



```

-----
1 Pass
2 Pass
3 Pass
4 Pass
5 Pass
BOEMDF1SI01#
BOEMDF1SI01#
BOEMDF1SI01#
BOEMDF1SI01#sh mod 2
Mod Ports Card Type Model
Serial No.
-----
-----
2 24 CEF720 24 port 1000mb SFP WS-X6824-SFP
SAL1637MDEQ

Mod MAC addresses Hw Fw Sw
Status
-----
- -----
2 30f7.0d7f.09b8 to 30f7.0d7f.09cf 1.0 12.2(18r)S1 15.0(1)SY2
Ok

Mod Sub-Module Model Serial Hw
Status
-----
- -----
2 Distributed Forwarding Card WS-F6K-DFC4-A SAL1641PKRK 1.2
Ok

Mod Online Diag Status
-----
-----
2 Pass
BOEMDF1SI01#sh mod sw 2
Switch Number: 2 Role: Virtual Switch Standby
-----
Mod Ports Card Type Model
Serial No.
-----
-----
1 20 DCEF2T 4 port 40GE / 16 port 10GE WS-X6904-40G
SAL1636M03W
2 24 CEF720 24 port 1000mb SFP WS-X6824-SFP
SAL1637MDCP
3 24 CEF720 24 port 1000mb SFP WS-X6824-SFP
SAL1637MDFE
4 48 CEF720 48 port 10/100/1000mb Ethernet WS-X6848-GE-TX
SAL172472XW
5 5 Supervisor Engine 2T 10GE w/ CTS (Hot) VS-SUP2T-10G
SAL1634L331

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Mod	MAC addresses	Hw	Fw	Sw
1	1cdf.0f9c.2642 to 1cdf.0f9c.2655	1.0	12.2(50r)SYL	15.0(1)SY2
2	30f7.0d6c.fc60 to 30f7.0d6c.fc77	1.0	12.2(18r)S1	15.0(1)SY2
3	30f7.0d6c.f9f0 to 30f7.0d6c.fa07	1.0	12.2(18r)S1	15.0(1)SY2
4	bc16.65e2.ec88 to bc16.65e2.ecb7	1.0	12.2(18r)S1	15.0(1)SY2
5	e05f.b911.38d1 to e05f.b911.38d8	1.3	12.2(50r)SYS	15.0(1)SY2

Mod	Sub-Module	Model	Serial	Hw
1	Distributed Forwarding Card	WS-F6K-DFC4-E	SAL1636LYA2	1.2
2	Distributed Forwarding Card	WS-F6K-DFC4-A	SAL1642Q769	1.2
3	Distributed Forwarding Card	WS-F6K-DFC4-A	SAL1642Q784	1.2
4	Distributed Forwarding Card	WS-F6K-DFC4-A	SAL172471V8	1.0
5	Policy Feature Card 4	VS-F6K-PFC4	SAL1638MUR3	1.2
5	CPU Daughterboard	VS-F6K-MSFC5	SAL1639NLKQ	1.4

Mod	Online Diag Status
1	Pass
2	Pass
3	Pass
4	Pass
5	Pass

```

BOEMDF1SI01#
BOEMDF1SI01#
BOEMDF1SI01#
BOEMDF1SI01#sh inventory
NAME: "Chassis 1 WS-C6506-E", DESCR: "Chassis 1 Cisco Systems, Inc.
