AZ-101^{Q&As}

Microsoft Azure Integration and Security

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QUESTION 1

You have an Azure subscription named Subscription1 that contains an Azure virtual network named VNet1. VNet1 connects to your on-premises network by using Azure ExpressRoute.

You need to connect VNet1 to the on-premises network by using a site-to-site VPN. The solution must minimize cost.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Create a local site VPN gateway.

B. Create a VPN gateway that uses the VpnGw1 SKU.

C. Create a VPN gateway that uses the Basic SKU.

D. Create a gateway subnet.

E. Create a connection.

Correct Answer: ABE

For a site to site VPN, you need a local gateway, a gateway subnet, a VPN gateway, and a connection to connect the local gateway and the VPN gateway. That would be four answers in this question. However, the question states that VNet1 connects to your on-premises network by using Azure ExpressRoute. For an ExpressRoute connection, VNET1 must already be configured with a gateway subnet so we don\\\'t need another one.

QUESTION 2

You need to prepare the environment to implement the planned changes for Server2.

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

NOTE: Each correct selection is worth one point.

Hot Area:

From the Azure portal:

Create an Azure Migrate project.
Create a Recovery Services vault.
Upload a management certificate.
Create an Azure Import/Export job.

On Server2:

Enable Hyper-V Replica.
Install the Azure File Sync agent.
Create a collector virtual machine.
Configure Hyper-V storage migration.
Install the Azure Site Recovery Provider.

Correct Answer:

From the Azure portal:	
	Create an Azure Migrate project.
	Create a Recovery Services vault.
	Upload a management certificate.
	Create an Azure Import/Export job.
On Server2:	
	Enable Hyper-V Replica.
	Install the Azure File Sync agent.
	Create a collector virtual machine.
	Configure Hyper-V storage migration.
	Install the Azure Site Recovery Provider.

References: https://docs.microsoft.com/en-us/azure/site-recovery/migrate-tutorial-on-premises-azure

QUESTION 3

What should you create to configure AG2?

A. multi-site listeners

B. basic listeners

C. URL path-based routing rules

D. basic routing rules

E. an additional public IP address

Correct Answer: A

AG2 must load balance incoming traffic in the following manner:

-http://www.adatum.com will be load balanced across Pool21.

-http://fabrikam.com will be load balanced across Pool22.

You need to configure an Azure Application Gateway with multi-site listeners to direct different URLs to different pools.

References:

https://docs.microsoft.com/en-us/azure/application-gateway/multiple-site-overview

QUESTION 4

You are configuring Azure Active Directory (AD) Privileged Identity Management.

You need to provide a user named Admin1 with read access to a resource group named RG1 for only one month. The

user role must be assigned immediately.

What should you do?

A. Assign an active role.

B. Assign an eligible role.

C. Assign a permanently active role.

D. Create a custom role and a conditional access policy.

Correct Answer: B

Azure AD Privileged Identity Management introduces the concept of an eligible admin. Eligible admins should be users that need privileged access now and then, but not all-day, every day. The role is inactive until the user needs access, then they complete an activation process and become an active admin for a predetermined amount of time.

References: https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure

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QUESTION 5

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 an Azure web app named App1. App1 runs in an Azure App Service plan named Plan1. Plan1 is associated to the Free pricing tier.

You discover that App1 stops each day after running continuously for 60 minutes.

You need to ensure that App1 can run continuously for the entire day.

Solution: You change the pricing tier of Plan1 to Basic.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

The Free Tier provides 60 CPU minutes / day. This explains why App1 is stops. The Basic tier has no such cap.

References: https://azure.microsoft.com/en-us/pricing/details/app-service/windows/

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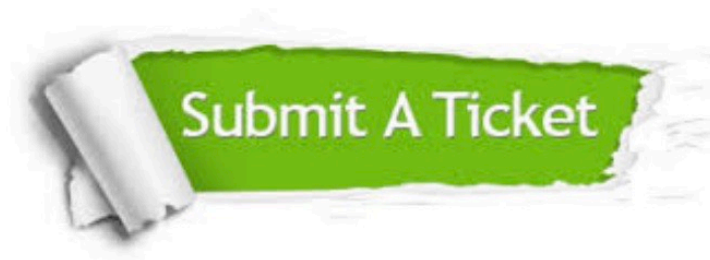Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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