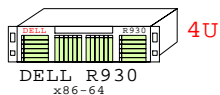
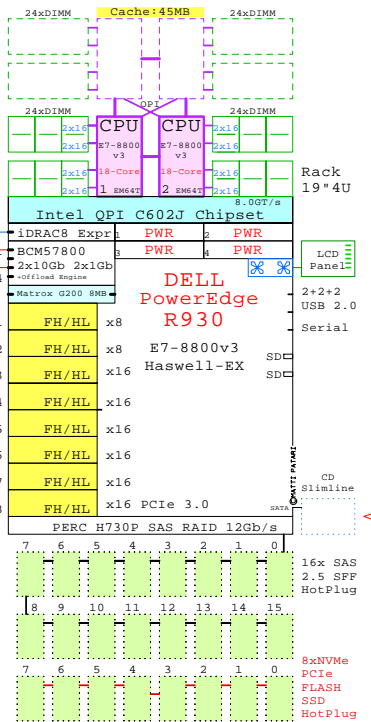


E7-8800v3

2500MHZ 18-Core

Max Memory
96x 64GB=
6.1TB

Intel Xeon E7-8890v3 x86-64
2500MHZ 4P-18Core **DELL-R930-A**

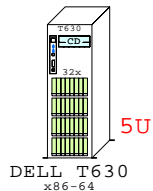
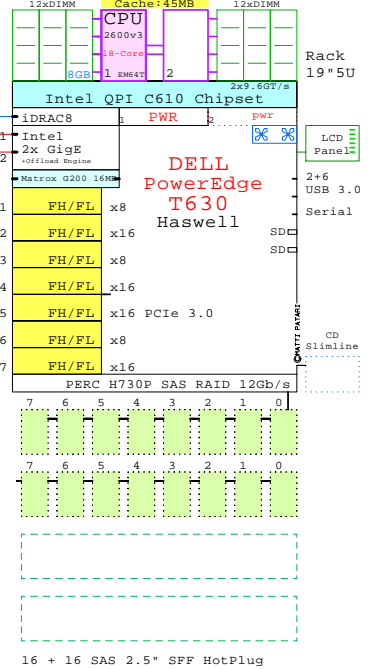


E5-2600v3

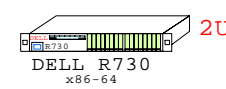
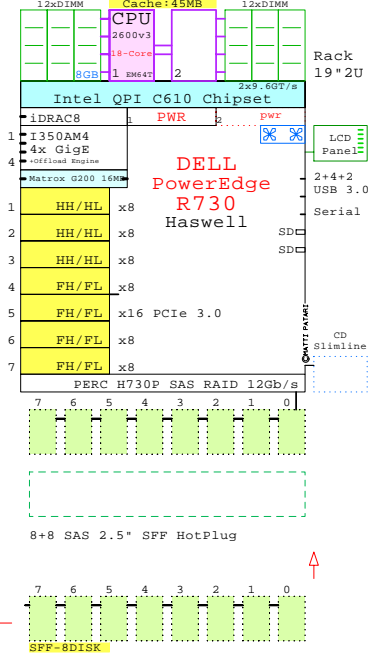
2300MHZ 18-Core

Max Memory
24x 32GB=
768GB

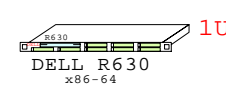
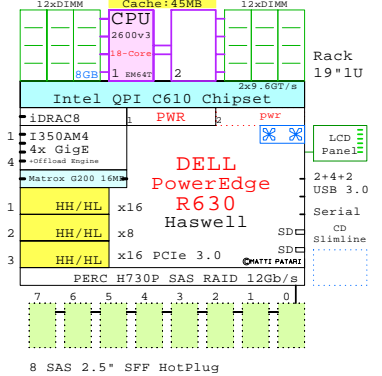
Intel Xeon E5-2699v3 x86-64
2300MHZ 2P 18-Core **DELL-T630-A**



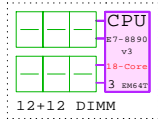
Intel Xeon E5-2699v3 x86-64
2300MHZ 2P 18-Core **DELL-R730-A**