Catalyst 6500 6-slot Chassis System"
PID: WS-C6506-E , VID: V04, SN: SAL1630HNXW

NAME: "Chassis 1 WS-C6K-VTT-E 1", DESCR: "Chassis 1 VTT-E FRU 1"
PID: WS-C6K-VTT-E , VID: , SN: SMT1622E012

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

```

PID: WS-C6K-VTT-E , VID: , SN: SMT1622F541

NAME: "Chassis 1 WS-C6K-VTT-E 3", DESCR: "Chassis 1 VTT-E FRU 3"  
PID: WS-C6K-VTT-E , VID: , SN: SMT1622E009

NAME: "Chassis 1 CLK-7600 1", DESCR: "Chassis 1 OSR-7600 Clock FRU 1"  
PID: CLK-7600 , VID: , SN: SMT1620A234

NAME: "Chassis 1 CLK-7600 2", DESCR: "Chassis 1 OSR-7600 Clock FRU 2"  
PID: CLK-7600 , VID: , SN: SMT1620A234

NAME: "Chassis 1 1", DESCR: "Chassis 1 WS-X6904-40G DCEF2T 4 port 40GE / 16 port 10GE Rev. 1.0"  
PID: WS-X6904-40G , VID: V01, SN: SAL1638MYDM

NAME: "Chassis 1 WS-F6K-DFC4-E Distributed Forwarding Card 4 EARL sub-module of 1", DESCR: "Chassis 1 WS-F6K-DFC4-E Distributed Forwarding Card 4 Rev. 1.2"  
PID: WS-F6K-DFC4-E , VID: V02, SN: SAL1636M7F1

NAME: "Chassis 1 4X Interface Adapter Module Fo1/1/1", DESCR: "Chassis 1 4X Interface Adapter Module Fo1/1/1"  
PID: CVR-CFP-4SFP10G , VID: V01 , SN: DTY1634007U

NAME: "Chassis 1 4X Interface Adapter Module Fo1/1/3", DESCR: "Chassis 1 4X Interface Adapter Module Fo1/1/3"  
PID: CVR-CFP-4SFP10G , VID: V01 , SN: DTY1634005K

NAME: "Chassis 1 Transceiver Tel1/1/5", DESCR: "Chassis 1 SFP+ Transceiver 10Gbase-SR Tel1/1/5"  
PID: SFP-10G-SR , VID: V03 , SN: AGD163744JM

NAME: "Chassis 1 Transceiver Tel1/1/6", DESCR: "Chassis 1 SFP+ Transceiver 10Gbase-SR Tel1/1/6"  
PID: SFP-10G-SR , VID: V03 , SN: AGD163744S1

NAME: "Chassis 1 Transceiver Tel1/1/7", DESCR: "Chassis 1 SFP+ Transceiver 10Gbase-SR Tel1/1/7"  
PID: SFP-10G-SR , VID: V03 , SN: AGD1637440W

NAME: "Chassis 1 Transceiver Tel1/1/8", DESCR: "Chassis 1 SFP+ Transceiver 10Gbase-SR Tel1/1/8"  
PID: SFP-10G-SR , VID: V03 , SN: AGA17074UCD

NAME: "Chassis 1 Transceiver Tel1/1/13", DESCR: "Chassis 1 SFP+ Transceiver 10Gbase-SR Tel1/1/13"

PID: SFP-10G-SR , VID: V03 , SN:  
 FNS17370DQJ

NAME: "Chassis 1 Transceiver Tel/1/14", DESCR: "Chassis 1 SFP+  
 Transceiver 10Gbase-SR Tel/1/14"  
 PID: SFP-10G-SR , VID: V03 , SN:  
 FNS17362UDA

NAME: "Chassis 1 Transceiver Tel/1/15", DESCR: "Chassis 1 SFP+  
 Transceiver 10Gbase-SR Tel/1/15"  
 PID: SFP-10G-SR , VID: V03 , SN:  
 FNS17040H0N

NAME: "Chassis 1 Transceiver Tel/1/16", DESCR: "Chassis 1 SFP+  
 Transceiver 10Gbase-SR Tel/1/16"  
 PID: SFP-10G-SR , VID: V03 , SN:  
 FNS14481ASP

NAME: "Chassis 1 2", DESCR: "Chassis 1 WS-X6824-SFP CEF720 24 port  
 1000mb SFP Rev. 1.0"  
 PID: WS-X6824-SFP , VID: V01, SN: SAL1637MDEQ

NAME: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-  
 module of 2", DESCR: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding  
 Card 4 Rev. 1.2"  
 PID: WS-F6K-DFC4-A , VID: V02, SN: SAL1641PKRK

NAME: "Chassis 1 3", DESCR: "Chassis 1 WS-X6824-SFP CEF720 24 port  
 1000mb SFP Rev. 1.0"  
 PID: WS-X6824-SFP , VID: V01, SN: SAL1637MDFM

NAME: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-  
 module of 3", DESCR: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding  
