======================================									
System Te	emperat	tures (Temp	eratures	in Cel	sius):				
Sensor		Status	Temp Low	Hard Lo	wSoft l	owWarn	HighWarr	HighSoft	HighHard
C0.P0.T C	ORE	0K	76	-20	-10	Θ	97	102	120
C0.P0.T_C	ORE	OK	74	-20	-10	0	97	102	120
C2.P0.T_C C3.P0.T_C	ORE	OK.	43 39	-20	-10 -10	0 0		102 102	120 120
CO.T AMB	JUNE	OK	41	-20	-10	Θ	68	65	75
C1.T_AMB		OK	35 24	-20	-10 -10	0	60	65	75
C2.T_AMB C3.T_AMB		OK OK	24	-20 -20	-10	0 0	60 60	65 65	75 75
SCSIBP.T	AMB	OK	21 27	-19	-10 -11	ŏ	47	52	62
MB.T_AMB		OK	36	-18	-10	Θ	65	75	85
Front Sta	itus Pa	inel:							
Keyswitch	n posit	tion: NORM	AL.						
Contract To		- C+-+							
		or Status:							
SYS.LOCAT	E	SYS	SERVICE		SYS.	ACT			
0FF		ON			ON				
System Di	isks:								
Disk St	tatus		Service	OK2RM					
HDD0 OK	(0FF	0FF					
HDD1 OK				0FF					
HDD2 OK HDD3 OK			OFF OFF	OFF OFF					
11355	•								
Fans (Spe	eds Re	evolution F	er Minut	e):					
Sensor		Status		Speed	Warn	Low			
FT0.F0.TA		OK		3770	2400	750			
FT1.F0.TA		OK OK		3879 3857	2400 2400	750 750			
FII.FI.IA	4LN	UN		303/	2400	/50			
Voltage s	sensors	(in Volt	5):						
Sensor		Status	Volta	ge LowS	oft Lov	Warn Hi	ghWarn H	lighSoft	
MB.V_+1V5	,	0K	1.4	8 1.	20		1.72	1.80	
MB.V VCCT	M	OK	2.5	0 2.	9 9 2	2.12	2.87	3.00	
MB.V_NET6 MB.V_NET1			1.2 1.2			1.02 1.02	1.38 1.38	1.44 1.44	
MB.V NETG	1V2A	OK	1.2	4 0.	96 :	1.02	1.38	1.44	
MB.V_NET1	_1V2A		1.2 3.3	4 0.	96	1.02	1.38	1.44	
MB.V_+3V3 MB.V_+3V3	S STBY	OK N	3.3	4 2.	64 2	2.80 2.80	3.79 3.79	3.96 3.96	
MB.BAT.V	BAT	OK	3.6	4	2	2.25			
MB.V_SCSI MB.V +5V	_CORE	OK OK	1.7 5.6		44 :	1.53 4.25	2.07 5.75	2.16 6.00	
MB. V +12V	1	OK	12.6	169.	60 10	9.20 1	3.80	14.40	
MB.V12V	l .	OK	-11.7	5 -14.			0.20	-9.60	
Power Sup	oply In	ndicators:							
Supply	POK	STBY	Service	0K-t	o-Remo	/e			
PS0	0FF	ON	ON	0FF					

Supply	POK	STBY	Service	OK-to-Remove
PS0 PS1	• • • • • • • • • • • • • • • • • • • •		ON OFF	W1 1

Power Supplies:

reference reperor of the Lord of the Lord

Voltage sensors	s (in Volts):					
Sensor	Status	Voltage	LowSoft	LowWarn	HighWarn	HighSoft	
MB.V_+3V3STBY MB.BAT.V_BAT MB.V_SCSI_CORE MB.V_+5V MB.V_+12V MB.V12V	OK OK OK OK OK OK OK OK OK OK	1.24 1.24 1.24	2.00 0.96 0.96 0.96 2.64 2.64 2.64 4.00 9.60		1.72 2.87 1.38 1.38 1.38 3.79 3.79 2.07 5.75 13.80 10.20		
Power Supply I	ndicators:						
Supply POK	STBY	Service	OK-to-R	епоче			
PS0 OFF PS1 ON	ON ON	ON OFF	OFF OFF				
Power Supplies	:						
Supply Status							
PS0 FAILED PS1 OK							
	Status						

