



AZ-100^{Q&As}

Microsoft Azure Infrastructure and Deployment

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QUESTION 1

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 a computer named Computer1 that has a point-to-site VPN connection to an Azure virtual network named VNet1. The point-to-site connection uses a self-signed certificate.

From Azure, you download and install the VPN client configuration package on a computer named Computer2.

You need to ensure that you can establish a point-to-site VPN connection to VNet1 from Computer2.

Solution: You modify the Azure Active Directory (Azure AD) authentication policies.

Does this meet this goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

HOTSPOT

You need to deploy two Azure web apps named WebApp1 and WebApp2. The web apps have the following requirements:

WebApp1 must be able to use staging slots

WebApp2 must be able to access the resources located on an Azure virtual network

What is the least costly plan that you can use to deploy each web app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

WebApp1:

▼
D1-Dev/Test
F1-Dev/Test
I1- Production
P3 - Production
S1 - Production

WebApp2:

▼
D1-Dev/Test
F1-Dev/Test
I1- Production
P3 - Production
S1 - Production

Correct Answer:

Answer Area

WebApp1:

▼
D1-Dev/Test
F1-Dev/Test
I1- Production
P3 - Production
S1 - Production

WebApp2:

▼
D1-Dev/Test
F1-Dev/Test
I1- Production
P3 - Production
S1 - Production

References: <https://azure.microsoft.com/en-au/pricing/details/app-service/windows/> <https://azure.microsoft.com/en-gb/pricing/details/app-service/plans/>



QUESTION 3

You have the Azure virtual machines shown in the following table.

Name	Azure region
VM1	West Europe
VM2	West Europe
VM3	North Europe
VM4	North Europe

You have a Recovery Services vault that protects VM1 and VM2. You need to protect VM3 and VM4 by using Recovery Services. What should you do first?

- A. Configure the extensions for VM3 and VM4.
- B. Create a new Recovery Services vault.
- C. Create a storage account.
- D. Create a new backup policy.

Correct Answer: B

A Recovery Services vault is a storage entity in Azure that houses data. The data is typically copies of data, or configuration information for virtual machines (VMs), workloads, servers, or workstations. You can use Recovery Services vaults to hold backup data for various Azure services

References: <https://docs.microsoft.com/en-us/azure/site-recovery/azure-to-azure-tutorial-enable-replication>

QUESTION 4

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.

Your company registers a domain name of contoso.com.

You create an Azure DNS zone named contoso.com, and then you add an A record to the zone for a host named www that has an IP address of 131.107.1.10.

You discover that Internet hosts are unable to resolve www.contoso.com to the 131.107.1.10 IP address.

You need to resolve the name resolution issue.

Solution: You modify the SOA record in the contoso.com zone

Does this meet the goal?



- A. Yes
- B. No

Correct Answer: B

Modify the NS record, not the SOA record.

Note: The SOA record stores information about the name of the server that supplied the data for the zone; the administrator of the zone; the current version of the data file; the number of seconds a secondary name server should wait before checking for updates; the number of seconds a secondary name server should wait before retrying a failed zone transfer; the maximum number of seconds that a secondary name server can use data before it must either be refreshed or expire; and a default number of seconds for the time-to-live file on resource records.

References: <https://searchnetworking.techtarget.com/definition/start-of-authority-record>

QUESTION 5

DRAG DROP

You have an Azure Active Directory (Azure AD) tenant that has the initial domain name.

You have a domain name of contoso.com registered at a third-party registrar.

You need to ensure that you can create Azure AD users that have names containing a suffix of @contoso.com.

Which three actions should you perform in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Select and Place:

Actions

- Configure company branding.
- Add an Azure AD tenant.
- Verify the domain.
- Create an Azure DNS zone.
- Add a custom domain name.
- Add a record to the public contoso.com DNS zone.

Answer Area



Correct Answer:



Actions

Configure company branding.

Add an Azure AD tenant.

Create an Azure DNS zone.

Answer Area

Add a custom domain name.

Add a record to the public contoso.com DNS zone.

Verify the domain.



Explanation:

The process is simple:

1. Add the custom domain name to your directory
2. Add a DNS entry for the domain name at the domain name registrar
3. Verify the custom domain name in Azure AD References: <https://docs.microsoft.com/en-us/azure/dns/dns-web-sites-custom-domain>

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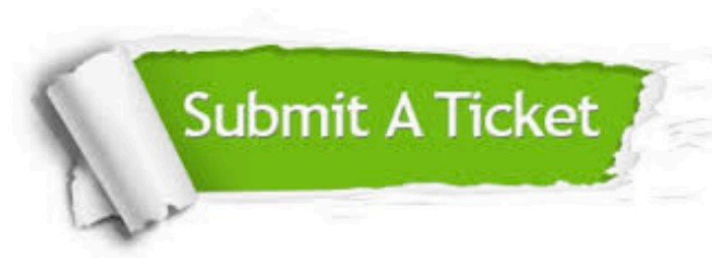
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