

Exam Ref 70-417: Upgrading Your Skills to MCSA Windows Server 2012

J.C. Mackin

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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
2	Step 2, second sentence	Should read: For example, to create a deployment folder to migrate from Windows Server 2008 R2, change the command prompt directory to %Windir%\System32\ServerMigrationTools, and then type the following:	5/10/2013
3	Step 6, second paragraph	Reads: ...Export-SmigServerSettings, Import-SmigServerSettings... Should read: ...Export-SmigServerSetting, Import-SmigServerSetting...	5/10/2013
8	Step 3	Reads: ...command name of a role or feature that you want to install (obtained in step 2). Should read: ...command name of a role or feature that you want to install (obtained in step 1).	5/10/2013
8	Step 1, last sentence	Reads: ...step 4. Should read: ...step 3.	5/10/2013
11	Figure 1-6	In Figure 1-6, the highlighting black rectangle should be moved upwards so that it centers on the text "Export Configuration Settings".	5/10/2013
70	"Objective review" section, step 1, last sentence	Reads: What should you do? Should read: What should you do first?	5/10/2013
74, 76	Bottom of page, first code snippet after "Resource Metering..."	Reads: Add-VMNetworkAdapterAcl-VMme Should read: Add-VMNetworkAdapterAcl -VMName	5/10/2013

Page	Location	Description	Date corrected
96	Second and third bullets and two code snippets	<p>Second bullet reads: Set the domain functional level to Windows Server 2008 (-DomainMode Win2008).</p> <p>Should read: Set the domain functional level to Windows Server 2008 R2 (-DomainMode Win2008R2).</p> <p>Third bullet reads: Set the forest functional level to Windows Server 2008 R2 (-ForestMode Win2008R2).</p> <p>Should read: Set the forest functional level to Windows Server 2008 (-ForestMode Win2008).</p> <p>First code snippet reads: Test-ADDSForestInstallation -DomainName corp.contoso.com -CreateDNSDelegation -DomainMode Win2008 -ForestMode Win2008R2 -DatabasePath "D:\NTDS" -SysvolPath "D:\SYSVOL" -LogPath "E:\Logs</p> <p>Should read: Test-ADDSForestInstallation -DomainName corp.contoso.com -CreateDNSDelegation -DomainMode Win2008R2 -ForestMode Win2008 -DatabasePath "D:\NTDS" -SysvolPath "D:\SYSVOL" -LogPath "E:\Logs</p> <p>Second code snippet reads: Install-ADDSForest -DomainName corp.contoso.com -CreateDNSDelegation -DomainMode Win2008 -ForestMode Win2008R2 -DatabasePath "D:\NTDS" -SysvolPath "D:\SYSVOL" -LogPath "E:\Logs</p> <p>Should read: Install-ADDSForest -DomainName corp.contoso.com -CreateDNSDelegation -DomainMode Win2008R2 -ForestMode Win2008 -DatabasePath "D:\NTDS" -SysvolPath "D:\SYSVOL" -LogPath "E:\Logs</p>	5/10/2013
104	Objective 4.1, Q1, Answer C	<p>Should read: Correct. You need to use the Install-ADDSForest cmdlet because you want to create a new domain that is completely separate from the company network. This cmdlet will create a new forest and domain and promote the server to a domain controller in the new domain.</p>	5/10/2013
130	First paragraph in the Note	<p>Reads: Set-AServer</p> <p>Should read: Set-DAServer</p>	5/10/2013

Page	Location	Description	Date corrected
327	Second line beneath Fig 13- 19	Reads: select IP Settings Should read: select IPAM Settings	5/10/2013