

AZ-303^{Q&As}

Microsoft Azure Architect Technologies

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QUESTION 1

HOTSPOT

You deploy an Azure virtual machine scale set named VSS1 that contains 30 virtual machine instances across three zones in the same Azure region. The instances host an application named App1 that must be accessible using HTTP and

HTTPS and traffic. Currently, VSS1 is inaccessible from the internet.

You need to use Azure Load Balancer to provide access to App1 across all the instances from the internet by using a single IP address.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Minimum number of network security groups (NSGs) to create:

1
3
30

Objects to assign to the network security groups (NSGs):

1 subnet
3 subnet
30 network interface

Minimum number of Azure Standard Load Balancer rules to create:

1
2
3
4
6

Correct Answer:

Minimum number of network security groups (NSGs) to create:

▼
1
3
30

Objects to assign to the network security groups (NSGs):

▼
1 subnet
3 subnet
30 network interface

Minimum number of Azure Standard Load Balancer rules to create:

▼
1
2
3
4
6

QUESTION 2

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 Active Directory (Azure AD) tenant that contains a group named Group1.

You need to enable multi-factor authentication (MFA) for the users in Group1 only.

Solution: From Multi-Factor Authentication, you select Bulk update, and you provide a CSV file that contains the members of Group1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

We should use a Conditional Access policy.

Note: There are two ways to secure user sign-in events by requiring multi-factor authentication in Azure AD. The first, and preferred, option is to set up a Conditional Access policy that requires multi-factor authentication under certain conditions. The second option is to enable each user for Azure Multi-Factor Authentication. When users are enabled individually, they perform multi-factor authentication each time they sign in (with some exceptions, such as when they sign in from trusted IP addresses or when the remembered devices feature is turned on).

Enabling Azure Multi-Factor Authentication using Conditional Access policies is the recommended approach. Changing user states is no longer recommended unless your licenses don't include Conditional Access as it requires users to perform MFA every time they sign in.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-userstates>

QUESTION 3

You have an Azure Active Directory (Azure AD) tenant named contosodoud.onmicrosoft.com.

Your company has a public DNS zone for contoso.com.

You add contoso.com as a custom domain name to Azure AD

You need to ensure that Azure can verify the domain name.

Which type of DNS record should you create?

- A. PTR
- B. TXT
- C. NSEC3
- D. DNSKEY

Correct Answer: B

QUESTION 4

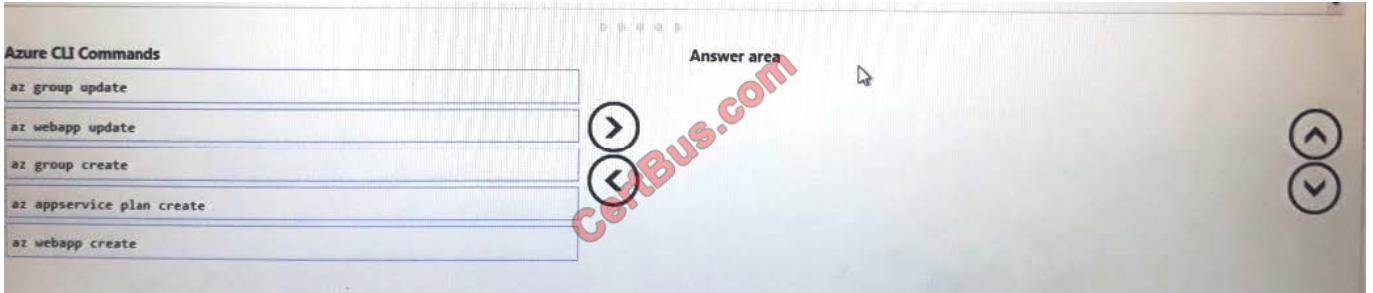
DRAG DROP

You are developing a Docker/Go using Azure App Service Web App for Containers. You plan to run the container in an App Service on Linux. You identify a Docker container image to use.

