

DS18 - Dell R720 - 2 Procs

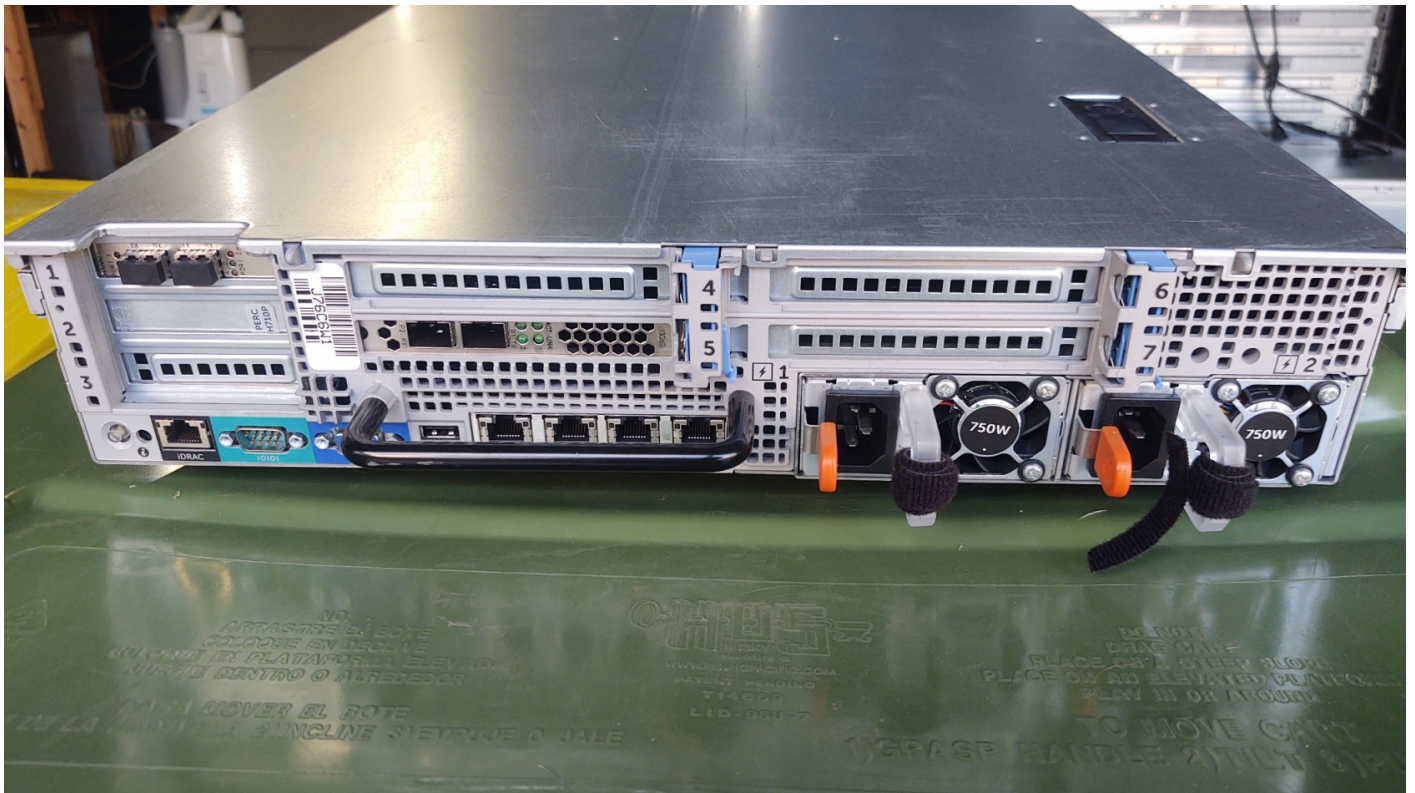
2.9GHz / 192GB / 3 - 300GB

Raid 5

Dual Channel arrays (dual controllers)



Fiber Channel card and 10GB FCoE card



F2 = System Setup
F10 = Lifecycle Controller
F11 = BIOS Boot Manager
F12 = PXE Boot

Memory tests terminated by keystroke
The amount of system memory has changed.

Two 2.90 GHz Six-core Processors, Bus Speed:8.00 GT/s, L2/L3 Cache:1.5 MB/15 MB
System running at 2.90 GHz
System Memory Size: 192.0 GB, System Memory Speed: 1333 MHz, Voltage: 1.5V

Dell Serial ATA AHCI BIOS Version 1.0.2
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Port E: TSSTcorp DVD+/-RW SN-2088B



System Setup

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System BIOS

System BIOS Settings • System Information

System Model Name	PowerEdge R720
System BIOS Version	2.4.3
System Service Tag	C76C6W1
System Manufacturer	Dell Inc.
System Manufacturer Contact Information	www.dell.com
System CPLD Version	103

PowerEdge R720
Service Tag : C76C6W1

Arrow keys and Enter to select
Esc to exit page, Tab to change focus

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System BIOS

System BIOS Settings • Memory Settings

System Memory Size	192.0 GB
System Memory Type	ECC DDR3
System Memory Speed	1333 MHz
System Memory Voltage	1.5V
Video Memory	16 MB
System Memory Testing	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
Memory Operating Mode	Optimizer Mode
Node Interleaving	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled



This field specifies whether BIOS software-based system memory tests are conducted during POST.

