## Planning and Maintaining a Windows Server 2003 Network Infrastructure (Exam 70-293)

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International Standard Book Number: 078973012x

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First Printing: December 2003

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## **First Printing Corrections**

Pg	Error	Correction
28	1 <sup>st</sup> bullet, bottom of the page	Should be
	Connections are limited to one media type: Local area network (LAN), remote access (dial-up), direct cable connections, and Server Message Block (SMB) connections are limited to 10 simultaneous connections.	Connections are limited to one media type: Local area network (LAN), remote access (dial-up), direct cable connections. Server Message Block (SMB) connections are limited to 10 simultaneous connections.
29	7 <sup>th</sup> bullet, bottom of the page	Should be
	The minimum amount of space required for installation is approximately $1.5  \mathrm{GB}$ .	The minimum amount of space required for installation is approximately 1.2GB.

31	Table 2.1, final entry, Standard Edition column	Should be
	1. <del>5</del> GB	1. <mark>2</mark> GB
34	1 <sup>st</sup> paragraph under Domain Controller Installation Overview head  There are also subtle differences in the process, depending on whether the system is to be a new domain controller in a new forest, a member of an existing forest, or a new domain or a domain controller in an existing domain.  Delete all of the numbered list at bottom of the page	There are also subtle differences in the process, depending on whether the system is to be a new domain controller in a new forest, a domain controller in a new child domain, or a domain controller in an existing domain.  Should be replaced with
		<ol> <li>Click Start, click run, type mmc and click OK.</li> <li>Click File then Add/Remove snap-in.</li> <li>Click Add.</li> <li>Select Security Templates. Click Add.</li> <li>Click Close.</li> <li>Click OK.</li> <li>Expand the Security Templates container.</li> <li>Right-click the default path location and select New Template.</li> <li>Type in a name and description for the template, and click OK.</li> <li>The new template is displayed within the right pane, from which you can begin configuring the security settings.</li> </ol>
62	1st paragraph under note	Should be
	If you opt to use the Configure Your Server Wizard, navigate to the Add or Remove Role prompt in the Manage Your Server window and then click DNS server	If you opt to use the Configure Your Server Wizard, click the Add or Remove Role prompt in the Manage Your Server window, click Next, and then click DNS server
64	2 <sup>nd</sup> paragraph under DHCP Server Role head	Should be
	In the Manage Your Server window, click Add or Remove a role, select DHCP Server	In the Manage Your Server window, click Add or Remove a role, click Next, select DHCP Server

67	2 <sup>nd</sup> paragraph under WINS Server Role head	Should be
	In the Manage Your Server window, click Add or Remove Role, and then choose WINS Server	In the Manage Your Server windows, click Add or Remove Role, click Next, and then choose WINS Server
75	Question 2	Should be
	(Choose three)	(Choose <mark>two</mark> )
76	1 <sup>st</sup> paragraph on page	Should be
	Connections are limited to one media type: Local area network (LAN), remote access (dial-up), and direct cable connection—and Server Message Block (SMB) connections are limited to 10 simultaneous connections.	Connections are limited to one media type: Local area network (LAN), remote access (dial-up), and direct cable connection. Server Message Block (SMB) connections are limited to 10 simultaneous connections.
76	Question 3	Should be
	When installing Windows Server 2003, a minimum amount of free hard drive space (approximately 1. <del>5</del> GB)	When installing Windows Server 2003, a minimum amount of free hard drive space (approximately 1.2GB)
76	Question 3, the answer paragraph	Should be
	The minimum amount of space required for installation is approximately $1.5  \mathrm{GB}$ .	The minimum amount of space required for installation is approximately $1.2^{\text{C}}$ GB.
80	Question 8, answer list	Should be
	A. <del>Security Configuration and Analysis.</del>	A. Active Directory Domains and Trusts.
103	2 <sup>nd</sup> paragraph under The NBSTAT Command head	Should be
	NETBT resolves NetBIOS names to IP addresses	<b>NBTSTAT</b> resolves NetBIOS names to IP addresses
110	2 <sup>nd</sup> paragraph under Dynamic Host Configuration Protocol (DHCP) head, text should be added to the end of the paragraph	Should be added to the end of the paragraph
		In order to authorize a DHCP server, your user account must be a member of the Enterprise Admins group.
131	3 <sup>rd</sup> paragraph	Should be
	To have clients dynamically update DNS, in the Network and Dial up Connections dialog box	To have clients dynamically update DNS, in the <b>Network Connections</b> dialog box

132	1 <sup>st</sup> paragraph, delete first sentence:	Should be
	If you decide instead to configure the DHCP server to dynamically update DNS, you need to specify the DNS zones that the DHCP server is responsible for automatically updating.	DNS dynamic update is enabled by default. You can configure additional dynamic update settings within the DHCP console.
132	1 <sup>st</sup> paragraph, 2 <sup>nd</sup> sentence	Should be
	To do this, right-click the <del>zone</del> in the left pane	To do this, right-click the <b>DHCP server</b> in the left pane
205	1 <sup>st</sup> paragraph, answer	Should be
	The correct answer is <del>B</del> .	The correct answer is <b>D</b> .
208	Delete last paragraph	Should be replaced with
		During the installation of Cluster Service, the second node must be powered off to ensure that the shared device does not become corrupt because of multiple computers accessing the shared drive. Having the second node powered on would cause the installation to fail. However, in this scenario, the installation of Cluster Service would not even begin because you are trying to install it on an unsupported operating system.
220	Delete sentence after Implementing IPSec Policies head	Should be replaced with
		The following four options for IPSec policies are then displayed (see Figure 6.1):
223	Insert text after last paragraph on page	Should be replaced with
		Once the group policy object is open, navigate to Computer Configuration, Windows Settings, Security Settings, IP Security policies on Active Directory. Click the IPSec policy you want to assign. Click the Action menu and then click Assign.

240	1 <sup>st</sup> paragraph, answer	Should be
	The correct answer is A.	The correct answer is <b>D</b> .
264	2 <sup>nd</sup> paragraph	Should be
	If you need to make these changes immediately, you could- enter secedit/refreshpolicy machine_policy /enforce at a- command prompt, and press Enter, which refreshes the- Group Policy;	If you need to make these changes immediately, use the gpudate command;
362	Answer list	
	Delete Answer F.	
388	Answer list	
	Delete Answer F	
396	Answer list	Should be
	D. Your solution <del>works</del> for all	D. Your solution does not work for all

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.