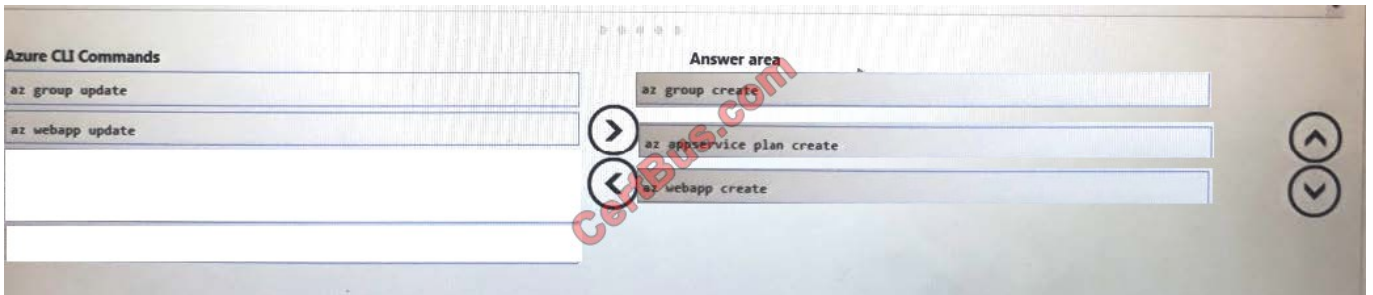
None of your current resource groups reside in a location that supports Linux. You must minimize the number of resource groups. You need to create the application and perform an initial deployment required.

Which three Azure CLI commands should you use to develop the solution? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:



Correct Answer:



az group create
 az appservice plan create
 az webapp create

QUESTION 5

HOTSPOT

Your organization has developed and deployed several Azure App Service Web and API applications. The applications use Azure SQL Database to store and retrieve data. Several departments have the following requests to support the applications:

Department	Request
Database	Store an asymmetric key to allow real-time I/O encryption and decryption of the Azure SQL Database data and log files.
Development	Enable the applications to retrieve x.509 certificates, stored in an Azure AD-protected resource, by using an access token.
Security	Protect Azure SQL Database connection strings and only allow access to the connection strings during the application runtime.

You need to recommend the appropriate Azure service for each department request.

What should you recommend? To answer, configure the appropriate options in the dialog box in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Department

Azure Service

Database

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure Key Vault	
Azure Security Center	

Development

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure Key Vault	
Azure Security Center	

Security

	▼
Azure AD Privileged Identity Management	
Azure AD Managed Service Identity	
Azure Key Vault	
Azure Security Center	

Correct Answer:

Answer Area

Department	Azure Service
Database	<div style="border: 1px solid black; padding: 5px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <ul style="list-style-type: none"> Azure AD Privileged Identity Management Azure AD Managed Service Identity <li style="background-color: #e0f0e0;">Azure Key Vault Azure Security Center </div>
Development	<div style="border: 1px solid black; padding: 5px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <ul style="list-style-type: none"> Azure AD Privileged Identity Management Azure AD Managed Service Identity <li style="background-color: #e0f0e0;">Azure Key Vault Azure Security Center </div>
Security	<div style="border: 1px solid black; padding: 5px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <ul style="list-style-type: none"> Azure AD Privileged Identity Management <li style="background-color: #e0f0e0;">Azure AD Managed Service Identity Azure Key Vault Azure Security Center </div>

<https://docs.microsoft.com/en-us/azure/sql-database/transparent-data-encryption-azure-sql>

QUESTION 6

You have an Azure subscription that contains the storage accounts shown in the following table.

Name	Contains
Storagecontoso1	A blob service and a table service
Storagecontoso2	A blob service and a file service
Storagecontoso3	A queue service
Storagecontoso4	A file service and a queue service
Storagecontoso5	A table service

You enable Azure Advanced Threat Protection (ATP) for all the storage accounts.

You need to identify which storage accounts will generate Azure ATP alerts.

Which two storage accounts should you identify? Each correct answer presents part of the solution.

