VCE & PDF
GeekCert.com

70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

Pass Microsoft 70-533 Exam with 100% Guarantee

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

https://www.geekcert.com/70-533.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

SATISFACTION GUARANTEED
100%
SATISFACTION GUARANTEED

QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company has an Azure subscription and plans to deploy virtual machines (VMs).

The company needs to use an Azure Active Directory Domain Services (Azure AD DS) domain with the VMs.

You need to ensure that you can join the VMs to the Azure AD DS domain.

Solution: Enable Azure AD DS for the existing directory.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

https://docs.microsoft.com/en-us/azure/active-directory-domain-services/active-directory-ds-getting-started

QUESTION 2

You manage a cloud service that is running in two small instances. The cloud service hosts a help desk application. The application utilizes a virtual network connection to synchronize data to the company\'s internal accounting system.

You need to reduce the amount of time required for data synchronization.

What should you do?

A. Configure the servers as large instances and re-deploy.

B. Increase the instance count to three.

C. Deploy the application to Azure Web Sites.

D. Increase the processors allocated to the instances.

Correct Answer: A

When you create your service model, you can specify the size to which to deploy an instance of your role, depending on its resource requirements. The size of the role determines the number of CPU cores, the memory capacity, and the local file system size that is allocated to a running instance.

References: http://msdn.microsoft.com/en-us/library/azure/dn197896.aspx

QUESTION 3

You deploy a Web App to Azure. The Web App uses several Basic tier, single instance virtual machines (Vms).

The App includes a web tier, services tier, data tier, and a compute-intensive processing tier, as shown in the following diagram:

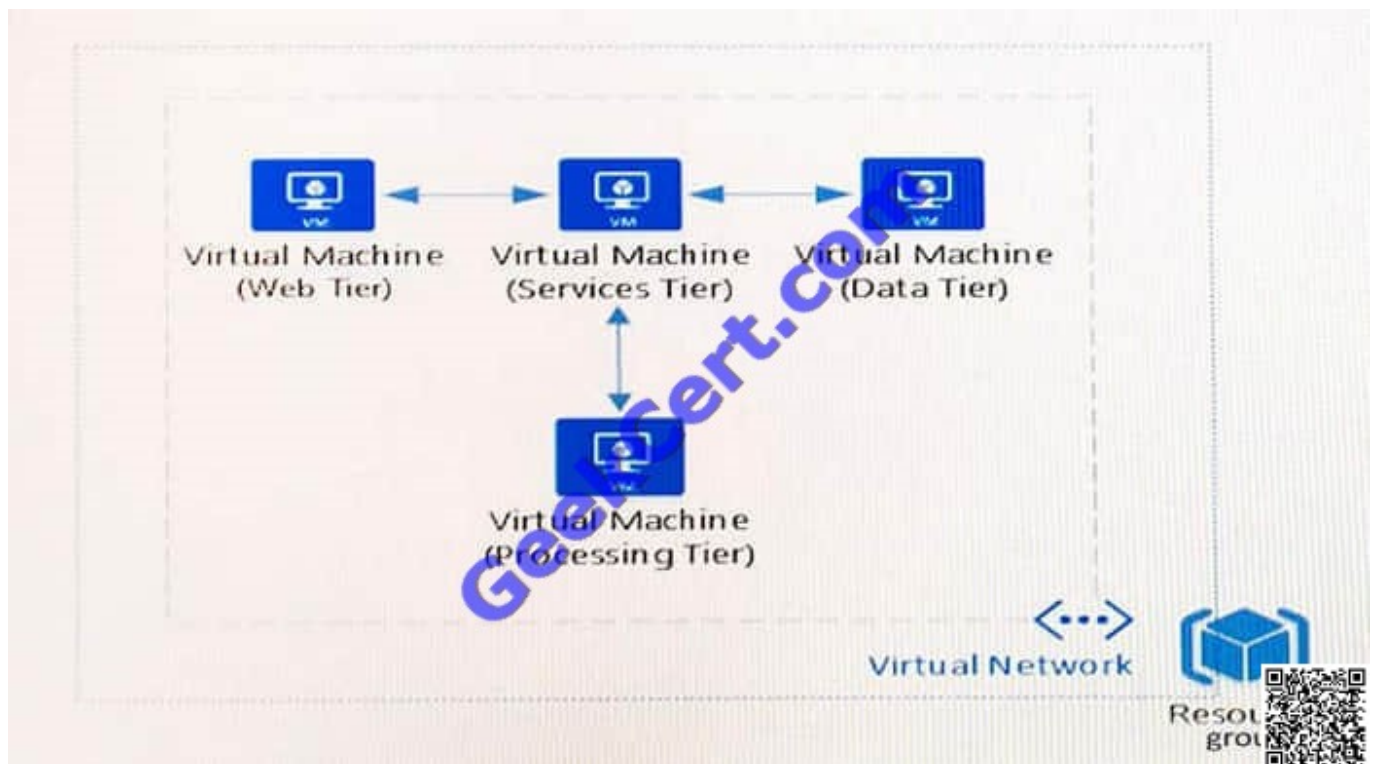| Actions	Answer Area
	Point contosoweb to the test database.
Point contosoweb to the production database.	Fix the issues in contosoweb-staging.
Point contosoweb-staging to the test database.	Point contosoweb-staging to the production database.
Fix the issues in contosoweb.	Swap contosoweb-staging to contosoweb.

