



AZ-304^{Q&As}

Microsoft Azure Architect Design Exam

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QUESTION 1

DRAG DROP

Your company has users who work remotely from laptops.

You plan to move some of the applications accessed by the remote users to Azure virtual machines. The users will access the applications in Azure by using a point-to-site VPN connection. You will use certificates generated from an onpremises-based Certification authority (CA).

You need to recommend which certificates are required for the deployment.

What should you include in the recommendation? To answer, drag the appropriate certificates to the correct targets. Each certificate 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Certificates

A root CA certificate that has the private key

A root CA certificate that has the public key only

A user certificate that has the private key

A user certificate that has the public key only

Answer Area

Trusted Root Certification Authorities certificate store on each laptop:

Certificate

The users' Personal store on each laptop:

Certificate

The Azure VPN gateway:

Certificate

Correct Answer:

Certificates

A root CA certificate that has the private key

A root CA certificate that has the public key only

A user certificate that has the private key

A user certificate that has the public key only

Answer Area

Trusted Root Certification Authorities certificate store on each laptop:

A root CA certificate that has the public key only

The users' Personal store on each laptop:

A user certificate that has the private key

The Azure VPN gateway:

A root CA certificate that has the public key only



QUESTION 2

Note: This question is a 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 that contains a resource group named RG1.

You create an Azure Active Directory (Azure AD) group named ResearchUsers that contains the user accounts of all researchers. You need to recommend a solution that meets the following requirements:

1.
The researchers must be allowed to create Azure virtual machines.
2.
The researchers must only be able to create Azure virtual machines by using specific Azure Resource Manager templates.

Solution: On RG1, assign the Contributor role to the ResearchUsers group. Create a custom Azure Policy definition and assign the policy to RG1.

Does this meet the goal?

- A. Yes
- B. No

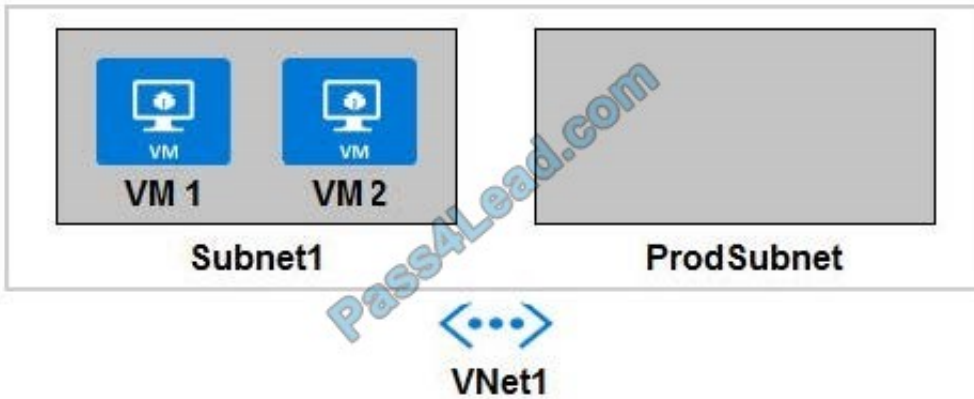
Correct Answer: A

QUESTION 3

HOTSPOT

Your company develops a web service that is deployed to an Azure virtual machine named VM1. The web service allows an API to access real-time data from VM1.

The current virtual machine deployment is shown in the Deployment exhibit. (Click the Deployment tab).



The chief technology officer (CTO) sends you the following email message: “Our developers have deployed the web service to a virtual machine named VM1. Testing has shown that the API is accessible from VM1 and VM2. Our partners must be able to connect to the API over the Internet. Partners will use this data in applications that they develop.”

You deploy an Azure API Management (APIM) service. The relevant API Management configuration is shown in the API exhibit. (Click the API tab.)

Virtual network Off **External** Internal

LOCATION	VIRTUAL NETWORK	SUBNET
West Europe	VNet1	ProdSubnet

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:

Statements	Yes	No
The API is available to partners over the Internet	<input type="radio"/>	<input type="radio"/>
The APIM instance can access real-time from VM1	<input type="radio"/>	<input type="radio"/>
A VPN gateway is required for partner access	<input type="radio"/>	<input type="radio"/>



Correct Answer:

Statements	Yes	No
The API is available to partners over the Internet	<input checked="" type="radio"/>	<input type="radio"/>
The APIM instance can access real-time from VM1	<input checked="" type="radio"/>	<input type="radio"/>
A VPN gateway is required for partner access	<input type="radio"/>	<input checked="" type="radio"/>

Reference: <https://docs.microsoft.com/en-us/azure/api-management/api-management-using-with-vnet>

QUESTION 4

You need to revert to a version of 11286704 that is at least 15 days old.

What should you do?

NOTE: To answer this question, sign in to the Azure portal and explore the Azure resource groups.

- A. Swap a deployment slot.
- B. Restore a snapshot.
- C. Restore a backup.

Correct Answer: C

Select a restore point

In the vault associated with the VM you want to restore, click Backup items > Azure Virtual Machine.

Click a VM. By default on the VM dashboard, recovery points from the last 30 days are displayed. You can display recovery points older than 30 days, or filter to find recovery points based on dates, time ranges, and different types of snapshot

consistency.

To restore the VM, click Restore VM.