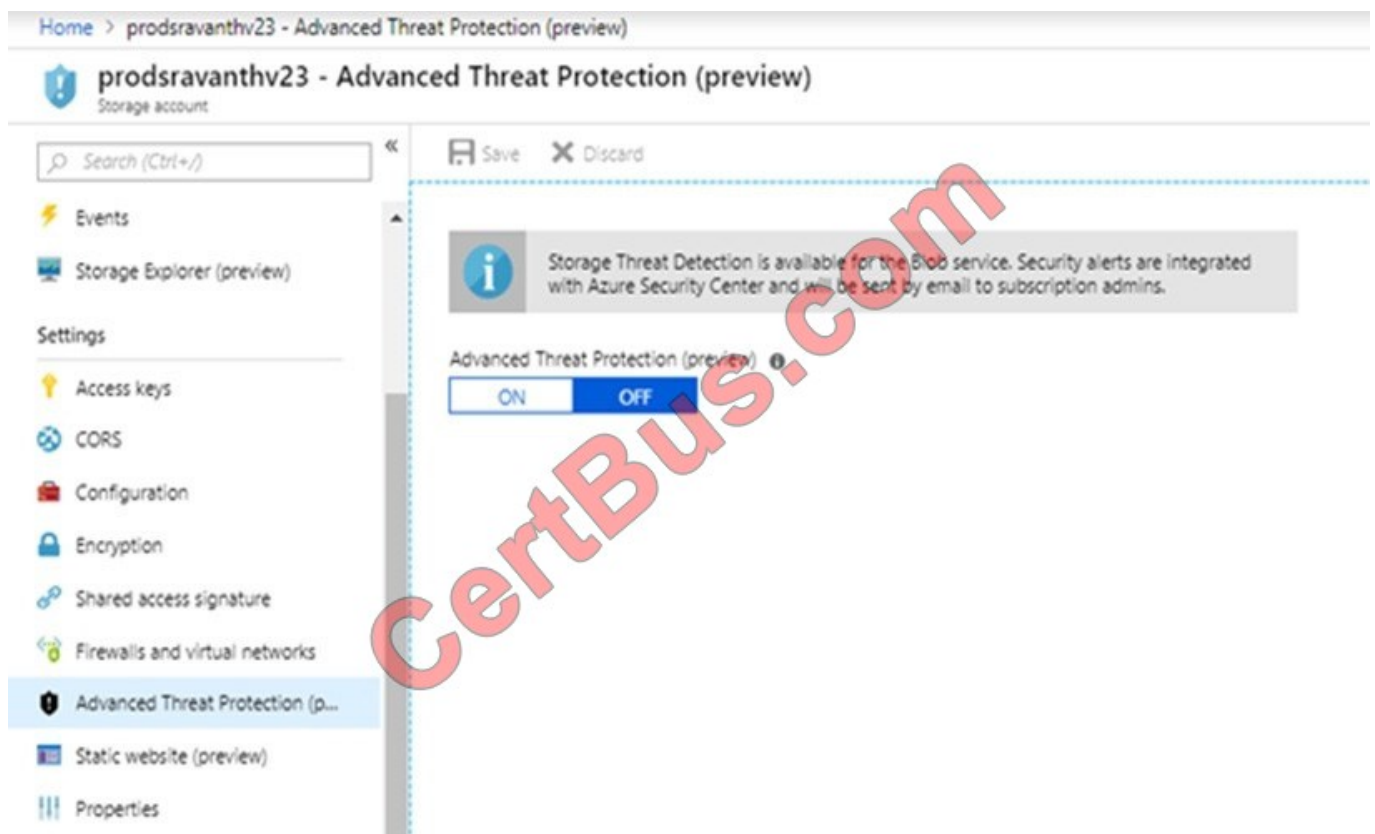
NOTE: Each correct selection is worth one point.

- A. storagecontoso1
- B. storagecontoso2
- C. storagecontoso3
- D. storagecontoso4
- E. storagecontoso5

Correct Answer: AE

Example:

Storage Threat Detection is available for the Blob Service.



References: <https://azure.microsoft.com/en-us/blog/advanced-threat-protection-for-azure-storage-now-in-public-preview/>

QUESTION 7

SIMULATION

You plan to create several virtual machines in different availability zones, and then to configure the virtual machines to load balanced connections from the internet.

You need to create an IP address resource named ip1006 to support the planned load balancing solution.

The solution must minimize costs.

What should you do from the Azure portal?

Correct Answer: See solution below. We should create a public IP address.

Step 1: At the top, left corner of the portal, select + Create a resource.

Step 2: Enter public ip address in the Search the Marketplace box. When Public IP address appears in the search results, select it.

Step 3: Under Public IP address, select Create.

Step 4: Enter, or select values for the following settings, under Create public IP address, then select Create: Name: ip1006 SKU: Basic SKU IP Version: IPv6 IP address assignment: Dynamic Subscription: Select appropriate Resource group: Select appropriate

References: <https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-public-ip-address>

QUESTION 8

HOT SPOT

You have an Azure subscription that includes an Azure key vault named Vault1. You create the Azure virtual machines shown in the following table.

