70-534 Q&As

Architecting Microsoft Azure Solutions 2015

Pass Microsoft 70-534 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/70-534.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

Instant Download After Purchase
100% Money Back Guarantee
365 Days Free Update
800,000+ Satisfied Customers

QUESTION 1

You are designing a plan for testing a Windows Azure service. The service runs in the development fabric but fails on Windows Azure.

You need to recommend an approach for identifying errors that occur when the service runs on Windows Azure. What should you recommend?

A. Attach a debugger to the Windows Azure role instance.

B. Analyze debugging information captured by Windows Azure Diagnostics.

C. Modify the service configuration for the Windows Azure role to access development storage.

D. Analyze debugging information written to the output window of the Windows Azure role instance.

Correct Answer: B

You can use Azure Diagnostics to log detailed information from code running within roles, whether the roles are running in the development environment or in Azure. References: https://docs.microsoft.com/en-us/azure/vs-azure-tools-debugging-cloud- services-overview

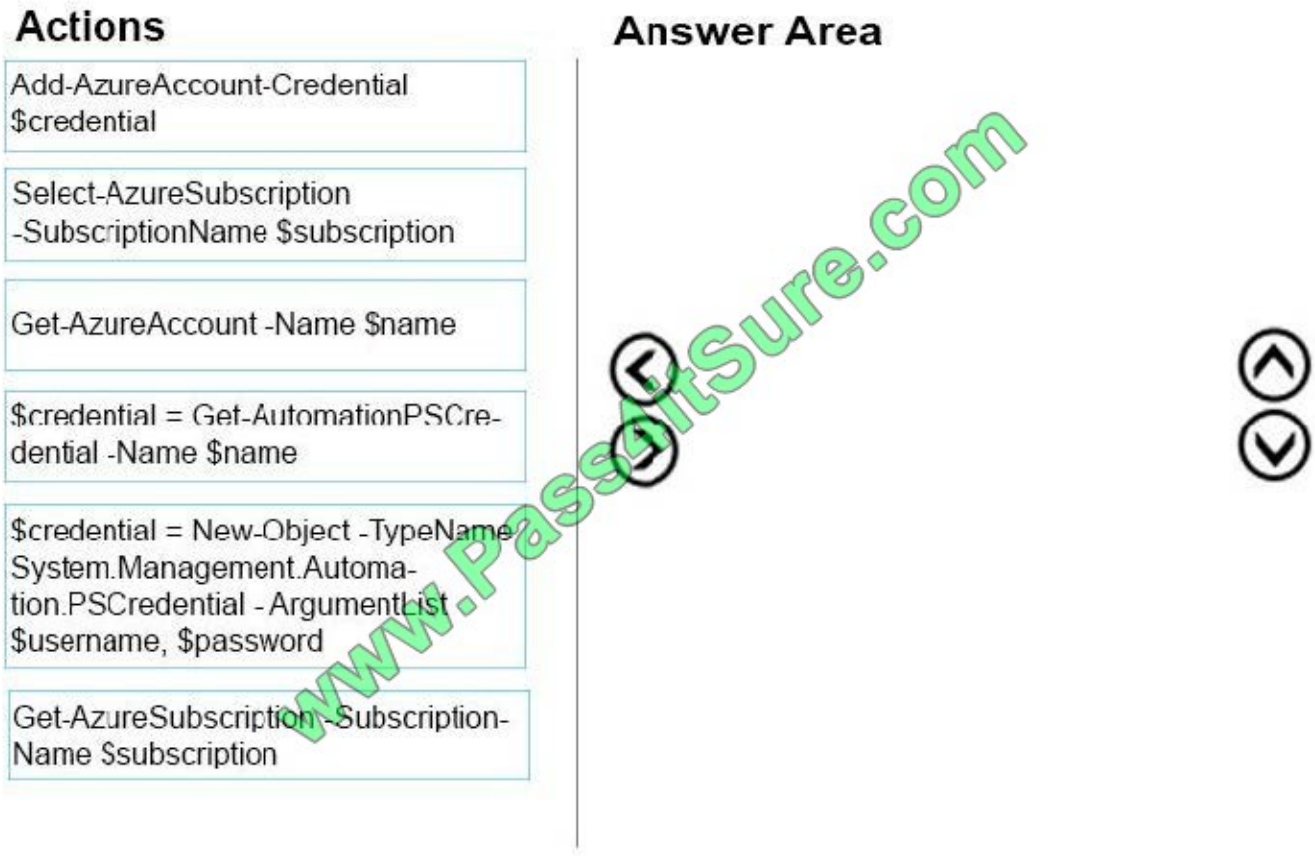
QUESTION 2

You are creating scripts to authenticate Azure monitoring tasks.