Intel Xeon E5-2699v3 x86-64
2300MHZ 2P 18-Core **DELL-R630-A**



3-4
Processor+Memory
Plug in



48x DIMM Pairs

iDRAC8 RJ-45 100/1000

2x 10GbE RJ-45

Matrox G200 8MB

10x PCIe 3.0

Ethernet 10Gb
HBA 2-ch PCI

FC 16Gb
HBA 2-ch PCI

8x 2.5" HDD SSD
300GB..1200GB
HotPlug

SSD
200GB
300GB
400GB
600GB
800GB

HDD
300GB
400GB
600GB
800GB

4x PCIe-Flash-SSD
800GB..1800GB

DELL-DVR
DVD

More detailed documents:

- <http://www.goldeneggs.fi/documents/GE-DELL-R930-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-DELL-T630-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-DELL-R730-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-DELL-R630-A.pdf>

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		Matti.Patari@Kolumbus.Fi

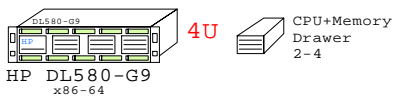
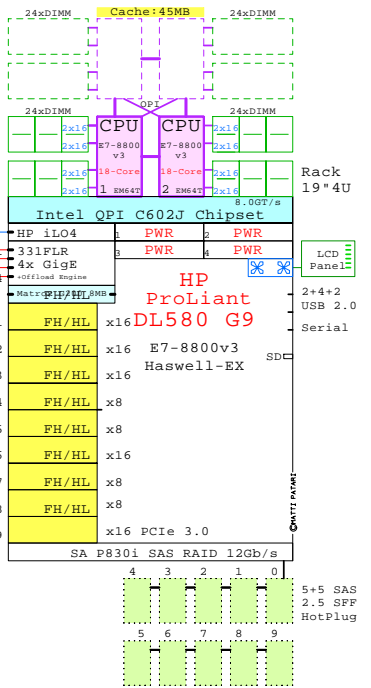
Dell PE x86 Rack, Tower Servers
GOLDEN EGGS Visuals, Helsinki

DELL PowerEdge R930 T630 R730 R630

E7-8800v3
2500MHz 18-Core

Max Memory
 96x 64GB=
6.1TB

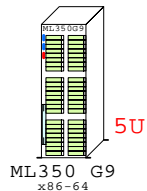
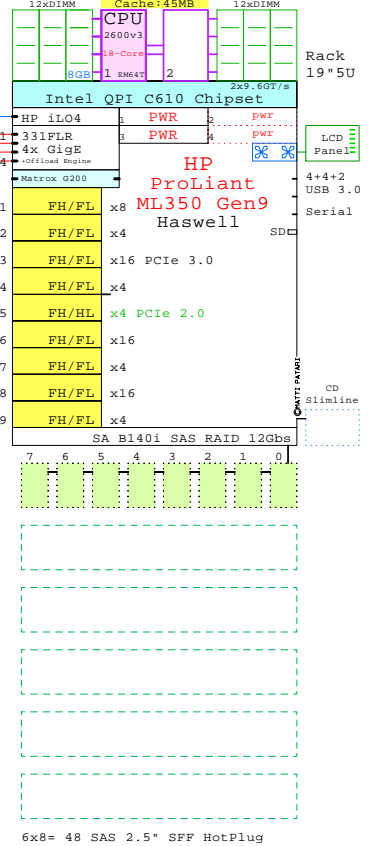
Intel Xeon E7-8890v3 x86-64
 2500MHz 4P-18Core **HP-DL580G9-A**



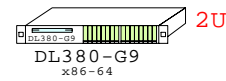
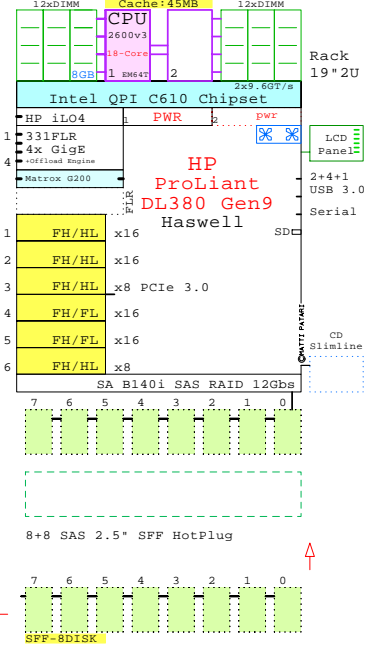
E5-2600v3
2300MHz 18-Core