Name	Operating system disk type	Use managed disks
VM1	Premium SSD	Yes
VM2	Standard HDD	Yes
VM3	Standard SSD	No

You enable Azure Disk Encryption for all the virtual machines and use the –VolumeType All parameter. You add data disks to the virtual machines as shown in the following table.

Name	Virtual machine	Storage account type
VM1-Disk1	VM1	Premium SSD
VM2-Disk1	VM2	Standard SSD
VM3-Disk1	VM3	Standard HDD

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:

	Yes	No
VM1-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input type="radio"/>	<input type="radio"/>
VM2-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input type="radio"/>	<input type="radio"/>
VM3-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

	Yes	No
VM1-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input checked="" type="radio"/>	<input type="radio"/>
VM2-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input checked="" type="radio"/>	<input type="radio"/>
VM3-Disk1 is encrypted automatically by using Azure Disk Encryption.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION 9

You have two Azure Active Directory (Azure AD) tenants named contoso.com and fabrikam.com.

You have a Microsoft account that you use to sign in to both tenants.

You need to configure the default sign-in tenant for the Azure portal.

What following action should you do?

- A. From the Azure portal, change the directory.
- B. From the Azure portal, configure the portal settings.

- C. From Azure Cloud Shell, run Set-AzureRmContext.
- D. From Azure Cloud Shell, run Set-AzureRmSubscription.

Correct Answer: A

QUESTION 10

You have an Azure subscription that contains the respond groups shown in the following table.

Name	Region
RG1	West US
RG2	West US
RG3	East US

You have the Azure SQL servers shown in the following table.

Name	Region	In resource group
Sql1	West US	RG1
Sql2	East US	RG2
Sql3	West US	RG3
Sql4	West US	RG1

You create an Azure SQL database named DB1 on Sql1 in an elastic pool named Pool1. You need to create an Azure SQL database named DB2 In Pool 1. Where should you deploy DB2?

- A. Sql1
- B. Sql 2
- C. Sql 3
- D. Sql 4

Correct Answer: A

QUESTION 11

HOTSPOT

A company has the following offices:

Office	Comments
Location1	This office has 30 networked computers, a VPN server, and a server that runs Microsoft Exchange.
Location2	This office has five on-premises servers.

The company plans to expand its network to the cloud. You identify the following requirements:

- Location1 requires a dynamic pool of virtual machines (VMs) for offsite computations
- Employees from Location1 must be able to connect to VMs through a virtual network to start tasks and check results.
- Servers from Location2 must privately and continuously back up all data to Azure. The process will require up to 1 Gbps bandwidth.

You need to configure the hybrid solution.

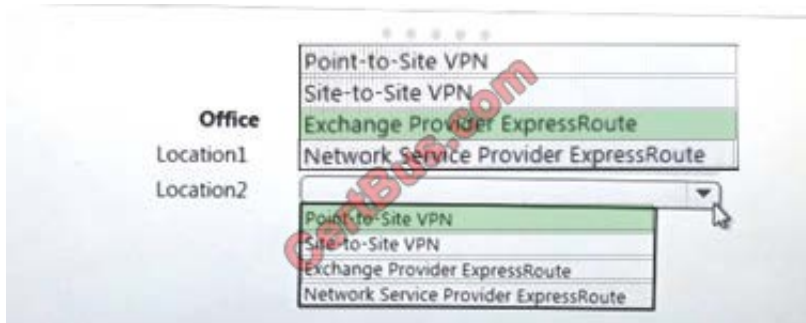
Which connection types should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



QUESTION 12

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to meet the vendor notification requirement.

Solution: Configure notifications in the Azure API Management instance.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

<https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-configure-notifications>

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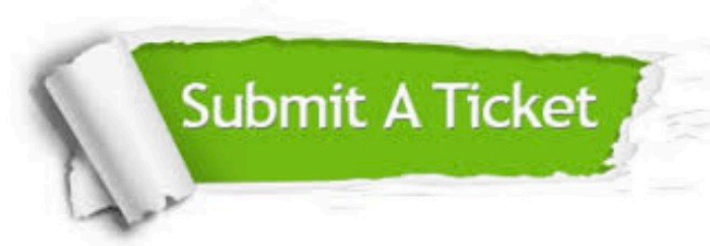
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