You need to authenticate according to the requirements. How should you complete the relevant Azure PowerShell script?

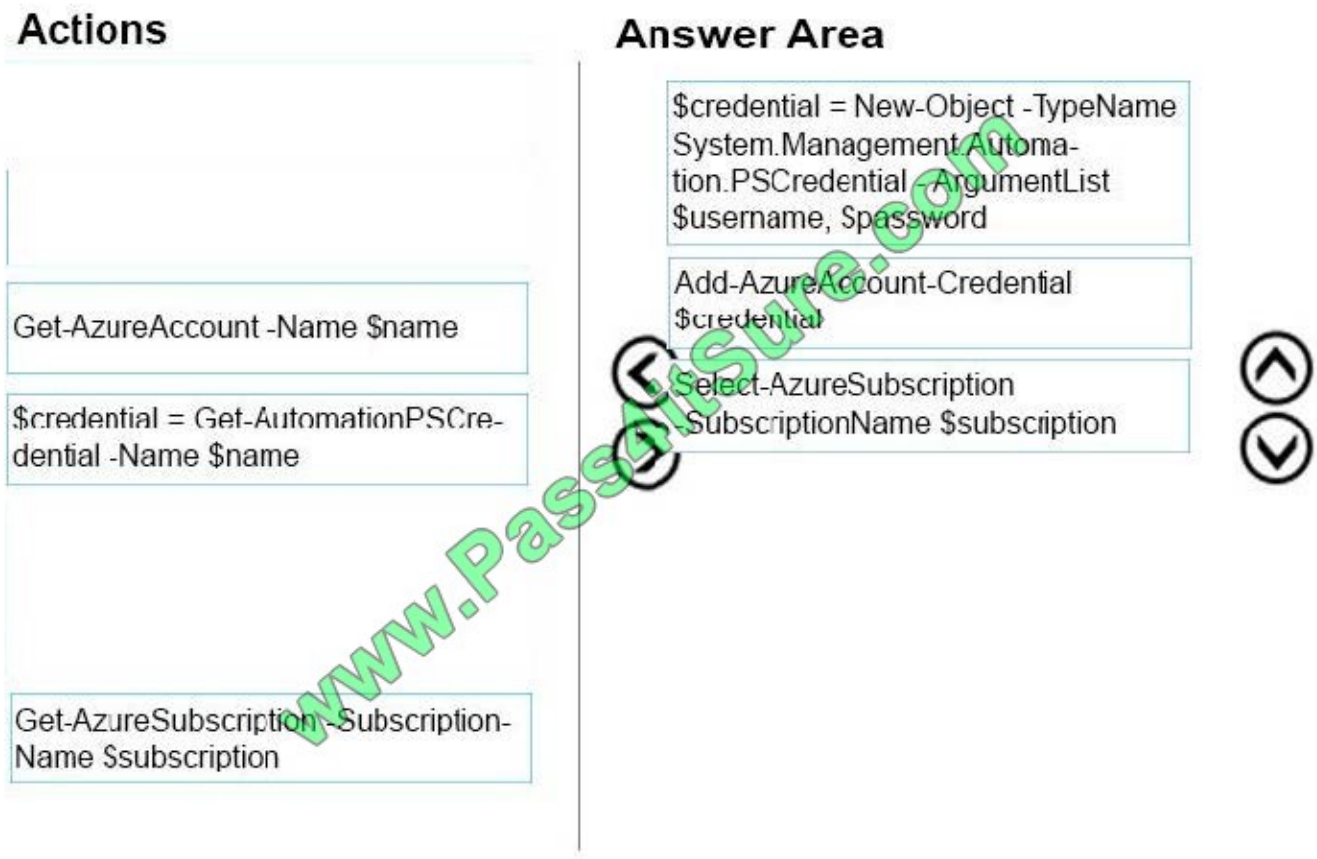
Develop the solution by selecting and arranging the required Azure PowerShell commands in the correct order. NOTE: You will not need all of the Azure PowerShell commands.

Select and Place:



www.Pass4itSure.com

Correct Answer:



From Scenario: Permissions must be assigned by using Role Based Access Control (RBAC).