Max Memory
 24x 32GB=
768GB

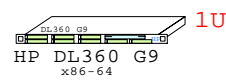
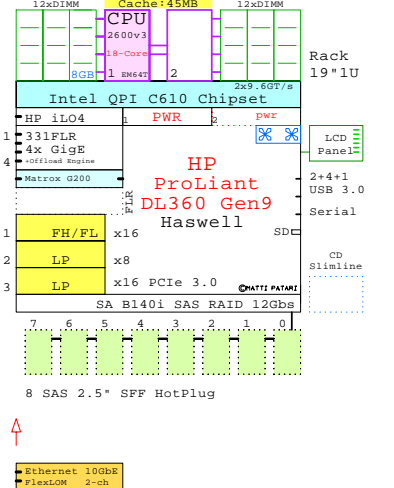
Intel Xeon E5-2699v3 x86-64
 2300MHz 2P 18-Core **HP-ML350G9A**



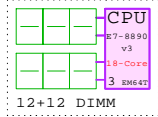
Intel Xeon E5-2699v3 x86-64
 2300MHz 2P 18-Core **HP-DL380G9-A**



Intel Xeon E5-2699v3 x86-64
 2300MHz 2P 18-Core **HP-DL360G9-A**



3-4
 Processor+Memory
 Plug in drawer



48x DIMM Pairs

iLO4 RJ-45 100/1000

4x 1GbE RJ-45

Matrox G200 8MB

9x PCIe 3.0 slots

Ethernet 10Gb
 HBA 2-ch PCI

FC 16Gb
 HBA 2-ch PCI

5+5 2.5"HDD SSD
 300GB..1200GB
 HotPlug

SSD

HDD

More detailed documents:

- <http://www.goldeneggs.fi/documents/GE-HP-DL580G9-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-HP-ML350G9-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-HP-DL380G9-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-HP-DL360G9-A.pdf>

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	Matti.Patari@Kolumbus.Fi	

HP DL580 Gen9 ML350 Gen9 DL380 Gen9 DL360 Gen9

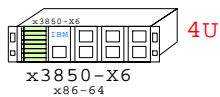
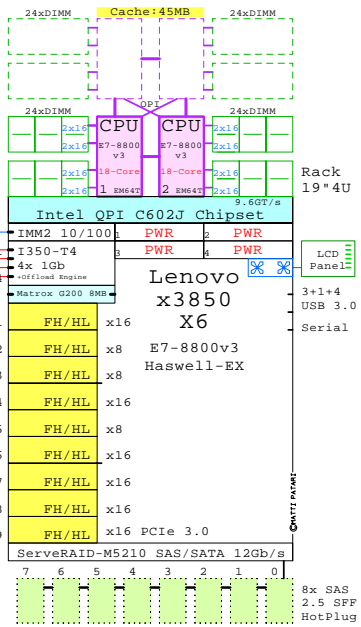
HP x86 Rack, Tower Servers
 GOLDEN EGGS Visuals, Helsinki

E7-8800v3

2500MHZ 18-Core

Max Memory
96x 64GB=
6.1TB

Intel Xeon E7-8890v3 x86-64
2500MHz 4P-18Core LENO-X3850X6-A

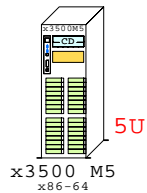
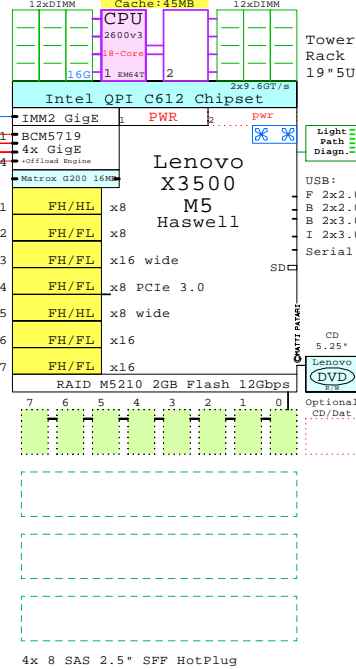


