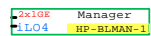


HP ProLiant Blade Servers and c7000 Enclosure, Intel & AMD

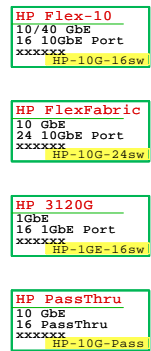
Link to this document: <http://www.goldeneggs.fi/documents/GE-HP-BLADE-A.pdf>

Enclosure Options

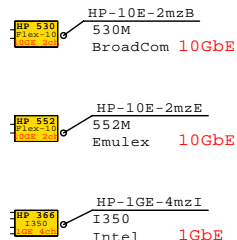
2nd Management Module



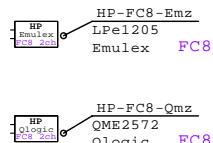
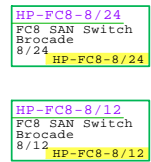
Ethernet I/O modules, A-C



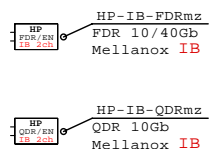
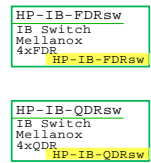
Blade I/O Adapters



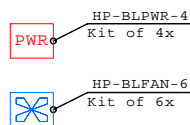
Fibre Channel I/O Modules, B-C



Infiniband I/O Modules, B-C

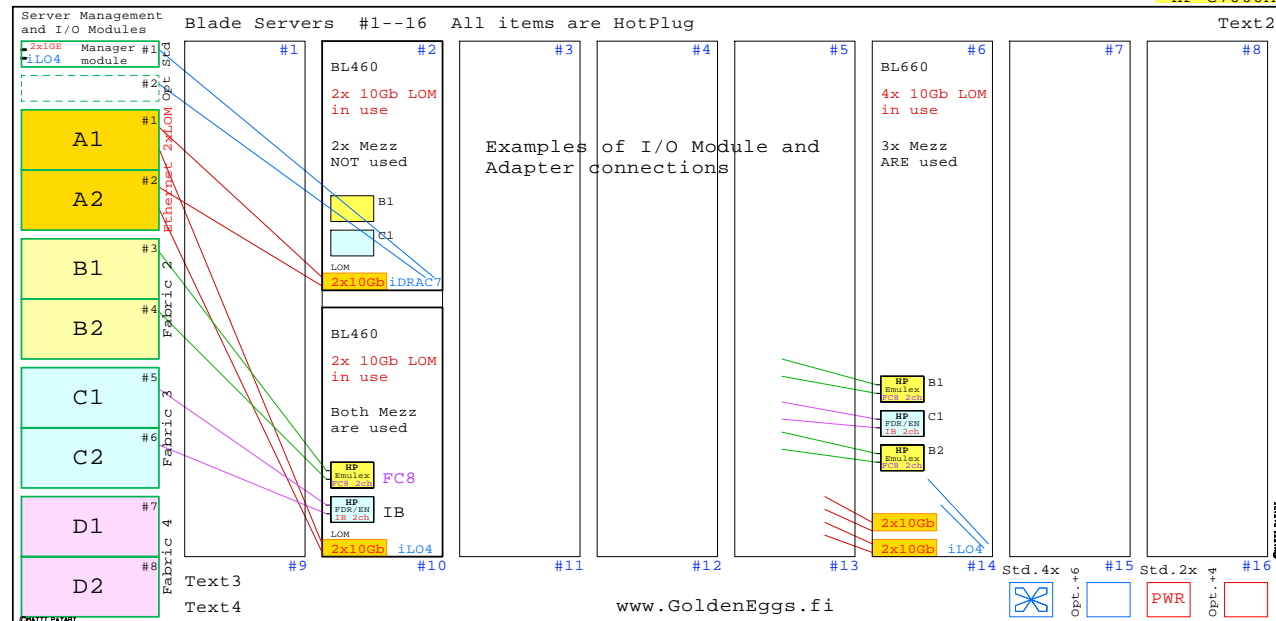


Optional Power and Fans

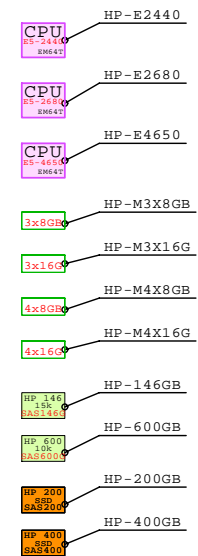


HP ProLiant c7000 Blade Server Enclosure, Rack 19" 10U

HP-C7000A



Blade Server Options



Ethernet

Fibre Channel

Infini Band

Half High Blade

Full High Blade



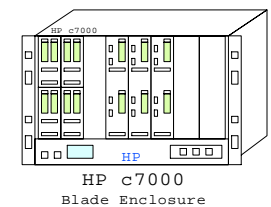
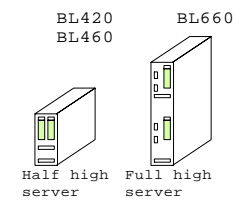
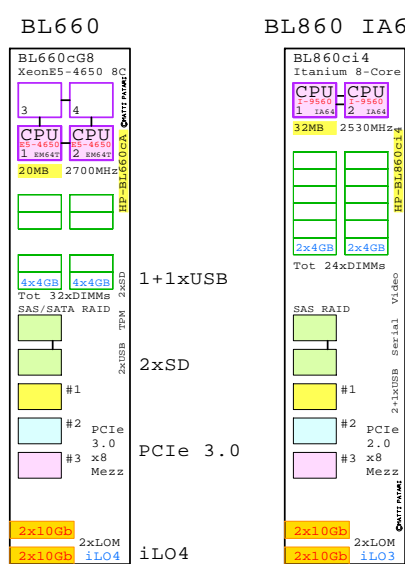
Four CPUs

32x DIMMs

Two Disk

3x Mezz

2+2 LOMs



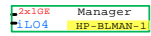
10U

HP Itanium IA64 Blade Servers and c7000 Enclosure

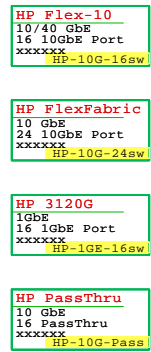
Link to this document: <http://www.goldeneggs.fi/documents/GE-HP-BLADE-A.pdf>