Reference:

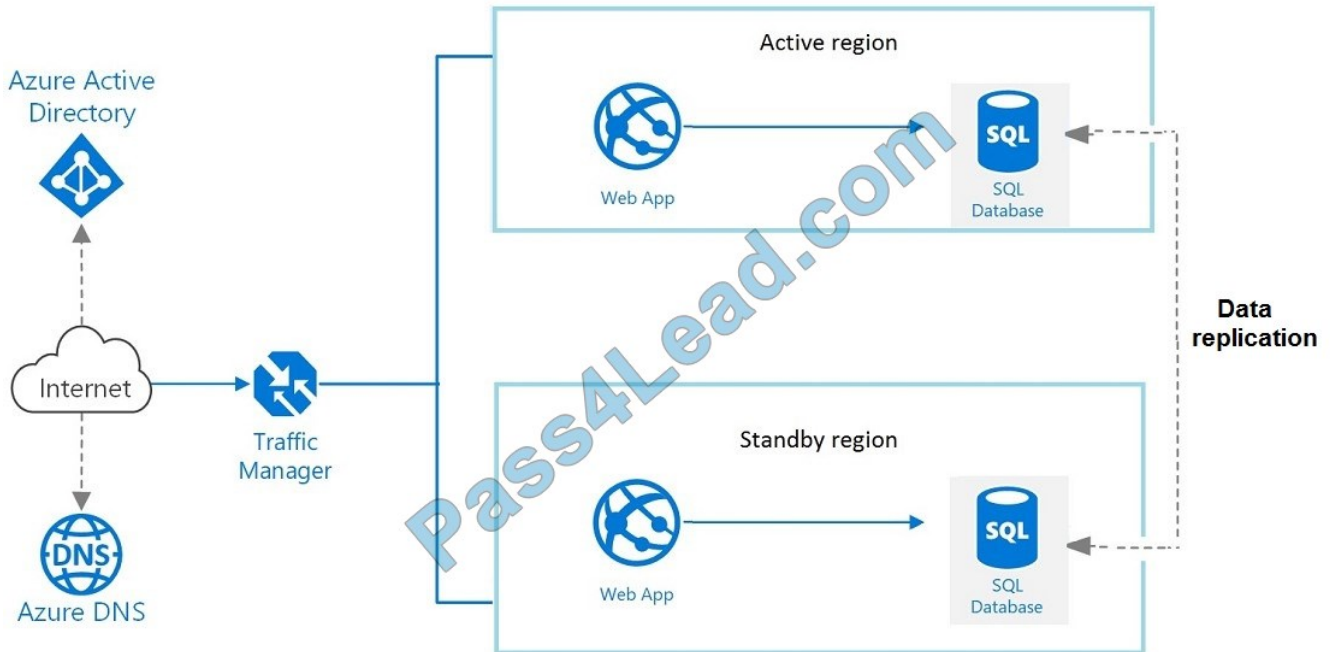
<https://docs.microsoft.com/en-us/azure/backup/backup-azure-arm-restore-vms>



QUESTION 5

HOTSPOT

You have the application architecture shown in the following exhibit.



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

NOTE: Each correct selection is worth one point.

Hot Area:

To change the front end to an active/active architecture in which both regions process incoming connections, you must **[answer choice]**.

- add a load balancer to each region
- add an Azure Application Gateway to each region
- add an Azure content delivery network (CDN)
- modify the Traffic Manager routing method

To control the threshold for failing over the front end to the standby region, you must configure the **[answer choice]**.

- an Application Insights availability test
- Azure SQL Database failover groups
- Connection Monitor in Azure Network Watcher
- Endpoint monitor settings in Traffic Manager

Correct Answer:



To change the front end to an active/active architecture in which both regions process incoming connections, you must **[answer choice]**.

- add a load balancer to each region
- add an Azure Application Gateway to each region
- add an Azure content delivery network (CDN)
- modify the Traffic Manager routing method

To control the threshold for failing over the front end to the standby region, you must configure the **[answer choice]**.

- an Application Insights availability test
- Azure SQL Database failover groups
- Connection Monitor in Azure Network Watcher
- Endpoint monitor settings in Traffic Manager

Box 1: Modify the Azure Traffic Manager routing

Azure Traffic Manager supports six traffic-routing methods to determine how to route network traffic to the various service endpoints.

Box 2: Endpoint monitor settings in the Azure Traffic Manager

Azure Traffic Manager includes built-in endpoint monitoring and automatic endpoint failover. This feature helps you deliver high-availability applications that are resilient to endpoint failure, including Azure region failures.

To configure endpoint monitoring, you must specify the following settings on your Traffic Manager profile: Protocol, Port, Path, custom header settings, etc.

Reference:

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-routing-methods>

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-monitoring>

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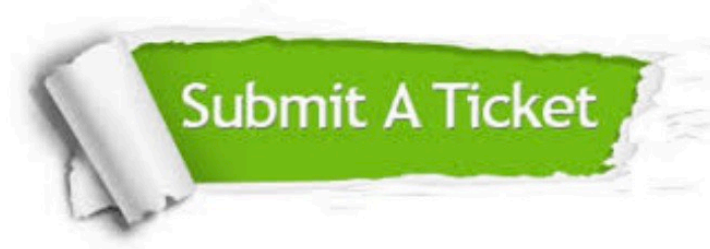
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