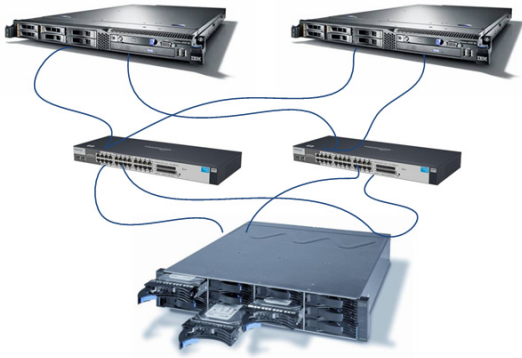


Entry Level Virtualisation - 2 Host Cluster & iSCSI Storage (5-10 Virtual Servers)



Key Benefits

- Increase availability, security and scalability
- Improve IT SLA's to the business
- Low cost, entry level, high availability virtualisation

2 Server Host Cluster

2 x IBM x3550 M2

- 2 x Quad Core E5520 Nehalem 2.26 GHz
- 32 GB Ram per Host
- 2 x 73GB 10K SAS Drives
- 4 x GB NICs
- Redundant Power
- IMM Virtual Media Key

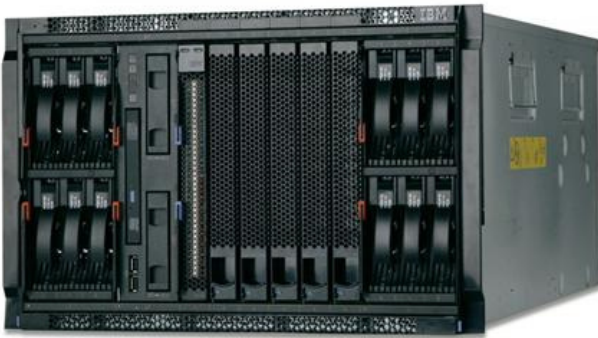
MONTHLY REPAYMENT
\$1,110+gst
 Total Cost \$36,691.77*

Storage 1.7TB Usable

(Expandable to 12 HDD SAS or SATA)

- IBM DS 3300 iSCSI Dual Controller
- 6 x 300GB 15K SAS Drives

Blade Server Virtualisation (20+ Virtual Servers)



Key Benefits

- Increase availability, security and scalability
- Improve IT SLA's to the business
- Reduced footprint with High Density Computing (Expand up to 6 nodes in the cluster)
- Reduce server spawl

IBM BladeCentre S - 2 Blades included

2 x HS22 Blades

- 2 x Quad Core E5530 Nehalem 2.4 GHz
- 48 GB Ram
- 2 x 73GB 10K SAS Drives
- 4 x GB NICs
- 2 x SAS Connectivity Card

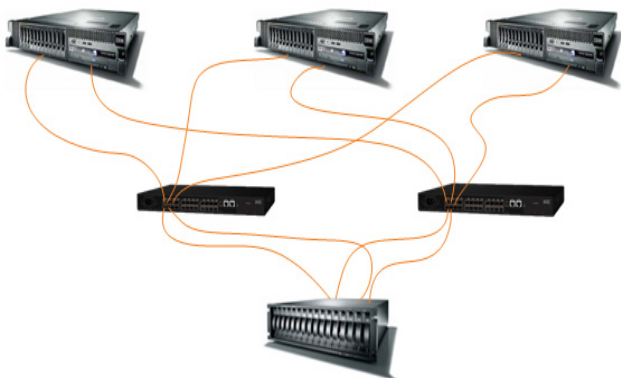
MONTHLY REPAYMENT
\$1,970+gst
 Total Cost \$65,295.38*

Storage 2TB Usable

(Expandable to 12 HDD SAS or SATA)

- Local Blade Centre Storage: 8 x 300GB 15K SAS Drives

Server Based Virtualisation - 3 Host Cluster & Fibre Channel based Storage (40+ Virtual Servers & N+1 Clustering)



Key Benefits

- Increase availability, security and scalability
- Improve IT SLA's to the business
- Reduce server spawl
- Maximise scalability
- Maximise performance using Enterprise Storage

3 Server Host Cluster

3 x IBM x3650 M2

- 2 x Quad Core E5520 Nehalem 2.26 GHz
- 48 GB Ram
- 2 x 73GB 10K SAS Drives
- 6 x GB NICs
- 2 x QLogic FC HBAs
- Redundant Power
- IMM Virtual Media Key

MONTHLY REPAYMENT
\$3,080+gst
 Total Cost \$102,573.87*

Enterprise Storage - 4TB Usable

- IBM DS4700 Dual Controller