

MCSA Managing a Windows 2000 Network Environment Exam Cram 2 (70-218)

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International Standard Book Number: 0789728664

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FIRST PRINTING: NOVEMBER 2002

05 04 03 02

4 3 2 1

FIRST PRINTING CORRECTIONS

Pg	Error	Correction
xxxiii	<p>Last bullet point on the page, first sentence</p> <p>. Experience is a must with any Microsoft product exam, be it something as simple as FrontPage 2000 or as challenging as Exchange 2000...</p>	<p>Last bullet point on the page, first sentence</p> <p>. Experience is a must with any Microsoft product exam, be it something as simple as Excel 2000 or as challenging as Exchange 2000...</p>
6	<p>Last entry in the Question 2 box</p> <p>d. Active Directory Domains and FSMOs</p>	<p>Last entry in the Question 2 box</p> <p>d. Active Directory Domains and Trusts</p>
25	<p>Exam Alert box</p> <p>This chapter will provide an understanding of the most basic aspects of networking. For experienced network administrators, some topics may be "old hat," but a good understanding of the details presented herein may assist in rapidly identifying blatantly false questions on the exam.</p>	<p>Exam Alert box</p> <p>This chapter will provide an understanding of the most basic aspects of networking. For experienced network administrators, some topics may be "old hat," but a good understanding of the details presented herein may assist in rapidly identifying blatantly false answers on the exam.</p>
31	<p>2nd paragraph under "Name Resolution," 2nd sentence</p> <p>Static name associations for a small number of systems that do not change often may also be accomplished using HOSTS and LMHOSTS files located in the <root>\WINNT\System32\drivers\etc\ folder of a system.</p>	<p>2nd paragraph under "Name Resolution," 2nd sentence</p> <p>Static name associations for a small number of systems that do not change often may also be accomplished using HOSTS and LMHOSTS files located in the <%SystemRoot%>\WINNT\System32\drivers\etc\ folder of a system.</p>
61	<p>Paragraph under the "LMHOSTS File" heading</p> <p>If a computer is unable to resolve a NetBIOS name from its local NetBIOS name cache, it will attempt to resolve the name using its LMHOSTS file, which is located by default in this directory:</p> <p>\\<systemroot>\system32\drivers\etc\</p>	<p>Paragraph under the "LMHOSTS File" heading</p> <p>If a computer is unable to resolve a NetBIOS name from its local NetBIOS name cache, it will attempt to resolve the name using its LMHOSTS file, which is located by default in this directory:</p> <p>%SystemRoot%\WINNT\system32\drivers\etc\</p>
68	<p>1st paragraph under the "HOSTS File" heading</p> <p>If a computer is unable to resolve a FQDN host name from its local DNS cache, it will attempt to resolve the name using its HOSTS file, which is located by default in this directory:</p> <p>\\<systemroot>\system32\drivers\etc\</p>	<p>1st paragraph under the "HOSTS File" heading</p> <p>If a computer is unable to resolve a FQDN host name from its local DNS cache, it will attempt to resolve the name using its HOSTS file, which is located by default in this directory:</p> <p>%SystemRoot%\WINNT\system32\drivers\etc\</p>

119	<p>Text in the Note box</p> <p>If the Windows 2000 Server CD is unavailable, the adminpak.msi file may also be found in the <systemroot>\WINNT\system32\ folder on a system running Windows 2000 Server/Advanced Server.</p>	<p>Text in the Note box</p> <p>If the Windows 2000 Server CD is unavailable, the adminpak.msi file may also be found in the %SystemRoot%\WINNT\system32\ folder on a system running Windows 2000 Server/Advanced Server.</p>
131	<p>Last paragraph on the page, 2nd sentence</p> <p>Each group policy template is stored on Windows 2000 Active Directory Domain Controllers as a folder structure designated by the group policy object's globally unique identifier, within the %SystemRoot%\WINNT\SYSVOL\sysvol\<domain>\Policies directory and accessible through the public share \\<server>\SYSVOL\<domain>\Policies\.</p>	<p>Last paragraph on the page, 2nd sentence</p> <p>Each group policy template is stored on Windows 2000 Active Directory Domain Controllers as a folder structure designated by the group policy object's globally unique identifier, within the %SystemRoot%\WINNT\SYSVOL\<domain>\Policies directory and accessible through the public share \\<server>\SYSVOL\<domain>\Policies\.</p>
219	<p>Last paragraph, 4th line</p> <p>It may be backed up by copying the %SystemDrive%\WINNT\System32\Inetsrv\Metabase.bin file elsewhere, or by using the Backup option within the Internet Services Manager.</p>	<p>Last paragraph, 4th line</p> <p>It may be backed up by copying the %SystemRoot%\WINNT\System32\Inetsrv\Metabase.bin file elsewhere, or by using the Backup option within the Internet Services Manager.</p>
232	<p>Last Known Configuration entry</p>	<p>There should be an asterisk next to Last Known Good Configuration, to direct you to the table footnote.</p>
254	<p>Paragraph below "Overview of Remote Access," 3rd line</p> <p>"...using modem connections over public switched telephone networks, ISDN..."</p>	<p>Paragraph below "Overview of Remote Access," 3rd line</p> <p>"...using modem connections over public switched telephone networks, ISDN..."</p>
286	<p>Minimum Password Length entry</p>	<p>There should be an asterisk after Minimum Password Length, to direct you to the table footnote</p>