

DS16 - Dell R710 - 2 Procs
3.4Ghz / 144GB / 3 - 146GB
Raid 5





www.dell.com

PowerEdge R710

BIOS Revision 6.2.3

F2 = System Setup
F10 = System Services
F11 = BIOS Boot Manager
F12 = PXE Boot

Two 3.46 GHz Quad-core Processors, Bus Speed:6.40 GT/s, L2/L3 Cache:1 MB/12 MB
System running at 3.46 GHz
System Memory Size: 144.0 GB, System Memory Speed: 800 MHz, Voltage: 1.5V

Broadcom NetXtreme Ethernet Boot Agent
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Press Ctrl-S to enter Configuration Menu

Dell Inc. (www.dell.com) - PowerEdge R710
BIOS Version 6.2.3

Service Tag: C4N4GQ1

Asset Tag:

System Time 15:47:03

System

C States Enabled
Memory Processor 1 Family-Model-Stepping 06-2C-2
Proces [Intel(R) Xeon(R) CPU X5677 @ 3.47GHz]
Level 2 Cache 4x256 KB
SATA S Level 3 Cache 12 MB
Number of Cores 4
Boot S Processor 2 Family-Model-Stepping 06-2C-2
[Intel(R) Xeon(R) CPU X5677 @ 3.47GHz]
Integr Level 2 Cache 4x256 KB
PCI IR Level 3 Cache 12 MB
Number of Cores 4

Serial

Embedded Server Management <ENTER>

Power Management <ENTER>

Up,Down Arrow to select SPACE,+, - to change ESC to exit F1=Help

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BIOS Version 6.2.3

Service Tag: C4N4GQ1

Asset Tag:

System Time 15:47:20

System Date ..

Memory Setting System Memory Size 144.0 GB
Processor Sett System Memory Type ECC DDR3
System Memory Speed 800 MHz
System Memory Voltage 1.5V
SATA Settings Video Memory 8 MB
System Memory Testing Enabled
Boot Settings Memory Operating Mode Optimizer Mode
Node Interleaving Disabled
Integrated Dev Memory Operating Voltage Auto
PCI IRQ Assign

Serial Communication <ENTER>

Embedded Server Management <ENTER>

Power Management <ENTER>

Up,Down Arrow to select SPACE,+, - to change ESC to exit F1=Help

Revision #2

Created 2 December 2024 22:13:08 by Andy

Updated 2 December 2024 22:20:24 by Andy