



## HP Cluster Configuration Support Matrix For Microsoft Windows Server 2003, EE & HP StorageWorks RA4100

Config	Supported Servers*	Server Software	Host Bus Adapters (HBAs)	Multi Path Software	Storage Information	Interconnects (Switches)	Other
#1  Windows Server 2003, EE with Service Pack 1	Max supported nodes = 2  ProLiant <ul style="list-style-type: none"> <li>• DL360, DL360 G2, DL360 G3</li> <li>• DL380, DL380 G2, DL380 G3</li> <li>• DL560</li> <li>• DL580, DL580 G2</li> <li>• DL740</li> <li>• DL760, DL760 G2</li> <li>• ML370, ML370 G2, ML370 G3</li> <li>• ML530, ML530 G2</li> <li>• ML570, ML570 G2</li> <li>• ML750</li> </ul> * Note: Servers can be used homogeneously or heterogeneously within a cluster.	<a href="#">SmartStart</a> <b>Ver: 6.4</b> (Install non-RBSU servers using SmartStart 5.5 and then apply PSP 6.4)	<a href="#">64-bit/66-Mhz Fibre Channel Host Adapter (Persian)</a>  <b>cpqfcac driver ver: 5.20.0.32 build 1</b>  <b>cpqfcalm driver ver: 5.30.0.32 build 1</b>  <b>cpqfcftr driver ver: 5.20.0.32 build 2</b>	StorageWorks Secure Path  <b>Ver: 3.1c</b> for Windows 2003 for RA4100  <b>Raidisk.sys ver: 3.6.3.674</b>	<a href="#">StorageWorks RA4100 Storage Controller FW: v2.60</a>	HP StorageWorks SAN Switches (1GB) <b>FW: 2.6.2c</b>  <ul style="list-style-type: none"> <li>• <a href="#">SAN Switch 16-EL</a></li> <li>• <a href="#">SAN Switch 8-EL</a></li> <li>• <a href="#">SAN Switch 8 &amp; 16</a></li> </ul> Other Switches and Hubs  <ul style="list-style-type: none"> <li>• 7-port FC-AL hub</li> <li>• <a href="#">FC-AL Switch 8</a></li> </ul> <b>FW: ver: 01.20G13</b> from Softpaq SP18025	<a href="#">Product Page</a>  <a href="#">Supporting Documentation</a>  <a href="#">MSCS Support Matrix - archive</a>

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#2  Windows Server 2003, EE	Max supported nodes = 2  ProLiant <ul style="list-style-type: none"> <li>• DL360, DL360 G2, DL360 G3</li> <li>• DL380, DL380 G2, DL380 G3</li> <li>• DL560</li> <li>• DL580, DL580 G2</li> <li>• DL740</li> <li>• DL760, DL760 G2</li> <li>• ML370, ML370 G2, ML370 G3</li> <li>• ML530, ML530 G2</li> <li>• ML570, ML570 G2</li> <li>• ML750</li> </ul> * Note: Servers can be used homogeneously or heterogeneously within a cluster.	<a href="#">SmartStart</a> <b>Ver: 6.4</b> (Install non-RBSU servers using SmartStart 5.5 and then apply PSP 6.4)	<a href="#">64-bit/66-Mhz Fibre Channel Host Adapter (Persian)</a>  <b>cpqfcac driver ver: 5.20.0.32 build 1</b>  <b>cpqfcalm driver ver: 5.30.0.32 build 1</b>  <b>cpqfcftr driver ver: 5.20.0.32 build 2</b>	StorageWorks Secure Path  <b>Ver: 3.1c</b> for Windows 2003 for RA4100  <b>Raidisk.sys ver: 3.6.3.674</b>	<a href="#">StorageWorks RA4100 Storage Controller FW: v2.60</a>	HP StorageWorks SAN Switches (1GB) <b>FW: 2.6.1</b> <ul style="list-style-type: none"> <li>• <a href="#">SAN Switch 16-EL</a></li> <li>• <a href="#">SAN Switch 8-EL</a></li> <li>• <a href="#">SAN Switch 8 &amp; 16</a></li> </ul> Other Switches and Hubs <ul style="list-style-type: none"> <li>• 7-port FC-AL hub</li> <li>• <a href="#">FC-AL Switch 8</a></li> </ul> <b>FW: V120G12 from Softpaq SP16384</b>	<a href="#">Product Page</a>  <a href="#">Supporting Documentation</a>  <a href="#">MSCS Support Matrix - archive</a>

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