



Version & Patch Level:

6.1.9

Installation Date:

01 Mar 2010, 11:29:28 BRT

Active Device Package:

Cat6000IOS Device Package(30.2)

CiscoView Mini-RMON Manager:

miniRMON Device Package(3.3)



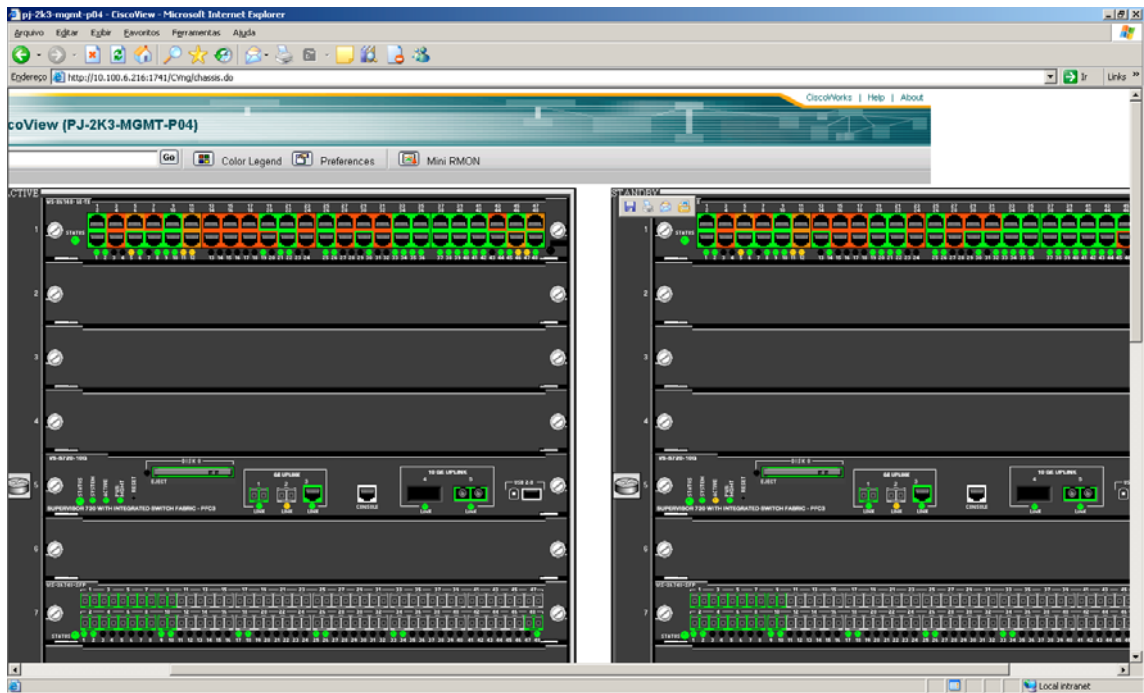
CiscoView

Installed Device Packages:

- 7000 Series Device Package (22.0)
- AS5300 Package (6.0)
- AS5350 Device Package (12.0)
- AS5400 Device Package (8.0)

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OK



PJCCRCORE-01#sh mod

Mod Ports Card Type Model Serial No.

1 48 CEF720 48 port 10/100/1000mb Ethernet WS-X6748-GE-TX SAD091501Z0

5 5 Supervisor Engine 720 10GE (Active) VS-S720-10G SAL1313MAFM

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7 48 CEF720 48 port 1000mb SFP      WS-X6748-SFP   SAL1206F90S
8 1 Application Control Engine Module ACE20-MOD-K9   SAD1311008J
9 6 Firewall Module                 WS-SVC-FWM-1   SAD1312025C

```

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Mod MAC addresses      Hw  Fw    Sw    Status
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```

```

1 0013.602e.1a80 to 0013.602e.1aaf 2.5 12.2(18r)S1 12.2(33)SX12 Ok
5 001e.4af8.e248 to 001e.4af8.e24f 3.1 8.5(3)    12.2(33)SX12 Ok
7 001e.f783.9324 to 001e.f783.9353 1.10 12.2(18r)S1 12.2(33)SX12 Ok
8 0021.a082.aa68 to 0021.a082.aa6f 2.4 8.7(0.22)ACE A2(2.2)  Ok
9 0021.a082.b468 to 0021.a082.b46f 4.5 7.2(1)    4.0(6)  Ok

```

