## Virtualization VM | Centralpoint CMS Minimum System Requirements

**Hypervisor**

● **Operating System:** ESX

● **Processor:** Dual Processor, Quad Core INTEL or AMD 1.9Ghz (Std.)

● **Memory:** 32 GB (Std.)

● **Drive and RAID Configuration:**

○ RAID 5 [SKU: 101998]

○ 300 GB (15K SAS 3.5") - Qty: 6 [SKU: 103930, 106206]

● **Drive Partitioning:** C: (OS) D: Data

● **Network:** 1000 Mbps

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**WEB Virtualization VM (Windows on Dual Proc Hypervisor)**

● **VM OS:** Windows Server 2008 R2 Standard Edition 64-Bit (Licensed for 2 Processors)   
(Min disk space: 60 GB)

● **Drive Partitioning:** C: (OS) D: Data

● **Virtual Machine Resource Allocation:**

○ Amount of virtual memory (MB) - Qty: 16384

○ Number of virtual CPUs - Qty: 6

○ Amount of virtual disk space (vDisk1 GB) - Qty: 60

○ Amount of virtual disk space (vDisk2 GB) - Qty: 640  
 **Total Number of Static IP Addresses**1 – Master Management Console  
1 – Primary Development Site  
1 – Primary Quality Control Site  
1 – For each your Client Site

**FYI**: If you want to run all the sites of Host headers you can  
example: master.domain.com, dev.domain.com, qc.domain.com and site.domain.com

**Items to be installed on the web server:**

1. Internet Information Services (IIS) Manager
2. SMTP Server
3. ASP.NET State Server (Administrative Tools / Services)
4. **Microsoft .NET Framework 4.0 ASP.NET Installation**<http://www.microsoft.com/downloads/info.aspx?na=41&srcfamilyid=9cfb2d51-5ff4-4491-b0e5-b386f32c0992&srcdisplaylang=en&u=http%3a%2f%2fdownload.microsoft.com%2fdownload%2f1%2fB%2fE%2f1BE39E79-7E39-46A3-96FF-047F95396215%2fdotNetFx40_Full_setup.exe>

**SQL Virtualization VM (Windows on Dual Proc Hypervisor)**

**VM OS:** Windows Server 2008 R2 Standard Edition 64-Bit (Licensed for 2 Processors)   
(Min disk space: 60 GB)

● **Drive Partitioning:** C: (OS) D: Data

● **Virtual Machine Resource Allocation:**

○ Amount of virtual memory (MB) - Qty: 16384

○ Number of virtual CPUs - Qty: 6

○ Amount of virtual disk space (vDisk1 GB) - Qty: 60

○ Amount of virtual disk space (vDisk2 GB) - Qty: 300