

Successfully connected to 10.242.18.106

=====

#####MSP SANSWITCH HARDWARE STATUS#####

=====

Cisco Nexus Operating System (NX-OS) Software

TAC support: <http://www.cisco.com/tac>

Documents: http://www.cisco.com/en/US/products/ps9372/tsd_products_support_series_home.html

Copyright (c) 2002-2011, Cisco Systems, Inc. All rights reserved.

The copyrights to certain works contained herein are owned by
other third parties and are used and distributed under license.

Some parts of this software are covered under the GNU Public

License. A copy of the license is available at

<http://www.gnu.org/licenses/gpl.html>.

Software

BIOS: version 1.0.19

loader: version N/A

kickstart: version 5.2(2)

system: version 5.2(2)

BIOS compile time: 02/01/10

kickstart image file is: bootflash:///m9100-s3ek9-kickstart-mz.5.2.2.bin

kickstart compile time: 12/25/2020 12:00:00 [01/17/2012 23:12:32]

system image file is: bootflash:///m9100-s3ek9-mz.5.2.2.bin

system compile time: 12/30/2011 14:00:00 [01/18/2012 00:47:06]

Hardware

cisco MDS 9148 FC (1 Slot) Chassis ("1/2/4/8 Gbps FC/Supervisor-3")

Motorola, e500v2 with 1036300 kB of memory.

Processor Board ID JAF1625ACDL

Device name: shnetwpfcsw901

bootflash: 1000944 kB

Kernel uptime is 1303 day(s), 11 hour(s), 49 minute(s), 54 second(s)

Last reset at 210567 usecs after Tue Oct 9 16:08:34 2012

Reason: Reset due to upgrade

System version: 5.0(1a)

Service:

Switch hardware ID information

Switch is booted up

Switch type is : MDS 9148 FC (1 Slot) Chassis

Model number is DS-C9148-16P-K9

H/W version is 1.1

Part Number is 73-11862-06

Part Revision is A0

Manufacture Date is Year 16 Week 20

Serial number is AMS16200128

CLEI code is CMMFV00ARA

Chassis has 1 Module slots

Module1 ok

Module type is : 1/2/4/8 Gbps FC/Supervisor-3

0 submodules are present

Model number is DS-C9148-K9-SUP

H/W version is 1.1

Part Number is 73-11862-06

Part Revision is A0

Manufacture Date is Year 16 Week 25
Serial number is JAF1625ACDL
CLEI code is CMMFV00ARA

Chassis has 2 PowerSupply Slots

PS1 ok
Power supply type is: 300.00W 110v/220v AC
Model number is DS-C48-300AC
H/W version is 160.0
Part Number is 341-0320-01
Part Revision is A0
Manufacture Date is Year 16 Week 21
Serial number is QCS1621K1PW
CLEI code is

PS2 ok
Power supply type is: 300.00W 110v/220v AC
Model number is DS-C48-300AC
H/W version is 160.0
Part Number is 341-0320-01
Part Revision is A0
Manufacture Date is Year 16 Week 21
Serial number is QCS1621K1PN
CLEI code is

Chassis has 4 Fan slots

Fan1 ok

Fan2 ok

Fan3 ok

Fan4 ok

=====
MSP SAN SWITCH ENVIRONMET STATUS
=====

Clock:

Clock	Model	Hw	Status
A	Clock Module	--	NotSupported/None

Fan:

Fan	Model	Hw	Status
ChassisFan1	FAN Module 1	--	Ok
ChassisFan2	FAN Module 2	--	Ok
ChassisFan3	FAN Module 3	--	Ok
ChassisFan4	FAN Module 4	--	Ok
Fan_in_PS1	--	--	Ok
Fan_in_PS2	--	--	Ok
Fan Air Filter : NotSupported			

Temperature:

Module	Sensor	MajorThresh (Celsius)	MinorThres (Celsius)	CurTemp (Celsius)	Status
1	Outlet	75	60	35	Ok
1	Outlet	75	60	38	Ok
1	Intake	65	50	35	Ok
1	Intake	65	50	36	Ok

Power Supply:
Voltage: 12 Volts

PS	Model	Power (Watts)	Power (Amp)	Status
1	DS-C48-300AC	300.00	25.00	Ok
2	DS-C48-300AC	300.00	25.00	Ok

Mod	Model	Power Requested (Watts)	Power Requested (Amp)	Power Allocated (Watts)	Power Allocated (Amp)	Status
1	DS-C9148-K9-SUP	120.00	10.00	120.00	10.00	Powered-Up

Power Usage Summary:

Power Supply redundancy mode: Redundant
Power Supply redundancy operational mode: Redundant