```

Mod Sub-Module        Model      Serial    Hw    Status
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```

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1 Centralized Forwarding Card WS-F6700-CFC   SAD091308NM 2.1  Ok
5 Policy Feature Card 3     VS-F6K-PFC3C   SAL1312LTZA 1.0  Ok
5 MSFC3 Daughterboard     VS-F6K-MSFC3   SAL1313MAPT 1.1  Ok
7 Centralized Forwarding Card WS-F6700-CFC   SAL1204E4Q2 4.0  Ok

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Mod Online Diag Status
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1 Pass
5 Pass
7 Pass
8 Pass
9 Pass

```

```

PJCCRCORE-01#sh inv

```

NAME: "Chassis 1 WS-C6509-E", DESCR: "Chassis 1 Cisco Systems Catalyst 6500 9-slot Chassis System"

PID: WS-C6509-E , VID: V03, SN: SMG1122N3RH

NAME: "Chassis 1 WS-C6K-VTT-E 1", DESCR: "Chassis 1 VTT-E FRU 1"

PID: WS-C6K-VTT-E , VID: , SN: SMT1103M847

NAME: "Chassis 1 WS-C6K-VTT-E 2", DESCR: "Chassis 1 VTT-E FRU 2"

PID: WS-C6K-VTT-E , VID: , SN: SMT1103M840

NAME: "Chassis 1 WS-C6K-VTT-E 3", DESCR: "Chassis 1 VTT-E FRU 3"

PID: WS-C6K-VTT-E , VID: , SN: SMT1103P255

NAME: "Chassis 1 CLK-7600 1", DESCR: "Chassis 1 OSR-7600 Clock FRU 1"

PID: CLK-7600 , VID: , SN: SMT1103K610

NAME: "Chassis 1 CLK-7600 2", DESCR: "Chassis 1 OSR-7600 Clock FRU 2"

PID: CLK-7600 , VID: , SN: SMT1103K610

NAME: "Chassis 1 1", DESCR: "Chassis 1 WS-X6748-GE-TX CEF720 48 port 10/100/1000mb Ethernet Rev. 2.5"

PID: WS-X6748-GE-TX , VID: V02, SN: SAD091501Z0

NAME: "Chassis 1 WS-F6700-CFC Centralized Forwarding Card sub-module of 1", DESCR: "Chassis 1 WS-F6700-CFC Centralized Forwarding Card Rev. 2.1"

PID: WS-F6700-CFC , VID: V01, SN: SAD091308NM

NAME: "Chassis 1 5", DESCR: "Chassis 1 VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 3.1"

PID: VS-S720-10G , VID: V04, SN: SAL1313MAFM

NAME: "Chassis 1 msfc sub-module of 5", DESCR: "Chassis 1 VS-F6K-MSFC3 MSFC3 Daughterboard Rev. 1.1"

PID: VS-F6K-MSFC3 , VID: V02, SN: SAL1313MAPT

NAME: "Chassis 1 VS-F6K-PFC3C Policy Feature Card 3 sub-module of 5", DESCR: "Chassis 1 VS-F6K-PFC3C Policy Feature Card 3 Rev. 1.0"

PID: VS-F6K-PFC3C , VID: V01, SN: SAL1312LTZA

NAME: "Chassis 1 Transceiver Te1/5/4", DESCR: "Chassis 1 X2 Transceiver 10Gbase-SR Te1/5/4"

PID: X2-10GB-SR , VID: V03 , SN: FNS13100DDE

NAME: "Chassis 1 Transceiver Te1/5/5", DESCR: "Chassis 1 X2 Transceiver 10Gbase-SR Te1/5/5"

PID: X2-10GB-SR , VID: V03 , SN: FNS13100DE8

NAME: "Chassis 1 7", DESCR: "Chassis 1 WS-X6748-SFP CEF720 48 port 1000mb SFP Rev. 1.10"

PID: WS-X6748-SFP , VID: V02, SN: SAL1206F90S

NAME: "Chassis 1 WS-F6700-CFC Centralized Forwarding Card sub-module of 7", DESCR: "Chassis 1 WS-F6700-CFC Centralized Forwarding Card Rev. 4.0"

PID: WS-F6700-CFC , VID: V05, SN: SAL1204E4Q2

NAME: "Chassis 1 8", DESCR: "Chassis 1 ACE20-MOD-K9 1 ports Application Control Engine Module Rev. 2.4"

