70-532^{Q&As}

Developing Microsoft Azure Solutions

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QUESTION 1

You deploy an application as a cloud service to Azure. The application contains a web role to convert temperatures between Celsius and Fahrenheit.

The application does not correctly convert temperatures. You must use Microsoft Visual Studio to determine why the application does not correctly convert temperatures.

You need to debug the source code in Azure.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Attach the debugger to the role instance of the cloud service.	
Publish the application.	
In the Microsoft Azure Publish Settings dialog, set the build configuration to **Release** and enable the remote debugger for all roles.	
In the Windows Azure Publish Settings dialog, set the build configuration to **Debug**.	
In the Microsoft Azure Publish Settings dialog, enable Remote Desktop for cloud configuration and enable the remote debugger for all roles.	

Correct Answer:

Actions	Answer Area
	Publish the application.
	In the Microsoft Azure Publish Settings dialog, set the build configuration to **Release** and enable the remote debugger for all roles.
	Attach the debugger to the role instance of the cloud service.
In the Windows Azure Publish Settings dialog, set the build configuration to **Debug**.	
In the Microsoft Azure Publish Settings dialog, enable Remote Desktop for cloud configuration and enable the remote debugger for all roles.	

QUESTION 2

Which of the following statements are correct for submitting operations in a batch? (Choose three.)

A. All operations have to be in the same partition.

B. Total batch size can\\'t be greater than 4 MB.

C. Max operation count is 100.

D. Minimum operation count is three

Correct Answer: ABC

QUESTION 3

A private cloud is defined as:

A. A deployment model that uses an external cloud to provide host application services that are Internet accessible.

B. A deployment model that partners with other industry related companies to provide infrastructure services.

C. A deployment model that uses virtualization technologies to provide infrastructure on demand within its network.

D. A deployment model that uses an external cloud provider to provide host infrastructure services that are Internet accessible.

Correct Answer: C

Private cloud is a type of cloud computing that delivers similar advantages to public cloud, including scalability and self-service, but through a proprietary architecture. Unlike public clouds, which deliver services to multiple organizations, a

private cloud is dedicated to a single organization.

Private cloud expenses include virtualization, cloud software and cloud management tools.

References: http://searchcloudcomputing.techtarget.com/definition/private-cloud

QUESTION 4

Contoso, Ltd. reports that hackers have compromised a computer on its network.

You need to prevent access to the site from all Contoso, Ltd. computers.

How should you complete the relevant Windows PowerShell script? To answer, drag the appropriate Windows PowerShell segment to the correct location. Each Windows PowerShell segment may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

Select and Place:

PowerShell Segments

| 100 |
| 300 |
| 500 |
| 192.168.5.1/24 |
| 10.181.11.1/16 |
| 192.181.5.1/8 |

Answer Area

$acl = New-AzureAclConfig

Set-AzureAclConfig –AddRule –ACL $acl –Action Deny `

  –Description "Security Fix" –Order [_____] `

  –RemoteSubnet "[_____]"

Get-AzureVM –ServiceName "FileService" –Name "FS" | `

  Set-AzureEndpoint –Name "Files" –Protocol tcp `

–Localport 445 -PublicPort 445 –ACL $acl | Update-AzureVM

Correct Answer:

PowerShell Segments	Answer Area
	$acl = New-AzureAclConfig
300	Set-AzureAclConfig –AddRule –ACL $acl –Action Deny `
500	–Description "Security Fix" –Order [100] `
192.168.5.1/24	–RemoteSubnet " 10.181.11.1/16] "
	Get-AzureVM –ServiceName "FileService" –Name "FS"	`
192.181.5.1/8	Set-AzureEndpoint –Name "Files" –Protocol tcp `
	–Localport 445 -PublicPort 445 –ACL $acl	Update-AzureVM

QUESTION 5

You deploy an application as a cloud service in Azure.

The application consists of five instances of a web role.

You need to move the web role instances to a different subnet.

Which file should you update?

A. Service definition

B. Diagnostics configuration

C. Service configuration

D. Network configuration

Correct Answer: C

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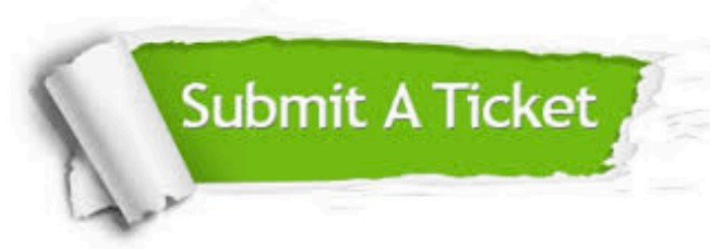Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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