc hfrd1-1536 4/40
vbr-nrt 1536 1536
!
!
interface ATM6/0.41 point-to-point
description frاتم (cir 1536) to Porterville 1
bandwidth 1536
ip address xx.xx.xx.37 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc pvl1-1536 4/41
vbr-nrt 1536 1536
!
!
interface ATM6/0.42 point-to-point
description frاتم (cir 1536) to Visalia 1

```

```

bandwidth 1536
ip address xx.xx.xx.41 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc visa1-1536 4/42
  vbr-nrt 1536 1536
!
!
interface ATM6/0.43 point-to-point
description frاتم (cir1536) to Madera 1
  bandwidth 1536
ip address xx.xx.xx.45 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc mada1-1536 4/43
  vbr-nrt 1536 1536
!
!
interface ATM6/0.44 point-to-point
description frاتم (cir 1536) to Cedar Clinton
  bandwidth 1536
ip address xx.xx.xx.49 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc cc-1536 4/44
  vbr-nrt 1536 1536
!
!
interface ATM6/0.45 point-to-point
description frاتم (cir 1536) to Woodward 1
  bandwidth 1536
ip address xx.xx.xx.53 255.255.255.252
ip mtu 1500
  no snmp trap link-status
pvc wdwd1-1536 4/45
  vbr-nrt 1536 1536
!
!
interface ATM6/0.46 point-to-point
description frاتم (cir 750) to Auberry
  bandwidth 1536
ip address xx.xx.xx.85 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc aub-750 4/46
  vbr-nrt 1536 1000
!
!
interface ATM6/0.47 point-to-point
description frاتم (cir 1536) to Sanger
  bandwidth 1536
ip address xx.xx.xx.57 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc sang-1536 4/47
  vbr-nrt 1536 1536
!
!
interface ATM6/0.48 point-to-point
description frاتم (cir 1536) to Reedley
  bandwidth 1536
ip address xx.xx.xx.61 255.255.255.252
ip mtu 1500

```

```
no snmp trap link-status
pvc reed-1536 4/48
  vbr-nrt 1536 1536
!
!
interface ATM6/0.49 point-to-point
  description fratm (cir 1536) to Sunnyside 1
  bandwidth 1536
  ip address xx.xx.xx.65 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc sun1-1536 4/49
    vbr-nrt 1536 1536
  !
!
interface ATM6/0.50 point-to-point
  description fratm (cir 1536) to Gillis
  bandwidth 1536
  ip address xx.xx.xx.69 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc gil-1536 4/50
    vbr-nrt 1536 1536
  !
!
interface ATM6/0.51 point-to-point
  description fratm (cir 1536) to Coalinga
  bandwidth 1536
  ip address xx.xx.xx.73 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc coal-1536 4/51
    vbr-nrt 1536 1536
  !
!
interface ATM6/0.52 point-to-point
  description fratm (cir 1536) to Tulare
  bandwidth 1536
  ip address xx.xx.xx.77 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc tpl-1536 4/52
    vbr-nrt 1536 1536
  !
!
interface ATM6/0.53 point-to-point
  description fratm (cir 1563) to Fig Garden
  bandwidth 1536
  ip address xx.xx.xx.81 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc fig-1536 4/53
    vbr-nrt 1536 1536
  !
!
interface ATM6/0.54 point-to-point
  description fratm cir 1536 to Mosqueda
  bandwidth 1536
  ip address xx.xx.xx.89 255.255.255.252
  ip mtu 1500
  no snmp trap link-status
  pvc mosq-1536 4/54
    vbr-nrt 1536 1536
```

router_info_config_ver.txt

```
!
!
interface ATM6/0.55 point-to-point
description frاتم (cir 750) to Orange Cove
bandwidth 1536
ip address xx.xx.xx.93 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc orco-750 4/55
vbr-nrt 1536 1000
!
!
interface ATM6/0.56 point-to-point
description frاتم cir 750 to Oakhurst
bandwidth 1536
ip address xx.xx.xx.97 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc oak-750 4/56
vbr-nrt 1536 1000
!
!
interface ATM6/0.57 point-to-point
description frاتم cir 1536 to Clovis 1
bandwidth 1536
ip address xx.xx.xx.101 255.255.255.252
ip mtu 1500
no snmp trap link-status
pvc clo1-1536 4/57
vbr-nrt 1536 1536
!
!
router eigrp 2000
 redistribute static
 network 10.0.0.0
 network 66.0.0.0
 no auto-summary
!
gatekeeper
 shutdown
!
banner motd ^C
*****
*
*                               SJVLS                               *
*                               UNAUTHORIZED USAGE PROHIBITED!        *
*
*
*****^C
!
ntp clock-period 17180690
ntp update-calendar
ntp server xx.xx.xx.13
!
end
```

```
*****
*****
SHOW VERSION INFORMATION frsn 7200 router

frsn7200#sh ver
```

router_info_config_ver.txt

Cisco IOS Software, 7200 Software (C7200P-IPBASEK9-M), Version 12.4(15)T1, RELEASE SOFTWARE (fc2)

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

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Compiled Wed 18-Jul-07 13:55 by prod_rel_team

ROM: System Bootstrap, Version 12.4(12.2r)T, RELEASE SOFTWARE (fc1)

BOOTLDR: Cisco IOS Software, 7200 Software (C7200P-KBOOT-M), Version 12.4(4)XD5, RELEASE SOFTWARE (fc1)

frsn7200 uptime is 2 days, 6 hours, 29 minutes

System returned to ROM by power-on

System image file is "disk2:c7200p-ipbasek9-mz.124-15.T1.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 7206VXR (NPE-G2) processor (revision A) with 917504K/65536K bytes of memory.

Processor board ID 23671120

MPC7448 CPU at 1666Mhz, Implementation 0, Rev 2.2

6 slot VXR midplane, Version 2.3

Last reset from power-on

PCI bus mb1 (Slots 1, 3 and 5) has a capacity of 600 bandwidth points.

Current configuration on bus mb1 has a total of 90 bandwidth points.

This configuration is within the PCI bus capacity and is supported.

PCI bus mb2 (Slots 2, 4 and 6) has a capacity of 600 bandwidth points.

Current configuration on bus mb2 has a total of 270 bandwidth points.

This configuration is within the PCI bus capacity and is supported.

Please refer to the following document "Cisco 7200 Series Port Adaptor Hardware Configuration Guidelines" on Cisco.com <<http://www.cisco.com>> for c7200 bandwidth points oversubscription and usage guidelines.

3 FastEthernet interfaces

3 Gigabit Ethernet interfaces

9 Serial interfaces

3 ATM interfaces

1 Subrate T3/E3 port

2045K bytes of NVRAM.

46976K bytes of ATA PCMCIA card at slot 1 (Sector size 512 bytes).

250880K bytes of ATA PCMCIA card at slot 2 (Sector size 512 bytes).

65536K bytes of Flash internal SIMM (Sector size 512K).

Configuration register is 0x2102