Accelerate Your IT Modernization
With Server Upgrades from Intel and Microsoft

Flexible steps to maximize business efficiency while minimizing operating expenses.

Climb to: 250% more virtual machines for more performance—and great ROI.

<table>
<thead>
<tr>
<th>Best</th>
<th>Windows Server 2012</th>
<th>Intel® Xeon® processor E5-2697 v2</th>
<th>Intel® Solid-State Drives DC S3700 Series</th>
<th>10Gb Intel Ethernet Converged Network Adapter X520 series</th>
</tr>
</thead>
<tbody>
<tr>
<td>Better</td>
<td>Windows Server 2012</td>
<td>Intel® Xeon® processor E5-2697 v2</td>
<td>Intel® Solid-State Drives DC S3700 Series</td>
<td>1Gb network connection</td>
</tr>
<tr>
<td>Good</td>
<td>Windows Server 2012</td>
<td>Intel® Xeon® processor E5-2697 v2</td>
<td>SAS hard disk drives</td>
<td>1Gb network connection</td>
</tr>
</tbody>
</table>

Legacy Server Configuration:

- Windows Server 2008 R2
- Intel® Xeon® processor E5550 (running at optimal 60% utilization)
- SAS hard disk drives
- 1Gb network connection

Server upgrades from Intel and Microsoft:
Achieve operational excellence at lower cost through greater virtualization.

- Versatile processing for today’s data center
- More VMs and better database performance
- Higher throughput for heavy workloads


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