Enclosure Options

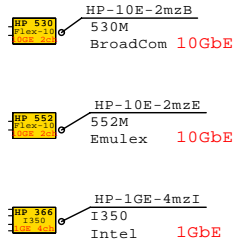
2nd Management Module



Ethernet I/O modules, A-C

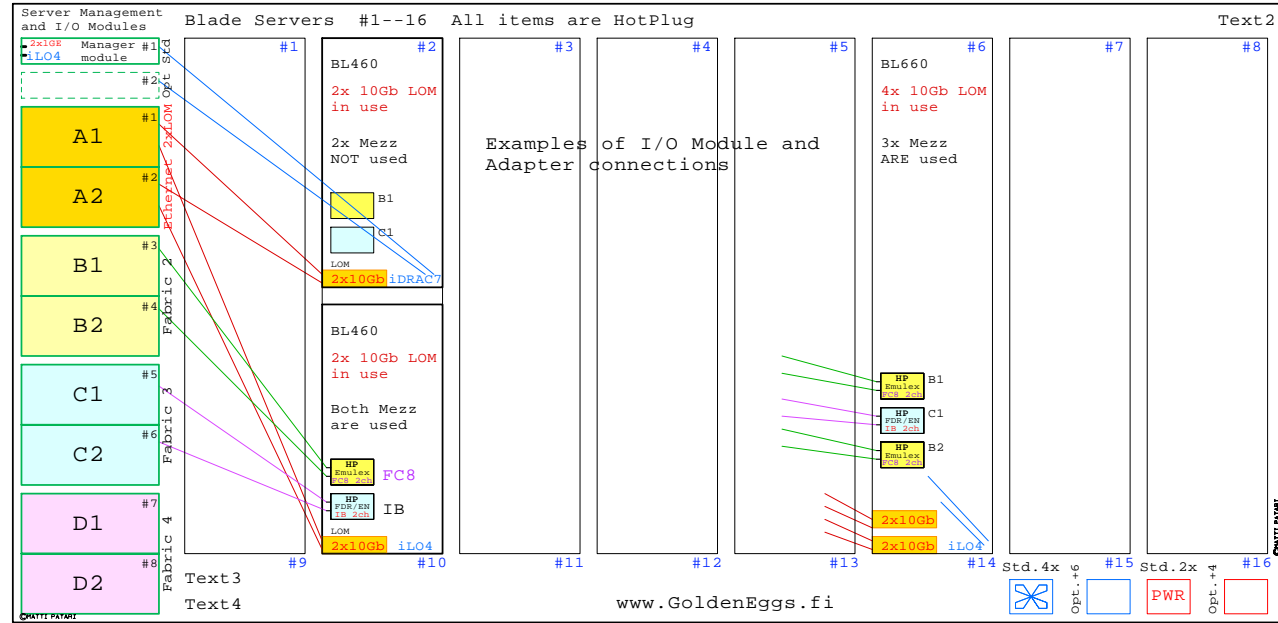


Blade I/O Adapters

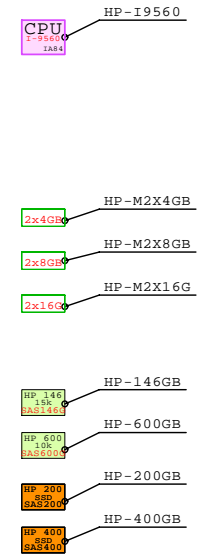


HP ProLiant c7000 Blade Server Enclosure, Rack 19" 10U

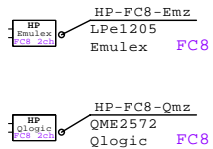
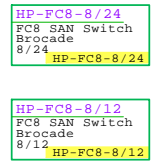
HP-C7000A



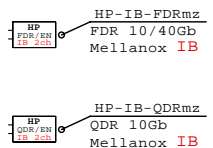
