

**MCITP Self-Paced Training Kit (Exam 70-647): Windows Server® 2008
Enterprise Administrator (2nd Edition)**

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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.

Page	Location	Description	Date corrected
xvii	Step 4, step result paragraph, third sentence	<p>Reads: The subnet mask is 225.225.225.0, and the Domain Name System (DNS) address is...</p> <p>Should read: The subnet mask is 255.255.255.0, and the Domain Name System(DNS) address is...</p>	9/30/2011
7	Note reader aid	The Note reader aid titled "Stub Zones Require Administrative Cooperation on the Target DNS Servers" contains incorrect information and the entire reader aid should be deleted.	1/20/2012
10	Note reader aid; fourth bulleted item	<p>Note reader aid should read: NSLOOKUP LS -D <DOMAIN NAME></p> <p>The contents of the reader aid should be: Within the nslookup command shell, use the ls -d <domain name> command to request a zone transfer for the specified domain name. From a CMD command shell, use the command nslookup -d <domain name> to request the zone transfer. For security purposes, by default, zone transfers are disabled. To make this command work correctly, you must allow zone transfers to the computer making the nslookup request.</p> <p>Fourth bulleted item, third sentence reads: netshinterface</p> <p>Should read: netsh interface</p>	9/30/2011
29	Step 4	<p>Reads: 4. Enter dnscmdglasgow /ZoneAdd 0.c.e.f.ip6.arpa /DsPrimary.</p> <p>Should read: 4. Enter dnscmd glasgow /ZoneAdd 0.c.e.f.ip6.arpa /DsPrimary.</p>	9/30/2011

Page	Location	Description	Date corrected
205	Step 14	<p>Reads:</p> <p>14. In the Value box for the msDS-PasswordComplexityEnabled attribute, type TRUE. Click Next.</p> <p>Should read:</p> <p>14. In the Value box for the msDS-PasswordComplexityEnabled attribute, type FALSE. Click Next.</p>	9/30/2011
228	Table 5-2, third row, last column	<p>Reads:</p> <p>Allows IPsec Encapsulating Security Protocol (ESP) traffic to the VPN server</p> <p>Should be:</p> <p>Allows IPsec Encapsulating Security Payload (ESP) traffic to the VPN server</p>	9/30/2011
286	Bulleted list	<p>The list of server core roles is incomplete. The existing list should be replaced with the following from http://technet.microsoft.com/en-us/library/ee441260(WS.10).aspx:</p> <ul style="list-style-type: none"> Active Directory Certificate Services Active Directory Domain Services Active Directory Lightweight Directory Services (AD LDS) DHCP Server DNS Server File Services (including File Server Resource Manager) Hyper-V Streaming Media Services Print and Document Services Web Server (including a subset of ASP.NET) 	9/30/2011
424	"Choosing a BitLocker Authentication Mode" section, first sentence	<p>Reads:</p> <p>BitLocker supports four separate authentication modes.</p> <p>Should read:</p> <p>BitLocker supports five separate authentication modes.</p>	9/30/2011
425	First bulleted list	<p>The following bulleted item should be added to the end of the first bulleted list:</p> <ul style="list-style-type: none"> USB plus PIN with TPM This provides the strongest authentication method for BitLocker, incorporating multifactor authentication [something you have (USB) and something you know (PIN)]. Using both the USB drive and PIN with the TPM chip can only be configured by using the Manage-bde command-line tool, and cannot be configured by using the BitLocker setup wizard. 	

Page	Location	Description	Date corrected
435, 436	Note reader aid; second bulleted item	<p>Page 435 Note reader aid should read: NOTE YOU CANNOT BACK UP FILE ALLOCATION TABLE (FAT) VOLUMES, BUT CAN NOW BACK UP PARTIAL VOLUMES Only NTFS volumes on locally attached disks can be backed up by using Windows Server Backup. New in Windows Server 2008 R2, you can use Windows Server Backup to back up selected files or folders.</p> <p>Page 436, second bulleted item should read: In Windows Server 2008 R2 Windows Server Backup, you can now perform a scheduled backup to a network share. However, each new scheduled backup to a network share location overwrites the previous backup. You can also store backups on virtual hard disks.</p>	9/30/2011