

Brocade ICX7450-48P-STK-E

2X RPS16-E

PASSED POE TESTING

ICX7400-4X10GF INSTALLED

2X ICX7400-1X40GQ INSTALLED

ICX7450-48P Switch#show license

License record empty

ICX7450-48P Switch#show chassis

The stack unit 1 chassis info:

Power supply 1 (AC - PoE) present, status ok

Model Number: 23-0000142-02

Serial Number: DEE

Firmware Ver: C

Power supply 1 Fan Air Flow Direction: Front to Back

Power supply 2 (AC - PoE) present, status ok

Model Number: 23-0000142-02

Serial Number: 8AZ

Firmware Ver: B

Power supply 2 Fan Air Flow Direction: Front to Back

Fan 1 ok, speed (auto): [[1]]-2

Fan 2 ok, speed (auto): [[1]]-2

Fan controlled temperature: 46.5 deg-C

Fan speed switching temperature thresholds:

Speed 1: NM-----64 deg-C

Speed 2: 54----- 80 deg-C (shutdown)

Fan 1 Air Flow Direction: Front to Back

Fan 2 Air Flow Direction: Front to Back

Slot 1 Current Temperature: 32.5 deg-C (Sensor 1), 46.5 deg-C (Sensor 2), 38.0 deg-C (Sensor 3), 27.5 deg-C (Sensor 4), 39.5 deg-C (Sensor 5)

Slot 2 Current Temperature: 23.5 deg-C (Sensor 1)

Slot 3 Current Temperature: 27.5 deg-C (Sensor 1)

Slot 4 Current Temperature: 27.5 deg-C (Sensor 1)

Warning level.....: 70.0 deg-C

Shutdown level.....: 80.0 deg-C

Boot Prom MAC : 609c.9f27.9e60

Management MAC: 609c.9f27.9e60

ICX7450-48P Switch#show version

Copyright (c) 1996-2016 Brocade Communications Systems, Inc. All rights reserved.

UNIT 1: compiled on Apr 24 2017 at 14:11:16 labeled as SPS08030hh

(28713156 bytes) from Primary SPS08030hh.bin

SW: Version 08.0.30hhT211

Compressed Boot-Monitor Image size = 786944, Version:10.1.06T215 (spz10106)

HW: Stackable ICX7450-48-HPOE

Internal USB: Serial #: 9900515091600396

Vendor: ATP Electronics, Total size = 1919 MB

=====

UNIT 1: SL 1: ICX7450-48P POE 48-port Management Module

Serial #: XXXXXXXXXX

License: BASE_SOFT_PACKAGE (LID: eatIJJMnFGL)

P-ASIC 0: type B548, rev 01 Chip BCM56548_A0

=====

UNIT 1: SL 2: ICX7400-4X10GF 4-port 40G Module

Serial #: XXXXXXXXXX

=====

UNIT 1: SL 3: ICX7400-1X40GQ 1-port 40G Module

Serial #: XXXXXXXXXX

=====

UNIT 1: SL 4: ICX7400-1X40GQ 1-port 40G Module

Serial #:XXXXXXXX

=====

1000 MHz ARM processor ARMv7 88 MHz bus

8192 KB boot flash memory

2048 MB code flash memory

2048 MB DRAM

STACKID 1 system uptime is 33 minute(s) 31 second(s)

The system : started=cold start

My stack unit ID = 1, bootup role = alone

ICX7450-48P Switch#