Total Power Capacity 300.00 W

Power reserved for Supervisor and Fan Module(s) 120.00 W

Total Power Available 180.00 W

MSP SAN SWITCH INTERFACE STATUS

Interface	Vsan	Admin Mode	Admin Trunk Mode	Status	SFP	Oper Mode	Oper Speed (Gbps)	Port Channel
fc1/1	1	E	on	trunking	sw1	TE	8	1
fc1/2	1	E	on	trunking	sw1	TE	8	1
fc1/3	100	F	on	up	sw1	F	8	--
fc1/4	100	F	on	up	sw1	F	8	--
fc1/5	100	F	on	up	sw1	F	8	--
fc1/6	100	F	on	up	sw1	F	8	--
fc1/7	100	F	on	up	sw1	F	8	--
fc1/8	100	F	on	up	sw1	F	8	--
fc1/9	100	F	on	up	sw1	F	8	--
fc1/10	100	F	on	up	sw1	F	8	--
fc1/11	100	F	on	up	sw1	F	8	--
fc1/12	100	F	on	notConnected	sw1	--		--
fc1/13	100	F	on	up	sw1	F	8	--
fc1/14	100	F	on	up	sw1	F	8	--
fc1/15	100	F	on	up	sw1	F	8	--
fc1/16	100	F	on	up	sw1	F	8	--
fc1/17	100	F	on	down	sw1	--		--

fc1/18	100	F	on	down	sw1	--	--
fc1/19	100	F	on	down	sw1	--	--
fc1/20	100	F	on	down	sw1	--	--
fc1/21	100	F	on	up	sw1	F	8
fc1/22	100	F	on	up	sw1	F	8
fc1/23	100	F	on	up	sw1	F	8
fc1/24	100	F	on	up	sw1	F	8
fc1/25	100	F	on	down	sw1	--	--
fc1/26	100	F	on	down	sw1	--	--
fc1/27	100	F	on	down	sw1	--	--
fc1/28	100	F	on	down	sw1	--	--
fc1/29	100	F	on	down	sw1	--	--
fc1/30	100	F	on	down	sw1	--	--
fc1/31	100	F	on	down	sw1	--	--
fc1/32	100	F	on	down	sw1	--	--
fc1/33	100	F	on	down	sw1	--	--
fc1/34	100	F	on	down	sw1	--	--
fc1/35	100	F	on	up	sw1	F	8
fc1/36	100	F	on	down	sw1	--	--
fc1/37	100	F	on	down	sw1	--	--
fc1/38	100	F	on	down	sw1	--	--
fc1/39	100	F	on	down	sw1	--	--
fc1/40	100	F	on	down	sw1	--	--
fc1/41	100	F	on	down	sw1	--	--
fc1/42	100	F	on	down	sw1	--	--
fc1/43	100	F	on	down	sw1	--	--
fc1/44	100	F	on	down	sw1	--	--
fc1/45	100	F	on	down	sw1	--	--
fc1/46	100	F	on	down	sw1	--	--
fc1/47	100	F	on	down	sw1	--	--
fc1/48	100	F	on	down	sw1	--	--

Interface	Status	Speed (Gbps)
sup-fc0	up	1

Interface	Status	IP Address	Speed	MTU
mgmt0	up	10.242.18.106/28	1 Gbps	1500

Interface	Vsan	Admin Trunk Mode	Status	Oper Mode	Oper Speed (Gbps)	IP Address
port-channel 1	1	on	trunking	TE	16	--

=====							
MSP SANSWITCH LOG STATUS							
=====							
2016 Apr 29 09:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 29 15:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 29 21:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 30 03:58:34	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 30 09:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 30 15:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 Apr 30 21:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 May 1 03:58:34	shnetwpfcsw901	last message	repeated	1 time			
2016 May 1 09:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 May 1 15:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 May 1 21:58:33	shnetwpfcsw901	last message	repeated	1 time			
2016 May 2 03:58:33	shnetwpfcsw901	last message	repeated	1 time			

2016 May 2 09:58:33 shnetwpfcsw901 last message repeated 1 time
2016 May 2 15:58:33 shnetwpfcsw901 last message repeated 1 time
2016 May 2 21:58:40 shnetwpfcsw901 last message repeated 1 time
2016 May 3 03:58:37 shnetwpfcsw901 last message repeated 1 time
2016 May 3 09:58:45 shnetwpfcsw901 last message repeated 1 time
2016 May 3 15:58:37 shnetwpfcsw901 last message repeated 1 time
2016 May 3 19:28:57 shnetwpfcsw901 %CALLHOME-2-EVENT: PERIODIC_CONFIGURATION
2016 May 3 21:58:32 shnetwpfcsw901 %LIBIFMGR-5-ALL_COUNTERS_CLEARED: All interface counters cleared by user
2016 May 4 03:58:32 shnetwpfcsw901 last message repeated 1 time
2016 May 4 09:58:32 shnetwpfcsw901 last message repeated 1 time
2016 May 4 11:51:23 shnetwpfcsw901 %AUTHPRIV-3-SYSTEM_MSG: pam_aaa:Authentication failed for user s0190867-a
2016 May 4 11:51:23 shnetwpfcsw901 %DAEMON-3-SYSTEM_MSG: error: PAM: Authentication failure for illegal user
2016 May 4 11:51:29 shnetwpfcsw901 %AUTHPRIV-3-SYSTEM_MSG: pam_aaa:Authentication failed for user s0190867-a
2016 May 4 11:51:30 shnetwpfcsw901 %DAEMON-3-SYSTEM_MSG: error: PAM: Authentication failure for illegal user
2016 May 4 12:00:54 shnetwpfcsw901 %DAEMON-3-SYSTEM_MSG: error: ssh_msg_send: write - sshd[15916]
2016 May 4 15:58:32 shnetwpfcsw901 last message repeated 1 time
2016 May 4 15:58:32 shnetwpfcsw901 %LIBIFMGR-5-ALL_COUNTERS_CLEARED: All interface counters cleared by user
2016 May 4 21:58:33 shnetwpfcsw901 last message repeated 1 time

=====
MSP SANSWITCH LOG CLEAR STATUS
=====

10.242.18.106 should now be disconnected and disposed.