You have the following requirements:

Users report application outages during planned Azure maintenance windows. You plan to upgrade the application to support upcoming company initiatives as well as address the user reports.

You need to upgrade the application and infrastructure.

For each tier, which action should you perform? To answer, select the appropriate action from each list in the answer area.

Hot Area:

Correct Answer:

Answer Area

Tier	Action
Web	Use 2 Standard tier VMs in a new availability set, load balanced with Azure Load Balancer. ▼ Use 2 Standard tier VMs in a new resource group. Use 2 Basic tier VMs in a new affinity group. Use 2 Basic tier VMs, load balanced with Azure Traffic Manager.
Services	▼ Use 2 Basic tier VMs in a new resource group. Use 2 Basic tier VMs, load balanced with Azure Traffic Manager. Use 2 Standard tier VMs in a new availability set. Use 2 Standard tier VMs contained within the web tier availability set.
Data	▼ Use a single VM in a new resource group. Use a single VM in a new availability set. Use 2 Standard tier VMs in a new availability set. Use 2 Standard tier VMs contained within the services tier availability set.
Processing	▼ Use 3 Standard tier VMs in a new affinity group. Use 3 Standard tier VMs contained within the data tier availability set. Use 2 Dv2-series VMs in a new scale set. Use 2 Dv2-series VMs in a new resource group.

Web tier: Use 2 Standard tier VMs in a new availability set, load balanced with Azure Load Balancer.

The web tier must support high volumes of incoming Internet traffic during peak times throughout the year.

Services: Use 2 Standard Tier VM in a new availability set.

Data: Use 2 Standard tier VMs contained within the services tier availability set.

Processing: Use 2 Dv2-series Vms in a new scale set.

The processing tier must support high volume CPU loads at peak times throughout the year.

Dv2-series, a follow-on to the original D-series, features a more powerful CPU. The Dv2-series CPU is about 35% faster than the D-series CPU.

Automatic scaling of virtual machines in a scale set is the creation or deletion of machines in the set as needed to match performance requirements. As the volume of work grows, an application may require additional resources to enable it to effectively perform tasks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/virtual-machines-windows-sizes

https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-autoscaleoverview

QUESTION 4

A Company has an Azure subscription and plans to deploy virtual machines (VMS).

The company needs to use an Azure Active Directory Domain Services (Azure AD DS) domain with the VMS. You need to ensure that you can join the VMS to the Azure AD DS domain.

Solution Create a dedicated virtual network for Azure AD DS.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Select either the virtual network in which your managed domain is deployed or a virtual network that is connected to it by using virtual network peering. If you select an unconnected virtual network, you cannot join the virtual machine to the

managed domain.

We recommend deploying your managed domain into a dedicated subnet.

References: https://docs.microsoft.com/en-us/azure/active-directory-domain-services/active-directory-ds-admin-guide-join-windows-vm-portal

QUESTION 5

You have an application that uses SQL Server in an Azure virtual machine (VM) to store data. If the VM running the

primary instance of SQL Server fails:

- The application must automatically begin using a backup copy of the SQL Server data.

-The recovery solution must guarantee that no data is lost.

If the primary datacenter fails:

- There must be a way to manually switch to a secondary data center.

-Some data loss is acceptable.

You create an active datacenter named AD1 and a passive datacenter named PD1. AD1 has two SQL Server instances. PD1 has one SQL Server instance.

You need to implement the replication and failover solutions for the application.

What should you do?

A. In AD1, configure asynchronous replication and automatic failover. In PD1, configure synchronous replication and manual failover from AD1.

B. In AD1, configure synchronous replication and automatic failover. In PD1, configure synchronous replication and manual failover from AD1.

C. In AD1, configure synchronous replication and manual failover. In PD1, configure asynchronous replication and manual failover from AD1.

D. In AD1, configure asynchronous replication and manual failover. In PD1, configure asynchronous replication and manual failover from AD1.

Correct Answer: B

Latest 70-533 Dumps   70-533 Practice Test   70-533 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.geekcert.com/allproducts

Need Help

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