

DS23 - Dell R710 - 2 Procs

2.8Ghz / 144GB / 3 - 146GB

Raid 5



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

Two 2.80 GHz Quad-core Processors, Bus Speed:6.40 GT/s, L2/L3 Cache:1 MB/8 MB  
System running at 2.80 GHz  
System Memory Size: 144.0 GB, System Memory Speed: 800 MHz, Voltage: 1.5V

Broadcom NetXtreme II Ethernet Boot Agent v5.2.7  
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Press Ctrl-S to Configure Device (MAC Address - 842B2B5425EF)

Dell Inc. (www.dell.com) - PowerEdge R710  
BIOS Version 2.1.9

Service Tag: H7GQNM1

Asset Tag:

System Time ..... 13:15:27

System

C States ..... Enabled

Memory

Processor 1 Family-Model-Stepping ..... 06-1A-5

Proces

[Intel(R) Xeon(R) CPU X5560 @ 2.80GHz]

Level 2 Cache ..... 4x256 KB

SATA S

Level 3 Cache ..... 8 MB

Number of Cores ..... 4

Boot S

Processor 2 Family-Model-Stepping ..... 06-1A-5

[Intel(R) Xeon(R) CPU X5560 @ 2.80GHz]

Level 2 Cache ..... 4x256 KB

Integr

Level 3 Cache ..... 8 MB

PCI IR

Number of Cores ..... 4

Serial

Embedded Server Management ..... <ENTER>

Power Management ..... <ENTER>



Dell Inc. (www.dell.com) - PowerEdge R710  
BIOS Version 6.4.0

Service Tag: BTTCJL1

Asset Tag:

System Time ..... 17:07:09  
System Date ..

Memory Setting

Processor Sett

SATA Settings

Boot Settings

Integrated Dev

PCI IRQ Assign

System Memory Size ..... 144.0 GB  
System Memory Type ..... ECC DDR3  
System Memory Speed ..... 800 MHz  
System Memory Voltage ..... 1.5V  
Video Memory ..... 8 MB  
System Memory Testing ..... Disabled  
Memory Operating Mode ..... Optimizer Mode  
Node Interleaving ..... Disabled  
Memory Operating Voltage ..... Auto

Serial Communication ..... <ENTER>

Embedded Server Management ..... <ENTER>

Power Management ..... <ENTER>

Up,Down Arrow to select

SPACE,+, - to change

ESC to exit

F1=Help

Revision #3

Created 15 December 2024 18:28:18 by Andy

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