E5-2600v3

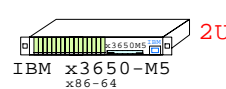
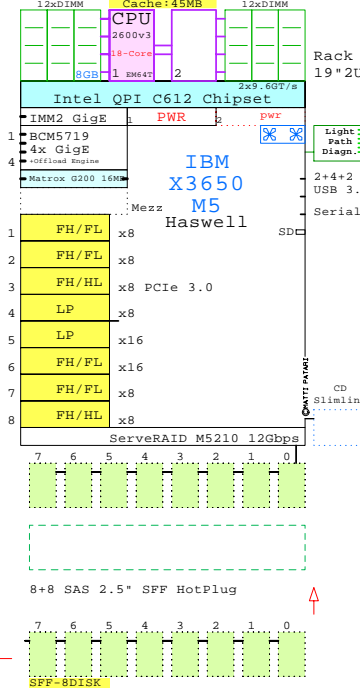
2300MHZ 18-Core

Max Memory
24x 32GB=
768GB

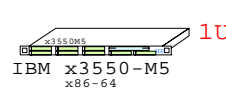
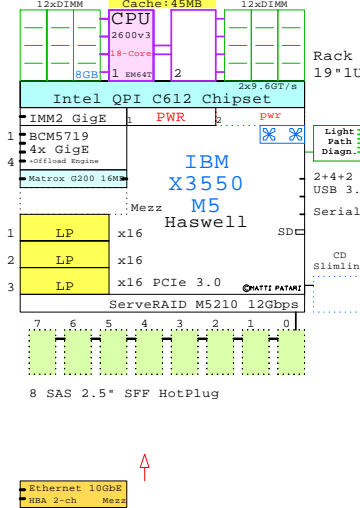
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core LENOVO-X3500M5



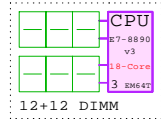
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core IBM-x3650M5-A



Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core IBM-x3550M5-A



3-4
Processor+Memory
Plug in



48x DIMM Pairs

IMM2 S4 RJ-45 100/1000

4x 10GbE RJ-45

Matrox G200 8MB

9x PCIe 3.0

Ethernet 10GbE
HBA 2-ch PCI

FC 16Gb
HBA 2-ch PCI

8x 2.5\"/>

SSD HDD
800GB SAS
1.6TB SAS

4x PCIe-Flash-SSD
800GB..1800GB

SSD HDD
800GB SAS
1.6TB SAS

More detailed documents:

- <http://www.goldeneggs.fi/documents/GE-LENOVO-X3850X6-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-LENOVO-X3500M5-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-IBM-X3650M5-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-IBM-X3550M5-A.pdf>

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Lenovo x3850 X6 x3500 M5 x3650 M5 x3550 M5

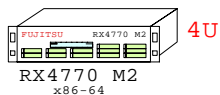
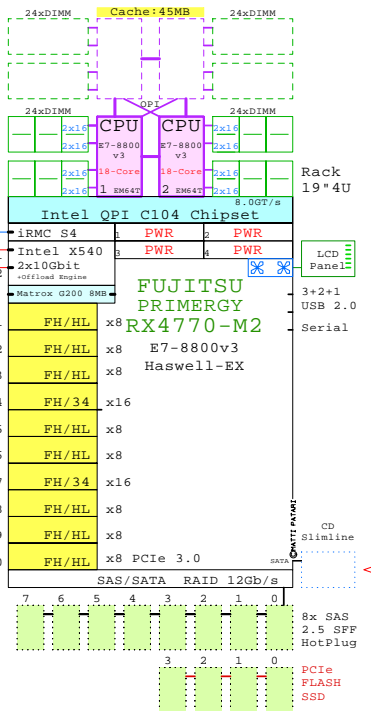
Lenovo x86 Rack, Tower Servers
GOLDEN EGGS Visuals, Helsinki