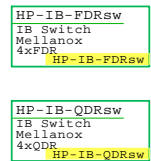
Blade Server Options



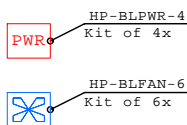
Fibre Channel I/O Modules, B-C



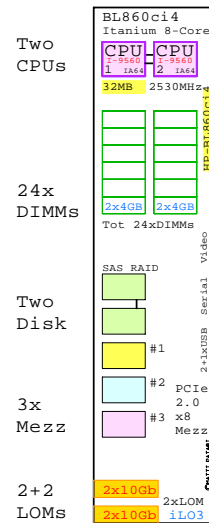
Infiniband I/O Modules, B-C



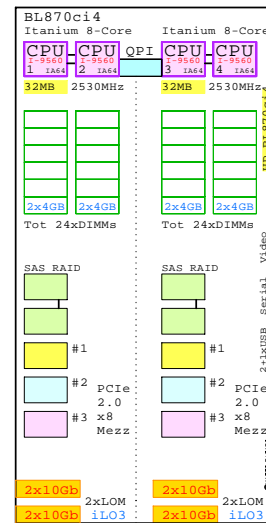
Optional Power and Fans



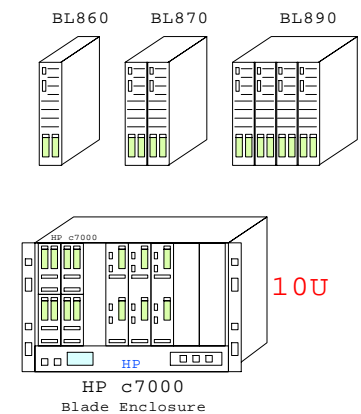
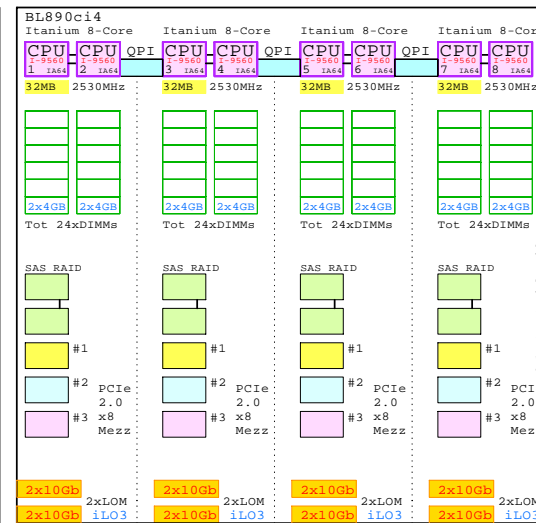
BL860 IA64 2P