The following cmdlet is used to sign-in to Azure: Add-AzureAccount If necessary, the following Azure cmdlets can be used to select the desired subscription:

Get-AzureSubscription

Select-AzureSubscription -SubscriptionName “SomeSubscription”

Set-AzureSubscription -SubscriptionName “SomeSubscription ” `

References: https://blogs.msdn.microsoft.com/cloud_solution_architect/2015/05/14/usinga-service-principal-for-azure-powershell-authentication/

QUESTION 3

You plan to deploy four Infrastructure as a Service (IaaS) virtual machines in Azure. All IaaS virtual machines will reside on the same IP subnet. You need to design an Azure virtual network that can accommodate the deployment. The design must meet the following requirements:

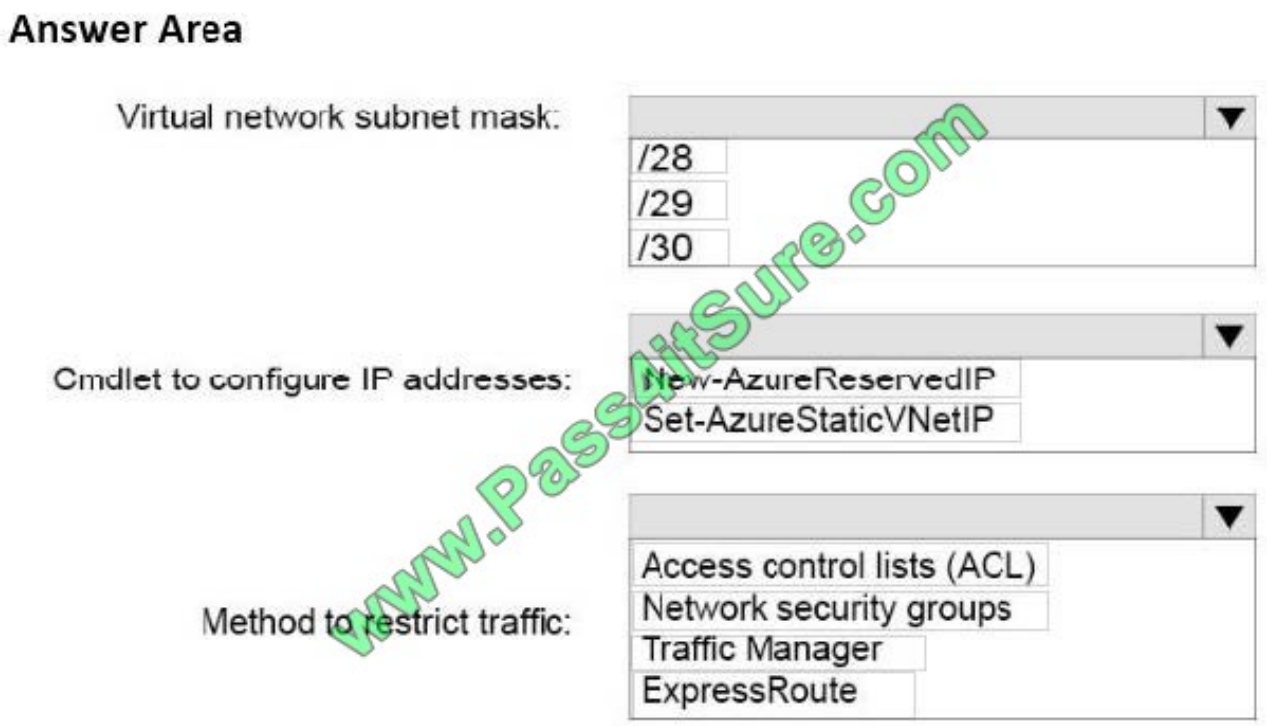
Minimize the size of the IP subnet.

Provide the ability to restrict both internal and Internet traffic.

