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QUESTION 1

You have an Azure subscription named Subcription1 that contains a virtual network named VNet1. VNet1 is in a resource group named RG1.

Subscription1 has a user named User1. User1 has the following roles:

Reader

Security Admin

Security Reader

You need to ensure that User1 can assign the Reader role for VNet1 to other users. What should you do?

A. Remove User1 from the Security Reader and Reader roles for Subscription1. Assign User1 the Contributor role for Subcription1.

B. Assign User1 the Owner role for VNet1.

C. Remove User1 from the Security Reader and Reader roles for Subscription.

D. Assign User1 the Network Contributor role for VNet1.

Correct Answer: B

References: https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles

QUESTION 2

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 have an Azure web app named App1. App1 runs in an Azure App Service plan named Plan1. Plan1 is associated to the Free pricing tier.

You discover that App1 stops each day after running continuously for 60 minutes.

You need to ensure that App1 can run continuously for the entire day.

Solution: You add a continuous WebJob to App1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You need to deploy an Azure load balancer named lb 1015 to your Azure subscription. The solution must meet the following requirements:

-Support the load balancing of IP traffic from the Internet to Azure virtual machines connected to VNET1016 \subnet0.

-Prov.de 4 Service level Agreement (SWJ of 99.99 percent ability for the Azure virtual machines.

-Minimize Azure-related costs.

What should you do from the Azure portal?

To complete this task, you do NOT need to wait for the deployment to complete. Once the deployment start in Azure, you can move to the next task.

A. Check the answer in explanation.

Correct Answer: A

See below.

Step 1:

On the top left-hand side of the screen, click Create a resource > Networking > Load Balancer.

Step 2:

In the Create a load balancer page enter these values for the load balancer:

myLoadBalancer - for the name of the load balancer.

Internal - for the type of the load balancer.

Basic - for SKU version.

Microsoft guarantees that apps running in a customer subscription will be available 99.99% of the time.

VNET1016\subnet0 - for subnet that you choose from the list of existing subnets.

Step 3: Accept the default values for the other settings and click Create to create the load balancer.

QUESTION 4

HOTSPOT

You configure the multi-factor authentication status for three users as shown in the following table.

User name	Multi-factor authentication status
Admin1@contoso.com	Disabled
Admin2@contoso.com	Enforced
Admin3@contoso.com	Enabled

You create a group named Group1 and add Admin1, Admin2, and Admin3 to the group.

For all cloud apps, you create a conditional access policy that includes Group1. The policy requires multi-factor authentication.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
Admin1 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	○	○
Admin2 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	○	○
Admin3 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	○	○

Correct Answer:

Answer Area

Statements	Yes	No
Admin1 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	○	●
Admin2 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	●	○
Admin3 must use multi-factor authentication to sign in to the Azure portal by using a web browser.	●	○

QUESTION 5

You have five Azure virtual machines that run Windows Server 2016. The virtual machines are configured as web servers.

You have an Azure load balancer named LB1 that provides load balancing services for the virtual machines.

You need to ensure that visitors are serviced by the same web server for each request.

What should you configure?

A. Floating IP (direct server return) to Disabled

B. Session persistence to Client IP

C. a health probe

D. Session persistence to None

Correct Answer: B

You can set the sticky session in load balancer rules with setting the session persistence as the client IP.

References: https://cloudopszone.com/configure-azure-load-balancer-for-sticky-sessions/

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