

## Compare BladeCenter S to a similar virtualized, high-availability environment built on traditional servers:

Traditional Servers	BladeCenter S
<ul style="list-style-type: none"> <li>▪ (2) x3500 Servers w/Dual Six-Core Processors and 48GB of RAM</li> <li>▪ (2) Cisco FibreChannel Switches</li> <li>▪ (1) DS312 SAN w/7.2TB Raw Storage</li> <li>▪ VMware Essentials Plus (High Availability)</li> <li>▪ (1) Network Attached Storage Device w/Integrated Veeam Backup and Disaster Recovery</li> </ul>	<ul style="list-style-type: none"> <li>▪ BladeCenter S Chassis</li> <li>▪ (2) HS22 Blade Servers w/Dual Six-Core Processors and 48GB of RAM</li> <li>▪ Integrated SAN w/7.2TB Raw Storage</li> <li>▪ VMware Essentials Plus (High Availability)</li> <li>▪ (1) Network Attached Storage Device w/Integrated Veeam Backup and Disaster Recovery</li> </ul>
<p><b>33% higher cost than BladeCenter S</b></p> <p><b>\$60,000</b></p>	<p><b>25% less than traditional servers</b></p> <p><b>\$45,000</b></p>