

## Windows Server® 2008 Inside Out

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To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: [www.microsoftpressstore.com/contact-us/errata](http://www.microsoftpressstore.com/contact-us/errata).

Page	Location	Description	Date corrected
6	Inside Out reader aid	<p>Reads: Obtain Windows Server Datacenter from hardware vendors You cannot purchase Windows Server 2008 Datacenter off the shelf. This edition of Windows Server 2008 is available only as part of a proprietary hardware system. To use Windows Server Datacenter, you must choose a hardware vendor and a system from that vendor that not only meets the minimum requirements of eight CPUs, but one that also has been through the rigorous hardware testing and certification process required by Microsoft.</p> <p>Should read: Obtaining Windows Server Datacenter Edition You cannot purchase a retail edition of Windows Server 2008, Datacenter Edition. The x86/32-bit and X64/64-bit versions of Windows Server 2008 Datacenter Edition are only available through the Volume Licensing program or directly from hardware vendors. The IA64 version of Windows Server 2008 Datacenter Edition must be obtained through hardware vendors.</p>	3/23/2012
6	"Windows Server 2008 Datacenter" section, second sentence	<p>Reads: This edition is designed to host business-critical systems and solutions using a minimum of 8 processors and a maximum of 64 and includes all the features of Windows Server Enterprise.</p> <p>Should read: This edition is designed to host business-critical systems and solutions using a minimum of 1 processor and a maximum of 64 and includes all the features of Windows Server Enterprise.</p>	3/23/2012

Page	Location	Description	Date corrected
63	Inside Out reader aid	<p>Reads:</p> <p>Datacenter isn't a do-it-yourself project</p> <p>The hardware support provided by Windows Server 2008 Datacenter requires that each server manufacturer create a custom hardware abstraction layer (HAL). Windows Server 2008 Datacenter, in fact, is available only directly from a hardware vendor as part of a new server purchase. After the vendor configures the server, you are not allowed to make any changes to the hardware without the vendor's authorization, and the vendor provides all support.</p> <p>Should read:</p> <p>IA64 Datacenter isn't a do-it-yourself project</p> <p>The hardware support provided by the IA64 Datacenter Edition requires that each server manufacturer create a custom hardware abstraction layer (HAL). IA64 Datacenter Edition, in fact, is available only directly from a hardware vendor as part of a new server purchase. After the vendor configures the server, you may not be allowed to make any changes to the hardware without the vendor's authorization, and the vendor provides all support.</p>	3/23/2012
73	Tables 3-2, 3-3, and 3-4, # of CPUs column	<p>Table 3-2 reads:</p> <p>8-32</p> <p>Should read:</p> <p>1-32</p> <p>Tables 3-3 and 3-4 read:</p> <p>8-64</p> <p>Should read:</p> <p>1-64</p>	3/23/2012
599	Code block before "Create Manual Snapshots..." section	<p>Reads:</p> <p>vssadmin add shadowstorage /for=c: /on=d: /maxsize=5GB</p> <p>Should read:</p> <p>vssadmin resize shadowstorage /for=c: /on=d: /maxsize=5GB</p>	3/23/2012