70-533Q&As

Implementing Microsoft Azure Infrastructure Solutions

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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 question 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.

You plan to enable access to a blob storage account for external clients. The access method must include an expiration time and clients should not be able to access other storage services.

You need to provide access to the storage account.

Solution: You regenerate the storage account keys.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

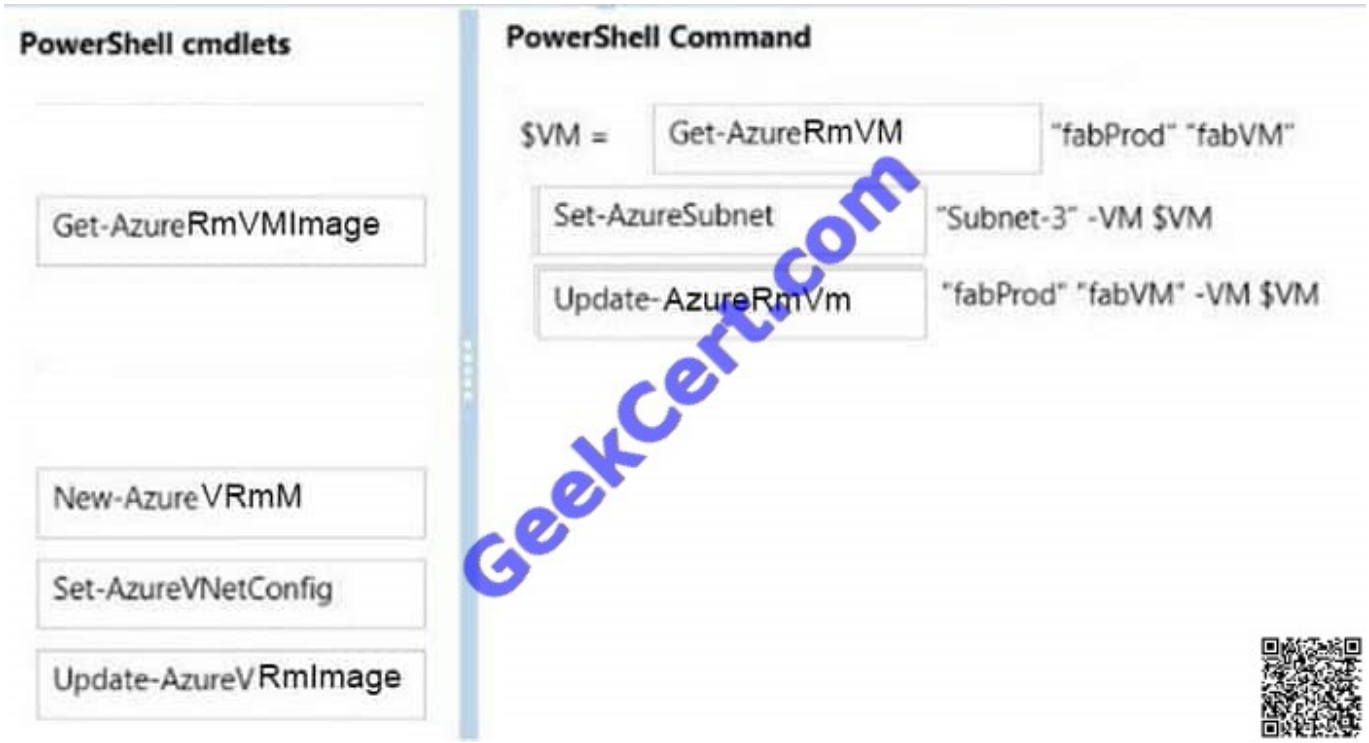
References: https://docs.microsoft.com/en-us/azure/storage/common/storage-dotnet-shared-access-signature-part-1?toc=%2fazure%2fstorage%2fblobs%2ftoc.json

QUESTION 2

You have an Azure Virtual Network named fabVNet with three subnets named Subnet-1, Subnet-2 and Subnet-3. You have a virtual machine (VM) named fabVM running in the fabProd service. You need to modify fabVM to be deployed into Subnet-3. You want to achieve this goal by using the least amount of time and while causing the least amount of disruption to the existing deployment. What should you do? To answer, drag the appropriate Power Shell cmdlet to the correct location in the Power Shell command. Each cmdlet 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:

Correct Answer:



QUESTION 3

HOTSPOT

A company uses Azure to host virtual machines (VMs) and web apps.