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System BIOS

System BIOS Settings • Processor Settings

PROCESSOR 1

Family-Model-Stepping	06-2D-7
Brand	[Intel(R) Xeon(R) CPU E5-2667 0 @ 2.90GHz]
Level 2 Cache	6x256 KB
Level 3 Cache	15 MB
Number of Cores	6

PROCESSOR 2

Family-Model-Stepping	06-2D-7
Brand	[Intel(R) Xeon(R) CPU E5-2667 0 @ 2.90GHz]
Level 2 Cache	6x256 KB
Level 3 Cache	15 MB
Number of Cores	6

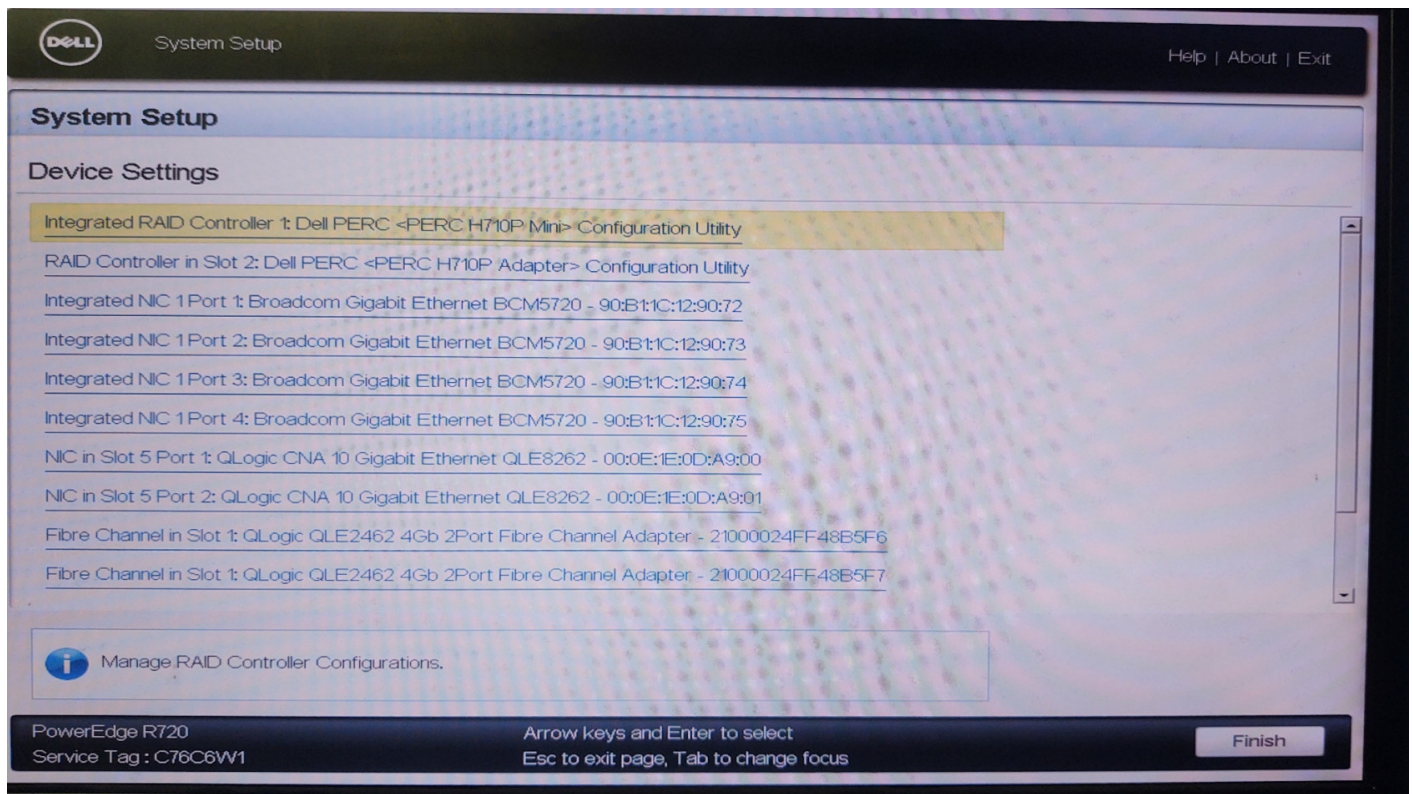


This field controls the number of enabled cores in each processor. By default, the maximum number of cores per processor will be enabled.

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Revision #3

Created 2 December 2024 23:09:17 by Andy

Updated 3 December 2024 00:29:28 by Andy