 Card 4 Rev. 1.2"  
 PID: WS-F6K-DFC4-A , VID: V02, SN: SAL1642Q7AD

NAME: "Chassis 1 4", DESCR: "Chassis 1 WS-X6848-GE-TX CEF720 48 port  
 10/100/1000mb Ethernet Rev. 1.0"  
 PID: WS-X6848-GE-TX , VID: V01, SN: SAL172472XK

NAME: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-  
 module of 4", DESCR: "Chassis 1 WS-F6K-DFC4-A Distributed Forwarding  
 Card 4 Rev. 1.0"  
 PID: WS-F6K-DFC4-A , VID: V04, SN: SAL172471ZH

NAME: "Chassis 1 5", DESCR: "Chassis 1 VS-SUP2T-10G 5 ports Supervisor  
 Engine 2T 10GE w/ CTS Rev. 1.3"  
 PID: VS-SUP2T-10G , VID: V03, SN: SAL1639NJ4L

NAME: "Chassis 1 msfc sub-module of 5", DESCR: "Chassis 1 VS-F6K-MSFC5  
 CPU Daughterboard Rev. 1.4"  
 PID: VS-F6K-MSFC5 , VID: , SN: SAL1639NLLB

NAME: "Chassis 1 VS-F6K-PFC4 Policy Feature Card 4 EARL sub-module of 5", DESCR: "Chassis 1 VS-F6K-PFC4 Policy Feature Card 4 Rev. 1.2"  
PID: VS-F6K-PFC4 , VID: V02, SN: SAL1637MMNE

NAME: "Chassis 1 Transceiver Te1/5/4", DESCR: "Chassis 1 X2 Transceiver 10Gbase-CX4 Te1/5/4"  
PID: X2-10GB-CX4 , VID: V04 , SN: OPC15263767

NAME: "Chassis 1 Transceiver Te1/5/5", DESCR: "Chassis 1 X2 Transceiver 10Gbase-CX4 Te1/5/5"  
PID: X2-10GB-CX4 , VID: V04 , SN: OPC15263766

NAME: "Chassis 1 WS-C6506-E-FAN 1", DESCR: "Chassis 1 Enhanced 6-slot Fan Tray 1"  
PID: WS-C6506-E-FAN , VID: V03, SN: DCH162000RC

NAME: "Chassis 1 PS 1 WS-CAC-3000W", DESCR: "Chassis 1 AC power supply, 3000 watt 1"  
PID: WS-CAC-3000W , VID: V02, SN: SNI1619AX1S

NAME: "Chassis 1 PS 2 WS-CAC-3000W", DESCR: "Chassis 1 AC power supply, 3000 watt 2"  
PID: WS-CAC-3000W , VID: V02, SN: SNI1619AX0H

NAME: "Chassis 2 WS-C6506-E", DESCR: "Chassis 2 Cisco Systems, Inc. Catalyst 6500 6-slot Chassis System"  
PID: WS-C6506-E , VID: V04, SN: SAL1630HNY1

NAME: "Chassis 2 WS-C6K-VTT-E 1", DESCR: "Chassis 2 VTT-E FRU 1"  
PID: WS-C6K-VTT-E , VID: , SN: SMT1622F537

NAME: "Chassis 2 WS-C6K-VTT-E 2", DESCR: "Chassis 2 VTT-E FRU 2"  
PID: WS-C6K-VTT-E , VID: , SN: SMT1622E025

NAME: "Chassis 2 WS-C6K-VTT-E 3", DESCR: "Chassis 2 VTT-E FRU 3"  
PID: WS-C6K-VTT-E , VID: , SN: SMT1622F529

NAME: "Chassis 2 CLK-7600 1", DESCR: "Chassis 2 OSR-7600 Clock FRU 1"  
PID: CLK-7600 , VID: , SN: SMT1620A430

NAME: "Chassis 2 CLK-7600 2", DESCR: "Chassis 2 OSR-7600 Clock FRU 2"  
PID: CLK-7600 , VID: , SN: SMT1620A430

NAME: "Chassis 2 1", DESCR: "Chassis 2 WS-X6904-40G DCEF2T 4 port 40GE / 16 port 10GE Rev. 1.0"  
PID: WS-X6904-40G , VID: V01, SN: SAL1636M03W

NAME: "Chassis 2 WS-F6K-DFC4-E Distributed Forwarding Card 4 EARL sub-module of 1", DESCR: "Chassis 2 WS-F6K-DFC4-E Distributed Forwarding Card 4 Rev. 1.2"  
PID: WS-F6K-DFC4-E , VID: V02, SN: SAL1636LYA2

NAME: "Chassis 2 4X Interface Adapter Module Fo2/1/1", DESCR: "Chassis 2 4X Interface Adapter Module Fo2/1/1"  
PID: CVR-CFP-4SFP10G , VID: V01 , SN: DTY163400E2

NAME: "Chassis 2 4X Interface Adapter Module Fo2/1/3", DESCR: "Chassis 2 4X Interface Adapter Module Fo2/1/3"  
PID: CVR-CFP-4SFP10G , VID: V01 , SN: DTY163400D4

NAME: "Chassis 2 Transceiver Te2/1/5", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/5"  