PID: ACE20-MOD-K9 , VID: V03, SN: SAD1311008J

NAME: "Chassis 1 9", DESCR: "Chassis 1 WS-SVC-FWM-1 6 ports Firewall Module Rev. 4.5"

PID: WS-SVC-FWM-1 , VID: , SN: SAD1312025C

NAME: "Chassis 1 WS-C6509-E-FAN 1", DESCR: "Chassis 1 Enhanced 9-slot Fan Tray 1"

PID: WS-C6509-E-FAN , VID: V03, SN: DCH11100216

NAME: "Chassis 1 PS 1 WS-CAC-3000W", DESCR: "Chassis 1 AC power supply, 3000 watt 1"

PID: WS-CAC-3000W , VID: V01, SN: AZS10500KZH

NAME: "Chassis 1 PS 2 WS-CAC-3000W", DESCR: "Chassis 1 AC power supply, 3000 watt 2"

PID: WS-CAC-3000W , VID: V01, SN: AZS10500KZL

NAME: "Chassis 2 WS-C6509-E", DESCR: "Chassis 2 Cisco Systems Catalyst 6500 9-slot Chassis System"

PID: WS-C6509-E , VID: V03, SN: SMG1123N4NE

NAME: "Chassis 2 WS-C6K-VTT-E 1", DESCR: "Chassis 2 VTT-E FRU 1"

PID: WS-C6K-VTT-E , VID: , SN: SMT1109D787

NAME: "Chassis 2 WS-C6K-VTT-E 2", DESCR: "Chassis 2 VTT-E FRU 2"

PID: WS-C6K-VTT-E , VID: , SN: SMT1109D786

NAME: "Chassis 2 WS-C6K-VTT-E 3", DESCR: "Chassis 2 VTT-E FRU 3"

PID: WS-C6K-VTT-E , VID: , SN: SMT1109D733

NAME: "Chassis 2 CLK-7600 1", DESCR: "Chassis 2 OSR-7600 Clock FRU 1"

PID: CLK-7600 , VID: , SN: SMT1112F398

NAME: "Chassis 2 CLK-7600 2", DESCR: "Chassis 2 OSR-7600 Clock FRU 2"

PID: CLK-7600 , VID: , SN: SMT1112F398

NAME: "Chassis 2 1", DESCR: "Chassis 2 WS-X6748-GE-TX CEF720 48 port 10/100/1000mb Ethernet Rev. 3.0"

PID: WS-X6748-GE-TX , VID: V03, SN: SAL1312M53A

NAME: "Chassis 2 WS-F6700-CFC Centralized Forwarding Card sub-module of 1", DESCR: "Chassis 2 WS-F6700-CFC Centralized Forwarding Card Rev. 4.1"

PID: WS-F6700-CFC , VID: V06, SN: SAL1310L9JX

NAME: "Chassis 2 5", DESCR: "Chassis 2 VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 3.1"

PID: VS-S720-10G , VID: V04, SN: SAL1312M61C

NAME: "Chassis 2 msfc sub-module of 5", DESCR: "Chassis 2 VS-F6K-MSFC3 MSFC3 Daughterboard Rev. 1.1"

PID: VS-F6K-MSFC3 , VID: V02, SN: SAL1312M02J

NAME: "Chassis 2 VS-F6K-PFC3C Policy Feature Card 3 sub-module of 5", DESCR: "Chassis 2 VS-F6K-PFC3C Policy Feature Card 3 Rev. 1.0"

PID: VS-F6K-PFC3C , VID: V01, SN: SAL1315N30G

NAME: "Chassis 2 Transceiver Te2/5/4", DESCR: "Chassis 2 X2 Transceiver 10Gbase-SR Te2/5/4"

PID: X2-10GB-SR , VID: V03 , SN: FNS13100D3N

NAME: "Chassis 2 Transceiver Te2/5/5", DESCR: "Chassis 2 X2 Transceiver 10Gbase-SR Te2/5/5"

PID: X2-10GB-SR , VID: V03 , SN: FNS13100EH4

NAME: "Chassis 2 7", DESCR: "Chassis 2 WS-X6748-SFP CEF720 48 port 1000mb SFP Rev. 1.13"

PID: WS-X6748-SFP , VID: V03, SN: SAL1315MSGU

NAME: "Chassis 2 WS-F6700-CFC Centralized Forwarding Card sub-module of 7", DESCR: "Chassis 2 WS-F6700-CFC Centralized Forwarding Card Rev. 4.1"

PID: WS-F6700-CFC , VID: V06, SN: SAL1309KPLN

NAME: "Chassis 2 8", DESCR: "Chassis 2 ACE20-MOD-K9 1 ports Application Control Engine Module Rev. 2.4"