....

```
tca075-90>
SC Alert: PSU @ PS0 has FAILED.
showplatform
SUNW, Sun-Fire-v440
Domain Status
tca075 OS Running
tca075-SC>
tca875-90>
tca075-SC> help
Available commands
poweron (FRU)
poweroff [-y] [-f]
removefru [-y] {FRU}
reset [-y] [-x]
break [-y]
bootmode [normal|reset nyram|diag|skip diag|bootscript="string"]
console [-f]
consolehistory [-b lines]-e lines] [-g lines] [-v] [boot|run]
showlogs [-b lines]-e lines] [-g lines] [-v]
setlocator [on|off]
showlocator
showenvironment
showfru
showplatform [-v]
showsc [-v] [param]
shownetwork [-v]
setsc [param] [value]
setupsc
showdate
setdate [[mmdd]HHMM | mmddHHMM[cc]yy][.SS]
resetsc [-y]
flashupdate [-s IPaddr -f pathname] [-v]
setdefaults [-y] [-a]
useradd <username>
userdel [-y] <username>
usershow [username]
userpassword <username>
userperm <username> [c][u][a][r]
password
showusers [-q lines]
logout
help [command]
```

```
tca075-SC> showsc
Advanced Lights Out Manager v1.5.2
                        value
parameter
if network
                        true
if_modem
                        false
                        false
if emailalerts
                       xir
sys autorestart
sys_bootrestart
                       none
sys_bootfailrecovery
                      none
3
sys maxbootfail
                      998
128
sys xirtimeout
sys boottimeout
sys wdttimeout
                        68
netsc_tpelinktest
                       true
false
netsc dhop
                       10.161.22.71
netsc ipaddr
netsc_ipnetmask
                        255.255.255.0
netsc_ipgateway
mgt_mailhost
                       18,161,22,254
mgt mailalert
sc customerinfo
sc escapechars
sc powerondelay
sc powerstatememory
sc clipasswdecho
                        true
                      tca075-SC
sc cliprompt
sc clitimeout
sc_clieventlevel
                       2
sc backupuserdata
                     true
sys_eventlevel
ser baudrate
                        9688
ser parity
                        none
ser_stopbits
ser data
netsc_enetaddr
                       - 00:03:ba:9d:60:96
sys hostname
                        tca075
sys enetaddr
                       88:83:ba:9d:68:8d
tca075-9C> showdate
THU MAY 12 16:35:35 UTC 2022
tca075-SC>
SC Alert: PSU @ PS0 has FAILED.
```

========== Environmental Status ===========				
System Temperatures (Temperatures in Celsius):				
Sensor Status Temp LowHard LowSoft LowWarn HighWarn HighSoft HighHard				
C0.P0.T_CORE OK 76 -20 -10 0 97 102 120 C1.P0.T_CORE OK 74 -20 -10 0 97 102 120 C2.P0.T_CORE OK 43 -20 -10 0 97 102 120 C3.P0.T_CORE OK 39 -20 -10 0 97 102 120 C3.P0.T_CORE OK 39 -20 -10 0 60 65 75 C1.T_AMB OK 41 -20 -10 0 60 65 75 C2.T_AMB OK 24 -20 -10 0 60 65 75 C3.T_AMB OK 21 -20 -10 0 60 65 75 SCSIBP.T_AMB OK 27 -19 -11 0 47 52 62 MB.T_AMB OK 36 -18 -10 0 65 75 85				
Front Status Panel:				
Keyswitch position: NORMAL				
System Indicator Status:				
SYS.LOCATE SYS.SERVICE SYS.ACT				
OFF ON ON				
Disk Status Service OK2RM				
HDD0 OK OFF OFF HDD1 OK OFF OFF HDD2 OK OFF OFF HDD3 OK OFF OFF				
Fans (Speeds Revolution Per Minute):				

Sensor	S	tatus	Speed	Warn	Low
FT0.F0.TA FT1.F0.TA FT1.F1.TA	СН	OK OK OK	387	0 2400 9 2400 9 2400	750
T 7 1.		/· • • • • • • • • • • • • • • • • • • •			

Voltage sensors (in Volts):

Sensor	Status	Voltage LowSoft LowWarn HighWarn HighSoft
MB.V_+1V5		1.48 1.20 1.27 1.72 1.80 2.51 2.00 2.12 2.87 3.00
MB.V_NET	_	
MB.V NET	1 1V2D OK	1.24 0.96 1.02 1.38 1.44
MB.V NETO	$0^{-}1V2AOK$	1.24 0.96 1.02 1.38 1.44
MB.V NET	1 ⁻ 1V2A OK	1.24 0.96 1.02 1.38 1.44
MB.V + 3V3	oK	3.34 2.64 2.80 3.79 3.96
MB.V + 3V3	BSTBY OK	3.31 2.64 2.80 3.79 3.96
MB.BĀT.V I	BAT OK	3.04 2.25
MB.V SCSI	CORE OK	1.79 1.44 1.53 2.07 2.16
MB.V + 5V	OK	5.02 4.00 4.25 5.75 6.00
MB.V + 12V	/ OK	12.06 9.60 10.20 13.80 14.40
MB.V12V	OK	-11.75 -14.40 -13.80 -10.20 -9.60

Power Supply Indicators:

Supply POK STBY Service OK-to-Remove
PS0 OFF ON ON OFF
PS1 ON ON OFF

Power Supplies:

Supply Status

PS0 FAILED

PS1 OK

Current sensors:

Sensor Status

MB.FF_SCSIA OK MB.FF_SCSIB OK

MB.FF_POK OK C0.P0.FF_POK OK C1.P0.FF_POK OK C2.P0.FF_POK OK C3.P0.FF_POK OK
tca075-SC> showenvironment
========= Environmental Status ====================================
System Temperatures (Temperatures in Celsius):
Sensor Status Temp LowHard LowSoft LowWarn HighWarn HighSoft HighHard
C0.P0.T_CORE OK 76 -20 -10 0 97 102 120 C1.P0.T_CORE OK 74 -20 -10 0 97 102 120 C2.P0.T_CORE OK 43 -20 -10 0 97 102 120 C3.P0.T_CORE OK 39 -20 -10 0 97 102 120 C0.T_AMB OK 41 -20 -10 0 60 65 75 C1.T_AMB OK 35 -20 -10 0 60 65 75 C2.T_AMB OK 24 -20 -10 0 60 65 75 C3.T_AMB OK 21 -20 -10 0 60 65 75 C3.T_AMB OK 21 -20 -10 0 60 65 75 C3.T_AMB OK 27 -19 -11 0 47 52 62 MB.T_AMB OK 36 -18 -10 0 65 75 85 C5
System Indicator Status:
SYS.LOCATE SYS.SERVICE SYS.ACT
OFF ON ON
System Disks:
Disk Status Service OK2RM
HDD0 OK OFF OFF HDD1 OK OFF OFF

HDD2	OK	OFF	OFF
HDD3	OK	OFF	OFF

Fans (Speeds Revolution Per Minute):

Sensor	S	tatus	Speed	Warn	Low
FT0.F0.TA0				0 2400 9 2400	
FT1.F0.TAG	_	OK OK	00.	9 2400 7 2400	

Voltage sensors (in Volts):

Sensor Status Voltage LowSoft LowWarn HighWarn HighSoft

1.72 1.80
2.87 3.00
2 1.38 1.44
2 1.38 1.44
2 1.38 1.44
2 1.38 1.44
3.79 3.96
0 3.79 3.96
3 2.07 2.16
5.75 6.00
13.80 14.40
-10.20 -9.60
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜

Power Supply Indicators:

Supply POK STBY Service OK-to-Remove
PS0 OFF ON ON OFF
PS1 ON ON OFF

Power Supplies:

Supply Status

PS0 FAILED PS1 OK

Current sensors:
Sensor Status
MB.FF_SCSIA OK MB.FF_SCSIB OK MB.FF_POK OK C0.P0.FF_POK OK C1.P0.FF_POK OK C2.P0.FF_POK OK C3.P0.FF_POK OK
tca075-SC> SC Alert: PSU @ PS0 has FAILED. showplatform SUNW,Sun-Fire-v440
Domain Status
tca075 OS Running tca075-SC> tca075-SC> tca075-SC> help Available commands
poweron {FRU} poweroff [-y] [-f] removefru [-y] {FRU} reset [-y] [-x] break [-y] bootmode [normal reset_nvram diag skip_diag bootscript="string"] console [-f] consolehistory [-b lines -e lines] [-g lines] [-v] [boot run] showlogs [-b lines -e lines] [-g lines] [-v] setlocator [on off] showlocator showenvironment showfru showplatform [-v] showsc [-v] [param] shownetwork [-v] setsc [param] [value] setupsc showdate setdate [[mmdd]HHMM mmddHHMM[cc]yy][.SS] resetsc [-y] flashupdate [-s IPaddr -f pathname] [-v] setdefaults [-y] [-a]

useradd <username>
userdel [-y] <username>
usershow [username]
userpassword <username>
userperm <username> [c][u][a][r]
password
showusers [-g lines]
logout
help [command]
tca075-SC> showsc
Advanced Lights Out Manager v1.5.2

value parameter if network true if modem false if emailalerts false sys autorestart xir sys bootrestart none sys bootfailrecovery none 3 sys maxbootfail 900 sys xirtimeout sys boottimeout 120 sys wdttimeout 60 netsc tpelinktest true netsc dhcp false netsc ipaddr 10.161.22.71 netsc ipnetmask 255.255.255.0 netsc ipgateway 10.161.22.254 mgt mailhost mgt mailalert sc customerinfo sc escapechars #. sc powerondelay false sc powerstatememory false sc clipasswdecho true sc cliprompt tca075-SC sc clitimeout 0 sc clieventlevel sc backupuserdata true 2 sys eventlevel ser baudrate 9600 ser parity none ser stopbits 1 8 ser data 00:03:ba:9d:60:96 netsc enetaddr tca075 sys hostname sys enetaddr 00:03:ba:9d:60:8d

tca075-SC> showdate THU MAY 12 16:35:35 UTC 2022 tca075-SC>