PID: SFP-10G-SR , VID: V03 , SN: AGD163744HZ

NAME: "Chassis 2 Transceiver Te2/1/6", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/6"  
PID: SFP-10G-SR , VID: V03 , SN: AGD163744RR

NAME: "Chassis 2 Transceiver Te2/1/7", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/7"  
PID: SFP-10G-SR , VID: V03 , SN: AGD163744S0

NAME: "Chassis 2 Transceiver Te2/1/8", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/8"  
PID: SFP-10G-SR , VID: V03 , SN: AGA17074SL7

NAME: "Chassis 2 Transceiver Te2/1/13", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/13"  
PID: SFP-10G-SR , VID: V03 , SN: FNS17370C0T

NAME: "Chassis 2 Transceiver Te2/1/15", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/15"  
PID: SFP-10G-SR , VID: V03 , SN: FNS17040HLT

NAME: "Chassis 2 Transceiver Te2/1/16", DESCR: "Chassis 2 SFP+ Transceiver 10Gbase-SR Te2/1/16"  
PID: SFP-10G-SR , VID: V03 , SN: FNS1728029B

NAME: "Chassis 2 2", DESCR: "Chassis 2 WS-X6824-SFP CEF720 24 port 1000mb SFP Rev. 1.0"

PID: WS-X6824-SFP , VID: V01, SN: SAL1637MDCP

NAME: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-module of 2", DESCR: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 Rev. 1.2"

PID: WS-F6K-DFC4-A , VID: V02, SN: SAL1642Q769

NAME: "Chassis 2 3", DESCR: "Chassis 2 WS-X6824-SFP CEF720 24 port 1000mb SFP Rev. 1.0"

PID: WS-X6824-SFP , VID: V01, SN: SAL1637MDFE

NAME: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-module of 3", DESCR: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 Rev. 1.2"

PID: WS-F6K-DFC4-A , VID: V02, SN: SAL1642Q784

NAME: "Chassis 2 4", DESCR: "Chassis 2 WS-X6848-GE-TX CEF720 48 port 10/100/1000mb Ethernet Rev. 1.0"

PID: WS-X6848-GE-TX , VID: V01, SN: SAL172472XW

NAME: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 EARL sub-module of 4", DESCR: "Chassis 2 WS-F6K-DFC4-A Distributed Forwarding Card 4 Rev. 1.0"

PID: WS-F6K-DFC4-A , VID: V04, SN: SAL172471V8

NAME: "Chassis 2 5", DESCR: "Chassis 2 VS-SUP2T-10G 5 ports Supervisor Engine 2T 10GE w/ CTS Rev. 1.3"

PID: VS-SUP2T-10G , VID: V03, SN: SAL1634L331

NAME: "Chassis 2 msfc sub-module of 5", DESCR: "Chassis 2 VS-F6K-MSFC5 CPU Daughterboard Rev. 1.4"

PID: VS-F6K-MSFC5 , VID: , SN: SAL1639NLKQ

NAME: "Chassis 2 VS-F6K-PFC4 Policy Feature Card 4 EARL sub-module of 5", DESCR: "Chassis 2 VS-F6K-PFC4 Policy Feature Card 4 Rev. 1.2"

PID: VS-F6K-PFC4 , VID: V02, SN: SAL1638MUR3

NAME: "Chassis 2 Transceiver Te2/5/4", DESCR: "Chassis 2 X2 Transceiver 10Gbase-CX4 Te2/5/4"

PID: X2-10GB-CX4 , VID: V04 , SN: OPC15483172

NAME: "Chassis 2 Transceiver Te2/5/5", DESCR: "Chassis 2 X2 Transceiver 10Gbase-CX4 Te2/5/5"

PID: X2-10GB-CX4 , VID: V04 , SN: OPC15263768

NAME: "Chassis 2 WS-C6506-E-FAN 1", DESCR: "Chassis 2 Enhanced 6-slot Fan Tray 1"

PID: WS-C6506-E-FAN , VID: V03, SN: DCH162000S9



NAME: "Chassis 2 PS 1 WS-CAC-3000W", DESCR: "Chassis 2 AC power  
supply, 3000 watt 1"  
PID: WS-CAC-3000W , VID: V02, SN: SNI1619AX0Y

NAME: "Chassis 2 PS 2 WS-CAC-3000W", DESCR: "Chassis 2 AC power  
supply, 3000 watt 2"  
PID: WS-CAC-3000W , VID: V02, SN: SNI1619AX0J

BOEMDF1SI01#