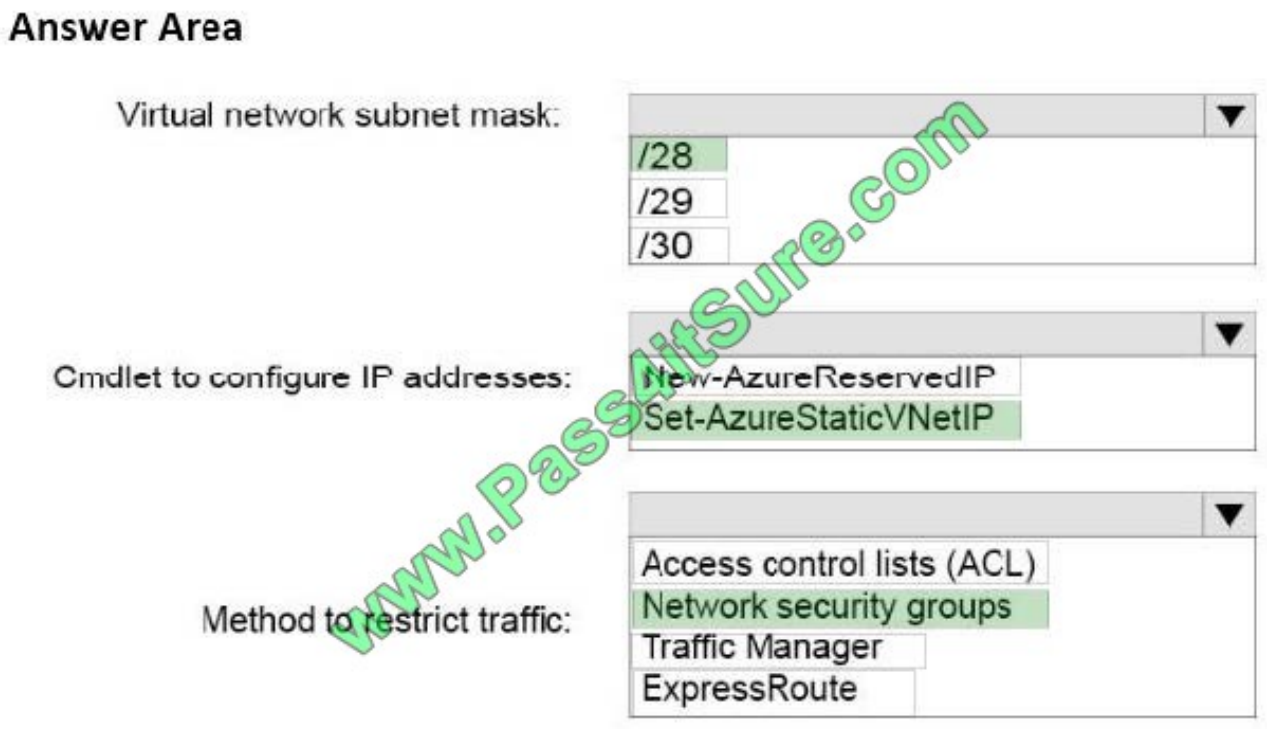
Ensure that the IP addresses of the virtual machines remain the same.

What should you include in the design? To answer, select the appropriate options in the answer area.

Hot Area:



Correct Answer:



Not /29.

/29 would normally provide up to 8 IP addresses which should be enough for four VMs.

However, Azure reserves five IP addresses so for four VMs, you need a subnet with at least 9 IP addresses.

QUESTION 4

You are responsible for mobile app development for a company. The company develops apps on Windows Phone, iOS, and Android. You plan to integrate push notifications into every app.

You need to be able to send users alerts from a backend server.

Which two options can you use to achieve this goal? Each correct answer presents a complete solution.

A. Azure Notification Hubs

B. Azure SQL Database

C. Azure Mobile App Service

D. Azure Web App

E. a virtual machine

Correct Answer: AC

QUESTION 5

You are designing an Azure Web App that will use one worker role. The Web App does not use SQL Database.

You have the following requirements:

*Maximize throughput and system resource availability

*Minimize downtime during scaling

You need to recommend an approach for scaling the application.

Which approach should you recommend?

A. Increase the role instance size.

B. Set up horizontal partitioning.

C. Increase the number of role instances.

D. Set up vertical partitioning.

Correct Answer: C

On the Scale page of the Azure Management Portal, you can manually scale your application or you can set parameters to automatically scale it. You can scale applications that are running Web Roles, Worker Roles, or Virtual Machines. To

scale an application that is running instances of Web Roles or Worker Roles, you add or remove role instances to accommodate the work load.

References: http://azure.microsoft.com/en-gb/documentation/articles/cloud-services-how- to-scale/

Latest 70-534 Dumps 70-534 Study Guide 70-534 Exam Questions

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

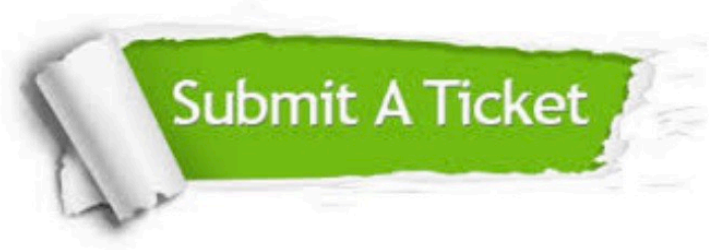
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.pass4itsure.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © pass4itsure, All Rights Reserved.