You plan to delegate access using Role-Based Access Control (RBAC). Users must not have more permissions than necessary.

Admin1 must not be able to manage resource access.

Admin1 must be able to manage all other Azure components.

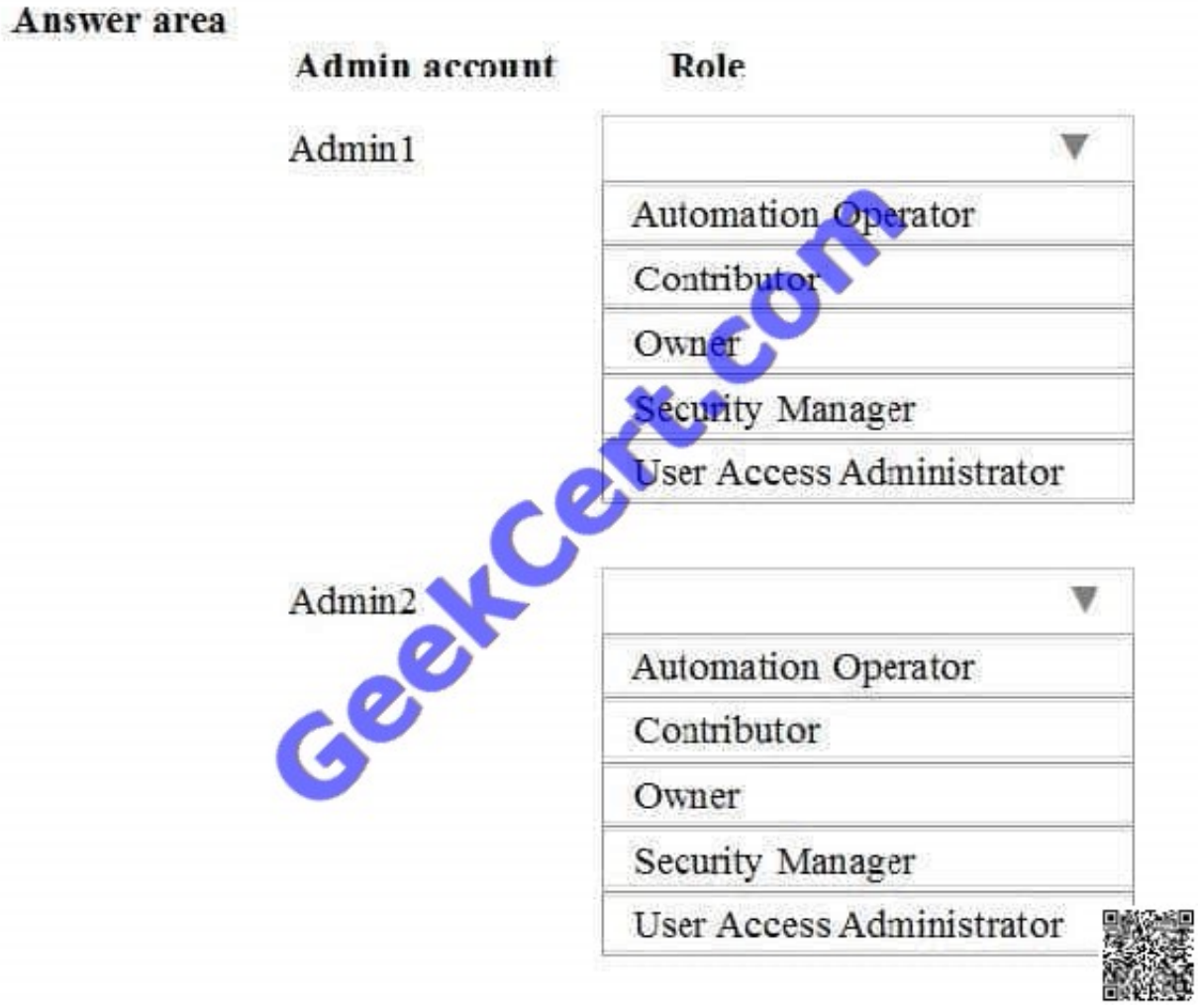
Admin2 must be able to stop and restart Azure jobs.

You need to assign the appropriate role to the new admins.

