



AZ-303^{Q&As}

Microsoft Azure Architect Technologies

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**QUESTION 1**

Your network contains an on-premises Active Directory and an Azure Active Directory (Azure AD) tenant.

You deploy Azure AD Connect and configure pass-through authentication?

Your Azure subscription contains several web apps that are accessed from the Internet.

You plan to enable Azure Multi-Factor Authentication (MFA) for the Azure tenant.

You need to recommend a solution to prevent users from being prompted for Azure MFA when they access the web apps from the on-premises network.

What should you include in the recommendation?

- A. a site-to-site VPN between the on-premises network and Azure
- B. an Azure policy
- C. an Azure ExpressRoute circuit
- D. trusted IPs

Correct Answer: D

The Trusted IPs feature of Azure Multi-Factor Authentication is used by administrators of a managed or federated tenant. The feature bypasses two-step verification for users who sign in from the company intranet. The feature is available with the full version of Azure Multi-Factor Authentication, and not the free version for administrators.

References: <https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-mfasettings#trusted-ips>

QUESTION 2

Note: This question is part of 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 subscription named Subscription1. Subscription1 contains a resource group named RG1. RG1 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG1.

Solution: From the RG1 blade, you click Deployments.

Does this meet the goal?

- A. Yes
- B. No



Correct Answer: A

QUESTION 3

HOTSPOT

You have an Azure subscription.

You plan to deploy an app that has a web front end and an application tier.

You need to recommend a load balancing solution that meets the following requirements:

Internet to web tier:

- Provides URL-based routing
- Supports connection draining
- Prevents SQL injection attacks

Web tier to application tier:

- Provides port forwarding
- Supports HTTPS health probes

-Supports an availability set as a backend pool Which load balancing solution should you recommend for each tier? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point. Hot Area:

Answer Area

Internet to web tier:

<input type="text"/>
An Azure Application Gateway that has a web application firewall (WAF)
An internal Azure Standard Load Balancer
A public Azure Basic Load Balancer

Web tier to application tier:

<input type="text"/>
An Azure Application Gateway that has a web application firewall (WAF)
An internal Azure Standard Load Balancer
A public Azure Basic Load Balancer

Correct Answer:



Answer Area

Internet to web tier:

<input type="text"/>
An Azure Application Gateway that has a web application firewall (WAF)
An internal Azure Standard Load Balancer
A public Azure Basic Load Balancer

Web tier to application tier:

<input type="text"/>
An Azure Application Gateway that has a web application firewall (WAF)
An internal Azure Standard Load Balancer
A public Azure Basic Load Balancer

Box 1: An Azure Application Gateway that has a web application firewall (WAF)

Azure Application Gateway offers a web application firewall (WAF) that provides centralized protection of your web applications from common exploits and vulnerabilities. Web applications are increasingly targeted by malicious attacks that

exploit commonly known vulnerabilities. SQL injection and cross-site scripting are among the most common attacks.

Application Gateway operates as an application delivery controller (ADC). It offers Secure Sockets Layer (SSL) termination, cookie-based session affinity, round-robin load distribution, content-based routing, ability to host multiple websites,

and security enhancements.

Box 2: An internal Azure Standard Load Balancer

The internet to web tier is the public interface, while the web tier to application tier should be internal.

Note: When using load-balancing rules with Azure Load Balancer, you need to specify a health probes to allow Load Balancer to detect the backend endpoint status.

Health probes support the TCP, HTTP, HTTPS protocols.

References:

<https://docs.microsoft.com/en-us/azure/application-gateway/waf-overview>

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-custom-probe-overview>

QUESTION 4

Note: This question is part of 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 subscription.

You have an on-premises file server named Server1 that runs Windows Server 2019.

You manage Server1 by using Windows Admin Center.

You need to ensure that if Server1 fails, you can recover the data from Azure.

Solution: From the Azure portal, you create a Recovery Services vault. On VM1, you install the Azure Backup agent and you schedule a backup.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Instead use Azure Storage Sync service and configure Azure File.

Use Azure File Sync to centralize your organization's file shares in Azure Files, while keeping the flexibility, performance, and compatibility of an on-premises file server. Azure File Sync transforms Windows Server into a quick cache of your Azure file share.

References: <https://docs.microsoft.com/en-us/azure/storage/files/storage-files-introduction>

QUESTION 5

HOTSPOT

You have an Azure Service Bus and a queue named Queue1. Queue1 is configured as shown in the following exhibit.



*** Name** ⓘ

Queue1 ✓

Max queue size

1 GB ▾

Message time to live ⓘ

Days	Hours	Minutes	Seconds
0	2	0	0

Lock duration ⓘ

Days	Hours	Minutes	Seconds
0	0	5	0

Enable duplicate detection ⓘ

Enable dead lettering on message expiration ⓘ

Enable sessions ⓘ

Enable partitioning ⓘ

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

If a message is written to Queue1 and is never read, the message will be

	▼
deleted after 24 hours	
deleted after two hours and five minutes	
deleted after two hours	
retained until it is deleted manually	

If a message is written to Queue1, and then read after one hour, the message will be

	▼
deleted immediately	
deleted after five minutes	
deleted after one hour	
retained until it is deleted manually	

Correct Answer:

Answer Area

If a message is written to Queue1 and is never read, the message will be

	▼
deleted after 24 hours	
deleted after two hours and five minutes	
deleted after two hours	
retained until it is deleted manually	

If a message is written to Queue1, and then read after one hour, the message will be

	▼
deleted immediately	
deleted after five minutes	
deleted after one hour	
retained until it is deleted manually	



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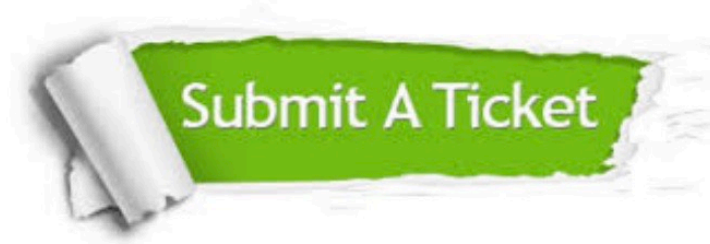
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