



iLO 4 HP ProLiant

Firmware Version 2.03
ILOCZJ30500PN



Local user name:

Password:

Log In

- Expand All
- Information
 - Overview
 - System Information
 - iLO Event Log
 - Integrated Management Log
 - Active Health System Log
 - Diagnostics
 - Location Discovery Services
 - Insight Agent
- + iLO Federation
- + Remote Console
- + Virtual Media
- + Power Management
- + Network
- + Remote Support
- + Administration

iLO Overview ?

Information

Server Name TRINITY
Product Name ProLiant DL380e Gen8
UUID 35373836-3137-5A43-4A33-30353030504E
Server Serial Number CZJ30500PN
Product ID 687571-425
System ROM P73
System ROM Date 08/20/2012
Backup System ROM Date 08/20/2012
Integrated Remote Console .NET Java
License Type iLO 4 Standard
iLO Firmware Version 2.03 Nov 07 2014
IP Address 10.5.9.5
Link-Local IPv6 Address FE80::6E3B:E5FF:FEB2:81D8
iLO Hostname ILOCZJ30500PN.

Status

System Health OK
Server Power ON
UID Indicator UID OFF
TPM Status Not Present
SD-Card Status Not Present
iLO Date/Time Tue Mar 31 06:58:37 2015

Active Sessions

User:	IP	Source
Local User: root	10.0.10.111	Web UI

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System Information - Health Summary

- Summary
- Fans
- Temperatures
- Power
- Processors
- Memory
- Network
- Storage
- Firmware

Subsystems and Devices

Subsystems and Devices	Status
Fans	OK
Fan Redundancy	Redundant
Temperatures	OK
Power Supplies	OK
Power Status	Redundant
Storage	OK
Network	OK
Processors	OK
Memory	OK
BIOS/Hardware Health	OK

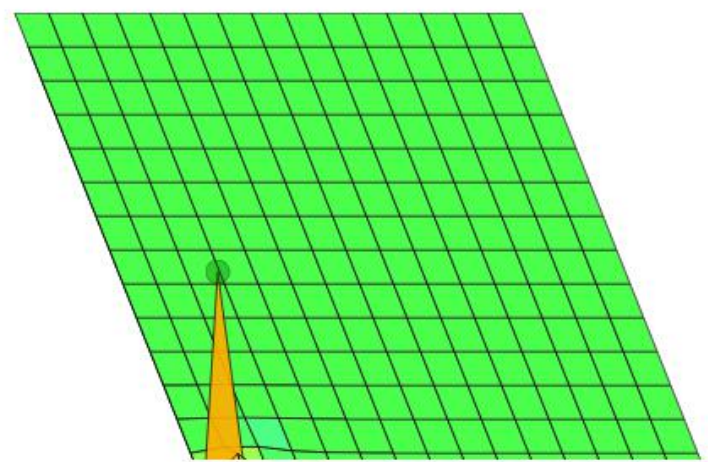
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System Information - Temperature Information

- Summary
- Fans
- Temperatures**
- Power
- Processors
- Memory
- Network
- Storage
- Firmware

Temperature Graph

- 3D
- Front View Back View



Sensor Data (show missing sensors)

Show values in Fahrenheit

Sensor	Location	X	Y	Status	Reading	Thresholds
01-Inlet Ambient	Ambient	0	0	OK	16C	Caution: 42C; Critical: 46C
02-CPU 1	CPU	0	0	OK	40C	Caution: 70C; Critical: N/A
04-P1 DIMM 1-6	Memory	0	0	OK	26C	Caution: 87C; Critical: N/A
06-P1 Mem Zone	Memory	0	0	OK	22C	Caution: 80C; Critical: 85C
07-P1 Mem Zone	Memory	0	0	OK	23C	Caution: 80C; Critical: 85C
08-P1 Mem Zone	Memory	0	0	OK	23C	Caution: 80C; Critical: 85C
09-P2 Mem Zone	Memory	0	0	OK	18C	Caution: 80C; Critical: 85C
10-P2 Mem Zone	Memory	0	0	OK	18C	Caution: 80C; Critical: 85C
11-P2 Mem Zone	Memory	0	0	OK	19C	Caution: 80C; Critical: 85C
12-HD Max	System	0	0	OK	35C	Caution: 60C; Critical: N/A
13-Chipset	System	0	0	OK	44C	Caution: 105C; Critical: N/A
14-Chipset Zone	System	0	0	OK	28C	Caution: 95C; Critical: 100C
15-P/S 1	Power Supply	0	0	OK	16C	Caution: N/A; Critical: N/A
16-P/S 2	Power Supply	0	0	OK	17C	Caution: N/A; Critical: N/A
17-P/S 1 Zone	Power Supply	0	0	OK	19C	Caution: 80C; Critical: 85C
18-P/S 2 Zone	Power Supply	0	0	OK	19C	Caution: 80C; Critical: 85C
19-VR P1	System	0	0	OK	27C	Caution: 115C; Critical: 120C
20-VR P2	System	0	0	OK	19C	Caution: 115C; Critical: 120C
21-VR P1 Mem	System	0	0	OK	21C	Caution: 115C; Critical: 120C

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Server Power ?

Virtual Power Button

System Power: ON

Graceful Power Off:

Force Power Off:

Force System Reset:

Force Power Cycle:

System Power Restore Settings

Auto Power-On

- Always Power On
- Always Remain Off
- Restore Last Power State

Power-On Delay

- Minimum Delay
- 15 Second Delay
- 30 Second Delay
- 45 Second Delay
- 60 Second Delay
- Random up to 120 Seconds