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Architecting Microsoft Azure Solutions 2015

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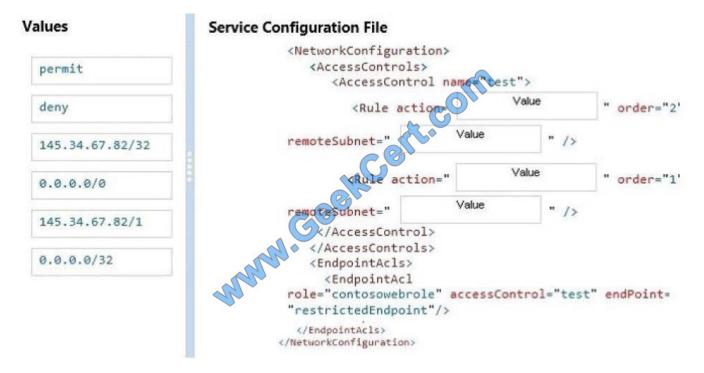
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QUESTION 1

You plan to deploy a cloud service named contosoapp. The service includes a web role named contosowebrole. The web role has an endpoint named restrictedEndpoint. You need to allow access to restricted Endpoint only from your office machine using the IP address 145.34.67.82. Which values should you use within the service configuration file? To answer, drag the appropriate value to the correct location in the service configuration file. Each value 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:

Values

permit
deny
145.34.67.82/32
0.0.0.0/0
145.34.67.82/1
0.0.0.0/32

Service Configuration File

```
<NetworkConfiguration>
    <AccessControls>
        <AccessControl name="test">
            <Rule action="     Value     " order="2'
remoteSubnet="     Value     " />
            <Rule action="     Value     " order="1'
remoteSubnet="     Value     " />
        </AccessControl>
    </AccessControls>
    <EndpointAcls>
        <EndpointAcl
role="contosowebrole" accessControl="test" endPoint=
"restrictedEndpoint"/>
    </EndpointAcls>
</NetworkConfiguration>
```

Correct Answer:

Values

145.34.67.82/1
0.0.0.0/32

Service Configuration File

```
<NetworkConfiguration>
    <AccessControls>
        <AccessControl name="test">
            <Rule action="deny                    " order="2'
remoteSubnet="    0.0.0.0/0        " />
                    <Rule action="  permit        " order="1'
remoteSubnet="     145.34.67.82/32    " />
        </AccessControl>
    </AccessControls>
    <EndpointAcls>
        <EndpointAcl
role="contosowebrole" accessControl="test" endPoint=
"restrictedEndpoint"/>
    </EndpointAcls>
</NetworkConfiguration>
```

Box 1: deny Box 2: 0.0.0.0/0 We deny everything, 0.0.0.0/0, by default. Box 3: permit Box 4: 145.34.67.82/32 Permit only traffic from one specific IP address.

QUESTION 2

You are designing a distributed application for Azure.

The application must securely integrate with on-premises servers.

You need to recommend a method of enabling Internet Protocol security (IPsec)-protected connections between on-premises servers and the distributed application.

What should you recommend?

A. Azure Access Control

B. Azure Content Delivery Network (CDN)

C. Azure Service Bus

D. Azure Site-to-Site VPN

Correct Answer: D

IPsec can be used on Azure Site-to-Site VPN connections. Distributed applications can used the IPSec VPN connections to communicate. References: https://msdn.microsoft.com/en-us/library/azure/dn133798.aspx

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QUESTION 3

You manage a cloud service on two instances. The service name is Service1 and the role name is ServiceRole1.

Service1 has performance issues during heavy traffic periods. You need to increase the existing deployment of Service1 to three instances. Which Power Shell cmdlet should you use?

A. PS C:\>Set-AzureService -ServiceName "Service1" -Label "ServiceRole1\\' -Description "Instance count=3"

B. PS C:\>Set-AzureRole -ServiceName "Service1" -Slot "Production" -RoleName "ServiceRole1" -Count 3

C. PS C:\>Add-AzureWebRole -Name \\'ServiceRole1" -Instances 3

D. PS C:\> $instancecount = New-Object Hashtable$settings[\\'INSTANCECOUNT=3] PS C:\> Set-AzureWebsite -AppSettings $instancecount ServiceRole1

Correct Answer: B

The Set-AzureRole cmdlet sets the number of instances of a specified role to run in an Azure deployment. References: https://docs.microsoft.com/en-us/powershell/module/Azure/Set- AzureRole?view=azuresmps-4.0.0

QUESTION 4

You are designing an Azure application that will use a worker role. The worker role will create temporary files.

You need to minimize storage transaction charges.

Where should you create the files?

A. In Azure local storage

B. In Azure Storage page blobs

C. On an Azure Drive

D. In Azure Storage block blobs

Correct Answer: A

Local storage is temporary in Azure. So, if the virtual machine supporting your role dies and cannot recover, your local storage is lost! Therefore, Azure developers will tell you, only volatile data should ever be stored in local storage of Azure.

References: http://www.intertech.com/Blog/windows-azure-local-file-storage-how-to-guide- and-warnings/
http://blog.codingoutloud.com/2011/06/12/azure-faq-can-i-write-to-the-file-system-on- windows-azure/

QUESTION 5

You need to support processing for the WGBLeaseLeader app. Which technology should you use?

A. Azure Event Hubs

B. Azure Service Fabric

C. Azure Service Bus Queues

D. Azure Storage Queues

Correct Answer: D

https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-azure-and- service-bus-queues-compared-contrasted

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