

Exam Ref 70-532 Developing Microsoft Azure Solutions

Zoiner Tejada, Michele Leroux Bustamante, and Ike Ellis

ISBN: 978-0-7356-9704-1

First printing: February, 2015

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
8	Figure 1-1	Reads: Research Group Should read: Resource Group	4/18/2016
58	Step 2	Reads: 2. In Server Explorer Should read: 2. In Solution Explorer	
109	More Info "Additional Extensions" readeraid, last sentence	Reads: http://msdn.microsoft.com/en-us/library/azure/dn606311.aspx Should read: https://azure.microsoft.com/en-us/documentation/articles/virtual-machines-windows-extensions-features/	
165	Objective 2.2: Objective review, question 2 answers	Reads: A. Correct: An operating system disk can only be created from a single VHD. B. Incorrect: A data disk cannot be created from a single VHD. C. Correct: A data disk can only be created from a single VHD. D. Incorrect: A data disk cannot be created from a single VHD. Should read: A. Correct: An operating system disk can only be created from a single VHD. B. Incorrect: An operating system disk cannot be created from multiple VHD's. C. Correct: A data disk can only be created from a single VHD. D. Incorrect: A data disk cannot be created from multiple VHD's.	

Page	Location	Description	Date corrected
174	More Info readeraid	<p>The More Info readeraid includes an extra line of text before the More Info title.</p> <p>The line reads: ...process for creating each from within Visual Studio.</p> <p>This text should be deleted.</p>	
183	Step 5	<p>Reads: If you use "foreground", the task will run asynchronously in a foreground thread, and the role will not start until the thread completes.</p> <p>Should read: If you use "foreground", the task will run asynchronously in a foreground thread, and the role will start irrespective of when the thread completes.</p>	
230	Second numbered list, step 1	<p>Reads: When you have enabled and configured diagnostics, deploy your cloud service. After deployment, you can re-configure diagnostics within Visual Studio by following these steps: 1. Open Solution Explorer and expand the navigation pane until the role you want to configure is visible."</p> <p>Should read: When you have enabled and configured diagnostics, deploy your cloud service. After deployment, you can re-configure diagnostics within Visual Studio by following these steps: 1. Open Server Explorer and expand the navigation pane until the role you want to configure is visible.</p>	
242	Objective 3.2: Objective review, question 1 answers	<p>Reads: Correct answers: C and D A. Incorrect B. Incorrect C. Correct D. Correct</p> <p>Should read: Correct answers: A and B A. Correct B. Correct C. Incorrect D. Incorrect</p>	
250	Third bulleted item	<p>Reads: http://msdn.microsoft.com/en-us/library/azure/dn806401.aspx</p> <p>Should read: https://msdn.microsoft.com/en-us/library/azure/mt347887.aspx</p>	

Page	Location	Description	Date corrected
254	"Setting user-defined metadata" section, first code block	<p>Reads: files.Metadata["counter"] = "100"; files.SetMetadata();</p> <p>Should read: container.Metadata["counter"] = "100"; container.SetMetadata();</p>	
258	"Designing blob hierarchies" section, third bulleted item	<p>Reads: The blob name, which can include path elements separated by a back slash</p> <p>Should read: The blob name, which can include path elements separated by a forward slash</p>	
311	Objective 4.6: Objective review, question 1 answers	<p>Reads: Correct answer: D A. Incorrect B. Incorrect C. Incorrect D. Correct</p> <p>Should read: Correct answers: C A. Incorrect B. Incorrect C. Correct D. Incorrect</p>	
338	"Moving a VM to a new subnet using Windows PowerShell" section, first sentence	<p>Reads: You can move a VM from one subject to another using the Set-AzureSubnet Windows PowerShell cmdlet.</p> <p>Should read: You can move a VM from one subnet to another using the Set-AzureSubnet Windows PowerShell cmdlet.</p>	4/18/2016