E7-8800v3

2500MHz 18-Core

Max Memory
96x 64GB=
6.1TB

Intel Xeon E7-8890v3 x86-64
2500MHz 4P-18Core **FUJI-RX4770M2**

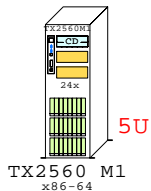
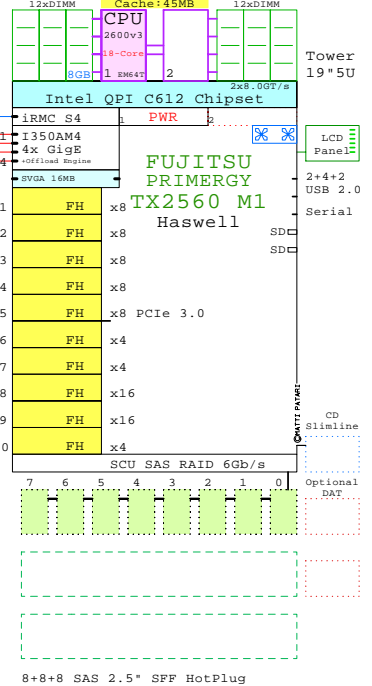


E5-2600v3

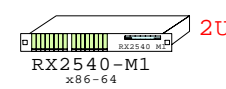
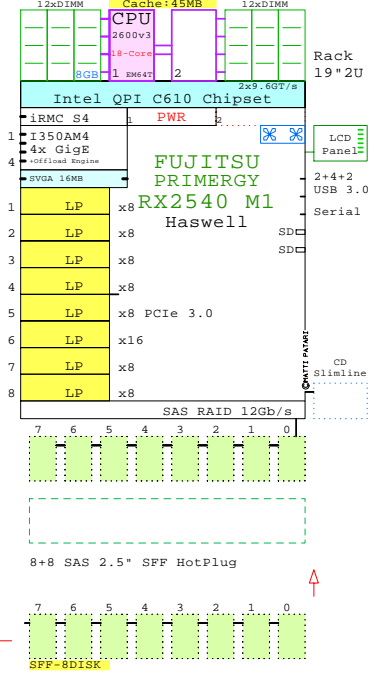
2500MHz 18-Core

Max Memory
24x 32GB=
768GB

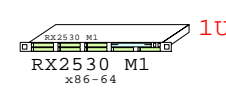
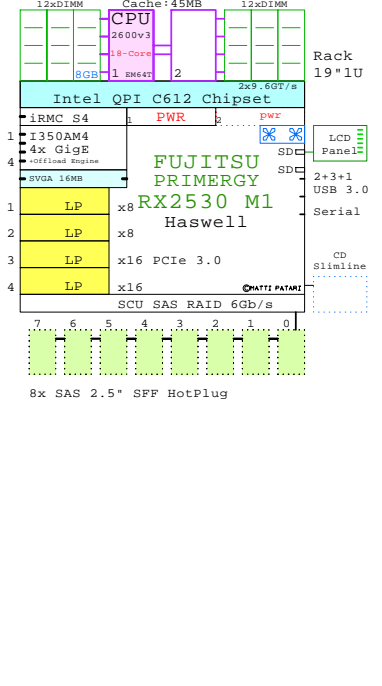
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core **FUJI-TX2560M1**



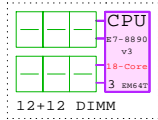
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core **FUJI-RX2540M1**



Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core **FUJI-RX2530M1**



3-4
Processor+Memory
Plug in



48x DIMM Pairs

iRMC S4 RJ-45 100/1000

2x 10GbE RJ-45

Matrox G200 8MB

10x PCIe 3.0

Ethernet 10Gb
HBA 2-ch PCI

PCI 16Gb
HBA 2-ch PCI

8x 2.5" HDD SSD
300GB..1200GB
HotPlug

SSD HDD

PCIe-Flash-SSD

4x PCIe-Flash-SSD
800GB..1800GB

More detailed documents:

- <http://www.goldeneggs.fi/documents/GE-FUJI-RX4470M2-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-FUJI-TX2560M1-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-FUJI-RX2540M1-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-FUJI-RX2530M1-A.pdf>

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FUJITSU RX4770-M2 TX2560-M1 RX2540-M1 RX2530-M1

