AZ-101^{Q&As}

Microsoft Azure Integration and Security

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QUESTION 1

You have an Azure web app named App1 that streams video content to users. App1 is located in the East US Azure region.

Users in North America stream the video content without any interruption.

Users in Asia and Europe report that the video buffer often and do not play back smoothly.

You need to recommend a solution to improve video streaming to the European and Asian users.

What should you recommend?

A. Scale out the App Service plan.

B. Scale up the App Service plan.

C. Configure an Azure Content Delivery Network (CDN) endpoint.

D. Configure Azure File Sync.

Correct Answer: C

QUESTION 2

You have an Azure Service Bus.

You need to implement a Service Bus queue that guarantees first-in-first-out (FIFO) delivery of messages.

What should you do?

A. Set the Lock Duration setting to 10 seconds.

B. Enable duplicate detection.

C. Set the Max Size setting of the queue to 5 GB.

D. Enable partitioning.

E. Enable sessions.

Correct Answer: E

Through the use of messaging sessions you can guarantee ordering of messages, that is first-in-first-out (FIFO) delivery of messages.

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

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QUESTION 3

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/

QUESTION 4

You have an Azure subscription named Subscription1 that contains a virtual network named VNet1.

You add the users in the following table.

User	Role
User1	Owner
User2	Security Admin
User3	Network Contributor

Which user can perform each configuration? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Add a subnet to VNet1 :	
	User1 only
	User3 only
	User1 and User3 only
	User2 and User3 only
	User1, User2, and User3
	User3
Assign a user the Reader role to VNet1:	
	User1 only
	User2 only
	User3 only
	User1 and User2 only
	User2 and User3 only
	User1, User2, and User3

Correct Answer:

Add a subnet to VNet1 :	
	User1 only
	User3 only
	User1 and User3 only
	User2 and User3 only
	User1, User2, and User3
	User3
Assign a user the Reader role to VNet1:	
	User1 only
	User2 only
	User3 only
	User1 and User2 only
	User2 and User3 only
	User1, User2, and User3

Box 1: User1 and User3 only.

The Owner Role lets you manage everything, including access to resources.

The Network Contributor role lets you manage networks, but not access to them.

Box 2: User1 and User2 only

The Security Admin role: In Security Center only: Can view security policies, view security states, edit security policies, view alerts and recommendations, dismiss alerts and recommendations.

References:

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

QUESTION 5

You are building a custom Azure function app to connect to Azure Event Grid.

You need to ensure that resources are allocated dynamically to the function app. Billing must be based on the executions of the app.

What should you configure when you create the function app?

A. the Windows operating system and the Consumption plan hosting plan

B. the Windows operating system and the App Service plan hosting plan

C. the Docker container and an App Service plan that uses the B1 pricing tier

D. the Docker container and an App Service plan that uses the S1 pricing tier

Correct Answer: A

Azure Functions runs in two different modes: Consumption plan and Azure App Service plan. The Consumption plan automatically allocates compute power when your code is running. Your app is scaled out when needed to handle load, and scaled down when code is not running.

Incorrect Answers:

B: When you run in an App Service plan, you must manage the scaling of your function app.

References: https://docs.microsoft.com/en-us/azure/azure-functions/functions-create-first-azure-function

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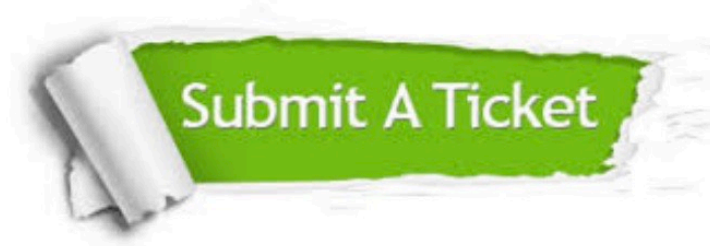Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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