Which role should you assign to each admin account? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



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Correct Answer:

Answer area

Admin account	Role
Admin1	Automation Operator Contributor Owner Security Manager User Access Administrator
Admin2	Automation Operator Contributor Owner Security Manager User Access Administrator

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QUESTION 4

You administer a Microsoft Azure SQL Database data base in the US Central region named contosodb. Contosodb runs on a Standard tier within the S1 performance level.

You have multiple business-critical applications that use contosodb.

You need to ensure that you can bring contosodb back online in the event of a natural disaster in the US Central region. You want to achieve this goal with the least amount of downtime.

Which two actions should you perform? Each correct answer presents part of the solution.

A. Upgrade to S2 performance level.

B. Use active geo-replication.

C. Use automated Export.

D. Upgrade to Premium tier.

E. Use point in time restore.

F. Downgrade to Basic tier.

Correct Answer: BD

B: The Active Geo-Replication feature implements a mechanism to provide database redundancy within the same Microsoft Azure region or in different regions (geo-redundancy). One of the primary benefits of Active Geo-Replication is that it provides a database-level disaster recovery solution. Using Active Geo-Replication, you can configure a user database in the Premium service tier to replicate transactions to databases on different Microsoft Azure SQL Database servers within the same or different regions. Cross-region redundancy enables applications to recover from a permanent loss of a datacenter caused by natural disasters, catastrophic human errors, or malicious acts.

D: Active Geo-Replication is available for databases in the Premium service tier only. http://msdn.microsoft.com/en-us/library/azure/dn741339.aspx

QUESTION 5

An organization has several web applications and uses Azure Active Directory (Azure AD).

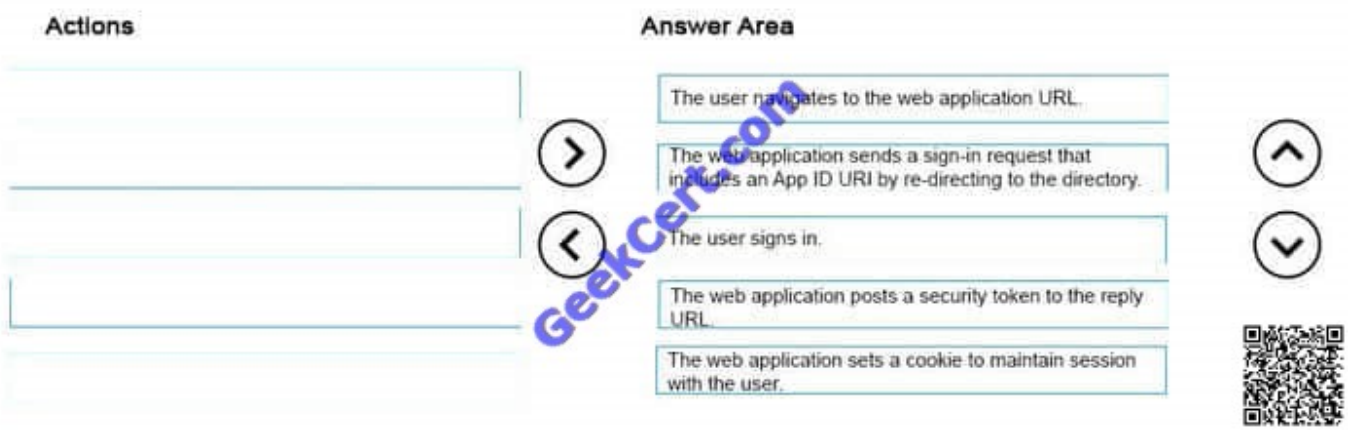
You are developing a new web application that supports sign-on using the WS-Federation to Azure AD.

You need to describe the authentication process flow to your team.

In which order are the actions performed? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order

Select and Place:

Correct Answer:



References: https://azure.microsoft.com/en-gb/documentation/articles/active-directory-authenticationscenarios/

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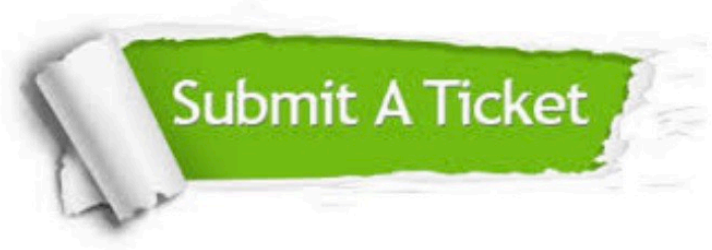

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