FUJITSU x86 Rack, Tower Servers
GOLDEN EGGS Visuals, Helsinki

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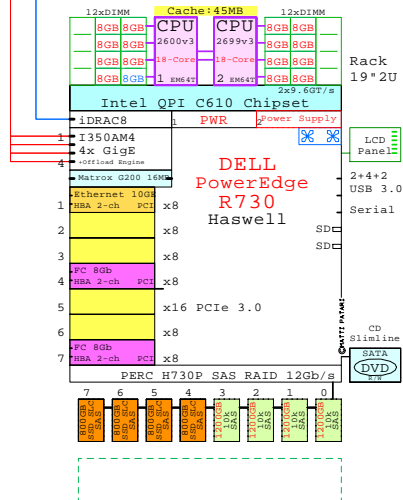
<http://www.goldeneggs.fi>

A picture is worth of one thousand words.
It talks all languages.

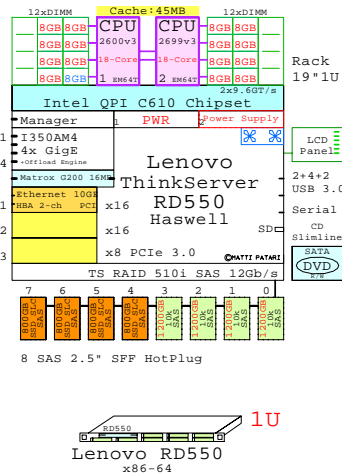
x86-64 servers: **Dell** **IBM** **HP** **Fujitsu** **SUN** **Acer** **Lenovo** and **Cisco**

4x Gigabit E Remote Manager

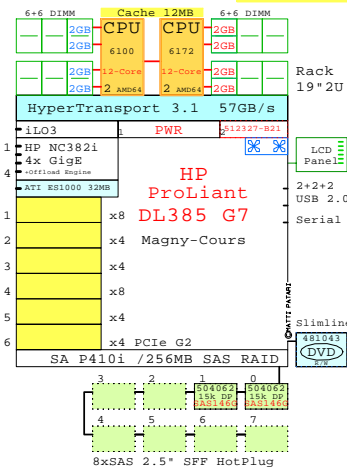
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core **DELL-R730-A**



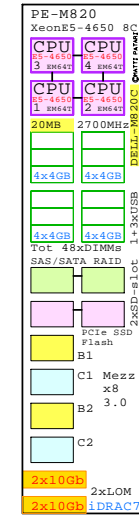
Intel Xeon E5-2699v3 x86-64
2300MHz 2P 18-Core **LENOVO-RD550-A**



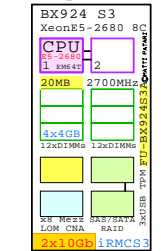
AMD Optreron 6172 x86-64
2100MHz 2P 12-Core **573088-421 EU**



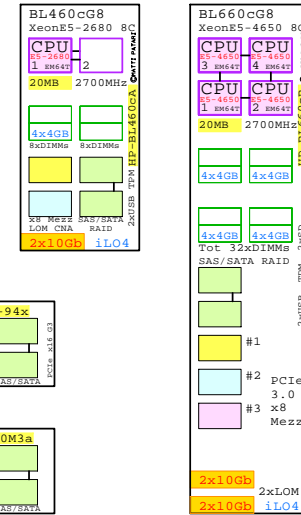
Dell Blades



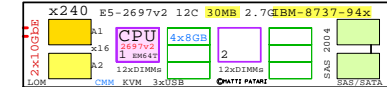
Fujitsu



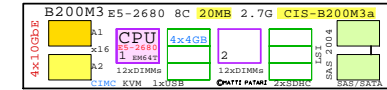
HP Blades



IBM Blades



Cisco Blades



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GE-links to x86 COMPARE Pictures:

- New <http://www.goldeneggs.fi/documents/GE-COMP-E78800V3-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMP-E52600V3-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMP-E74800V2-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMPARE-BLADE-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-INT-E5-MAP-A.pdf>

GE-link to GE 25 Year-Book

<http://www.goldeneggs.fi/documents/GE-25-YEAR-BOOK.pdf>

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First rev 18-Apr-15