PID: ACE20-MOD-K9 , VID: V03, SN: SAD131001X2

NAME: "Chassis 2 9", DESCR: "Chassis 2 WS-SVC-FWM-1 6 ports Firewall Module Rev. 4.5"

PID: WS-SVC-FWM-1 , VID: , SN: SAD131604DP

NAME: "Chassis 2 WS-C6509-E-FAN 1", DESCR: "Chassis 2 Enhanced 9-slot Fan Tray 1"

PID: WS-C6509-E-FAN , VID: V03, SN: DCH11100058

NAME: "Chassis 2 PS 1 WS-CAC-3000W", DESCR: "Chassis 2 AC power supply, 3000 watt 1"

PID: WS-CAC-3000W , VID: V01, SN: AZS10500KZK

NAME: "Chassis 2 PS 2 WS-CAC-3000W", DESCR: "Chassis 2 AC power supply, 3000 watt 2"

PID: WS-CAC-3000W

PJCCRCORE-01#sh ver

Cisco IOS Software, s72033_rp Software (s72033_rp-IPSERVICESK9_WAN-M), Version 12.2(33)SX12a, RELEASE SOFTWARE (fc2)

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

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Compiled Wed 02-Sep-09 01:00 by prod_rel_team

ROM: System Bootstrap, Version 12.2(17r)SX5, RELEASE SOFTWARE (fc1)

PJCCRCORE-01 uptime is 17 weeks, 5 days, 18 hours, 18 minutes

Uptime for this control processor is 17 weeks, 5 days, 18 hours, 20 minutes

Time since PJCCRCORE-01 switched to active is 17 weeks, 5 days, 18 hours, 19 minutes

System returned to ROM by reload at 23:41:26 BRV Sat Nov 14 2009 (SP by reload)

System restarted at 23:44:54 BRV Sat Nov 14 2009

System image file is "sup-bootdisk:s72033-ipservicesk9_wan-mz.122-33.SXI2a.bin"

Last reload reason: Reload Command

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 WS-C6509-E (R7000) processor (revision 1.3) with 983008K/65536K bytes of memory.

Processor board ID SMG1122N3RH

SR71000 CPU at 600Mhz, Implementation 0x504, Rev 1.2, 512KB L2 Cache

Last reset from s/w reset

140 Virtual Ethernet interfaces

210 Gigabit Ethernet interfaces

6 Ten Gigabit Ethernet interfaces

1917K bytes of non-volatile configuration memory.

8192K bytes of packet buffer memory.

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

Configuration register is 0x2102

PJCCRCORE-01#sh int status | inc Te

Gi1/1/29 NAS Temp notconnect 65 auto auto 10/100/1000BaseT

Te1/5/4 VSL CORE1-SW2 T2/5 connected routed full 10G 10Gbase-SR

Te1/5/5 VSL CORE1-SW2 T2/5 connected routed full 10G 10Gbase-SR

Te2/5/4 VSL CORE1-SW1 T1/5 connected routed full 10G 10Gbase-SR

Te2/5/5 VSL CORE1-SW1 T1/5 connected routed full 10G 10Gbase-SR

PJCCRCORE-01#sh int status | inc Gi1/5

Gi1/5/1 PJMG3CORE-02 G5/1 connected trunk full 1000 1000BaseBX10U

Gi1/5/2 disabled routed auto auto No Transceiver

Gi1/5/3 Dual-active G2/5/3 connected routed a-full a-1000 10/100/1000BaseT

PJCCRCORE-01#sh int status | inc Gi2/5

Gi2/5/1 PJMG3CORE-02 G6/1 connected trunk full 1000 1000BaseBX10U

Gi2/5/2 disabled routed full 1000 No Transceiver

Gi2/5/3 Dual-active G1/5/3 connected routed a-full a-1000 10/100/1000BaseT

PJCCRCORE-01#