BL870 IA64 4P



BL890 IA64 8P



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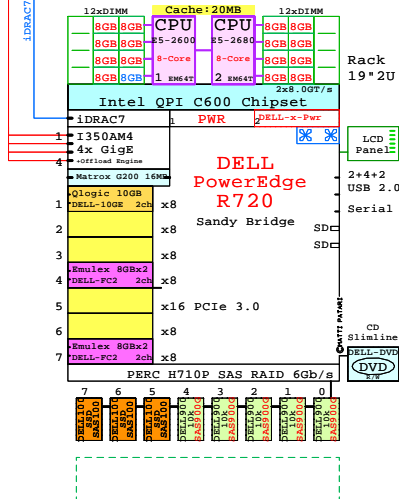
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A picture is worth of one thousand words.
It talks all Global languages.

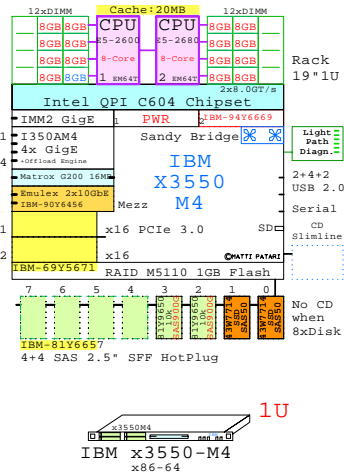
x86-64 servers: **Dell** **IBM** **HP** **Fujitsu** **SUN** **Acer** **Lenovo** and **Cisco**

4x Gigabit E
iDRAC7 Remote Manager

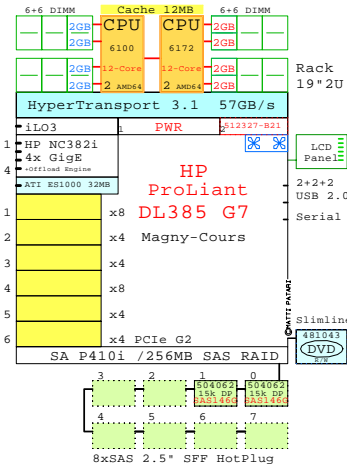
Intel Xeon E5-2680 x86-64
2700MHz 2P 8-Core **DELL-R720-A**



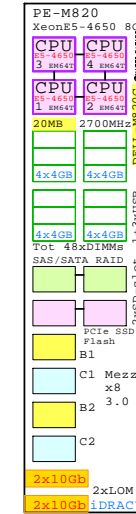
Intel Xeon E5-2680 x86-64
2700MHz 2P 8-Core **IBM-7914-L2x**



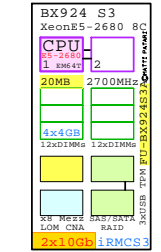
AMD Opteron 6172 x86-64
2100MHz 2P 12-Core **573088-421 EU**



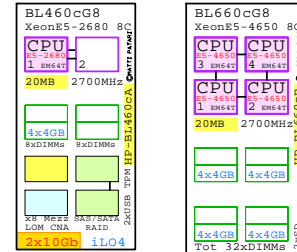
Dell Blades



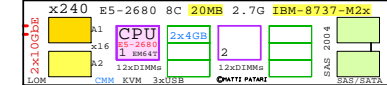
Fujitsu



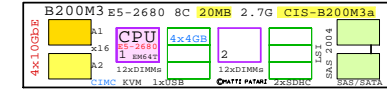
HP Blades



IBM Blades



Cisco Blades



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GOLDEN EGGS Visuals, Helsinki

GE-Welcome1