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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q43-Q48):

NEW QUESTION # 43

Case Study 3 - Contoso, Ltd

Overview

Proseware, Inc. is a financial services company that has a main office in New York City and a branch office in San Francisco.

Existing Environment. Hybrid Environment

Proseware has an on-premises Active Directory Domain Services (AD DS) forest named corp.proseware.com that syncs with a Microsoft Entra tenant named proseware.com.

Proseware has an Azure subscription that is linked to proseware.com.

Proseware has an internal certification authority (CA).

Existing Environment. Network Infrastructure

The offices contain the resources shown in the following table.

Name	Type	Office	Description
NYCNet	On-premises network	New York City	IP address space of 192.168.0.0/22
SFONet	On-premises network	San Francisco	IP address space of 192.168.100.0/22
NYCDNS1	Server	New York City	DNS server that runs Windows Server 2019 and has an IP address of 192.168.0.100

NYCNet connects to Azure by using an ExpressRoute circuit.

SFONet connects to Azure by using a Site-to-Site (S2S) VPN.

Existing Environment. Azure Resources

The Azure subscription contains the virtual networks and subnets shown in the following table.

Name	Type	Location	Description
HubVNet	Virtual network	East US Azure region	IP address space of 10.0.0.0/20 peered to SpokeVNet
SpokeVNet	Virtual network	East US Azure region	IP address space of 10.0.16.0/20 peered to HubVNet
VPNGW1	Virtual network gateway	HubVNet	Active-passive resiliency, in the Generation 2, VpnGw3 SKU that has the default ASN connected to SFONet
SUBNET-PE	Subnet	HubVNet	Used for private endpoints
SUBNET-JUMPHOSTS	Subnet	HubVNet	Used for jump hosts
SUBNET-APPGW1	Subnet	SpokeVNet	Contains an Azure application gateway named APPGW1

The subscription contains four virtual machines named VM1, VM2, VM3, and VM4. VM1 and VM2 host an app named App1. VM3 and VM4 host a web app named App2 that is accessed by using a FQDN of app2.proseware.com. Users access app2.proseware.com by using HTTP or HTTPS.

VM1, VM2, and VM4 are connected to SpokeVNet.

The subscription contains Application Gateway resources shown in the following table.

Name	Type	Location	Description
APPGW1	Application Gateway	SpokeVNet	In the Azure Web Application Firewall (WAF) V2 SKU Terminates HTTPS connections to a backend pool that contains VM3 and VM4
APPGW1-NSG1	Network security group (NSG)	East US region	Associated with SUBNET-APPGW1
APPGW1-WAFPolicy	Azure Web Application Firewall (WAF) policy	East US region	Applied to APPGW1

The subscription contains an Azure Front Door Standard profile named FD1. FD1 contains a single origin group that targets APPGW1 by using the default endpoint name.

HubVNet connects to NYCNet by using an ExpressRoute gateway named ERGW1.

Planned Changes and Requirements. Planned Changes

Proseware plans to implement the following changes:

- Deploy an Azure Private DNS Resolver named PRDNS1 to HubVNet and link PRDNS1 to SpokeVNet.
- Create a DNS forwarding ruleset named DNSRS1 and associate DNSRS1 with PRDNS1.
- Deploy Azure Virtual Network Manager and implement the following rules:
 - Allow inbound connections on TCP port 3389 from the on-premises networks to SUBNET- JUMPHOSTS.
 - Block inbound connections on TCP port 80 from the internet to SpokeVNet.
 - Ensure that Azure Virtual Network Manager rules take precedence over conflicting NSG rules.
- Deploy two network virtual appliances (NVAs) named NVA1 and NVA2 to HubVNet.
- Deploy a gateway load balancer named LBGW1 to HubVNet.
- Configure LBGW1 to inspect traffic on TCP ports 443, 1433, and 1434 from LBS1 by using NVA1 and NVA2.
- Ensure that all the traffic to App2 is processed by using FD1.

Planned Changes and Requirements. Connectivity requirements

Proseware identifies the following connectivity requirements:

- Minimize the complexity of the Azure Virtual Network Manager deployment.
- Route traffic between NYCNet and SFONet via the ExpressRoute circuit and the S2S VPN.
- Ensure that remote users on Windows 11 devices can connect to HubVNet by using a Point-to- Site (P2S) VPN and their proseware.com credentials.

Planned Changes and Requirements. Security requirements

Proseware identifies the following security requirements:

- Whenever possible, use the internal CA.
- Ensure that all connections routed via APPGW1 use end-to-end encryption.
- Ensure that user connections to Azure-hosted apps use end-to-end encryption.
- Ensure that all inbound internet traffic to app2.proseware.com is routed via FD1.
- Prevent devices that connect to NYCNet from accessing Azure services that use private endpoints.
- Enable the virtual machines that connect to HubVNet and SpokeVNet to access Azure services that use private endpoints.

Planned Changes and Requirements. General requirements

Proseware identifies the following general requirements:

- Minimize the IP address space required to deploy platform-managed resources to the virtual networks.
- From SpokeVNet, resolve name resolution requests for the azure.proseware.com namespace and the corp.proseware.com namespace by using PRDNS1.
- Whenever possible, minimize administrative effort.

Hotspot Question

You need to configure the P2S VPN to meet the connectivity requirements.

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

NOTE: Each correct selection is worth one point.

Answer Area

For VPNGW1, set Tunnel type to:

Microsoft

IKEv2
OpenVPN (SSL)
SSTP (SSL)

For proseware.com:

Configure an enterprise application.
Create an app registration.
Provision a user-assigned managed identity.

Answer:

Explanation:

Answer Area

Microsoft

For VPNGW1, set Tunnel type to:

IKEv2
OpenVPN (SSL)
SSTP (SSL)

For proseware.com:

Configure an enterprise application.
Create an app registration.
Provision a user-assigned managed identity.

NEW QUESTION # 44

Hotspot Question

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

Name	Type	Description
appservice1	Azure App Service	Hosts an app named App1
contoso.com	Azure DNS zone	Resolves name requests from the internet
FD1	Azure Front Door	Standard profile with App1 configured as the origin
KeyVault1	Azure Key Vault	Key vault with Permission model set to Vault access policy
KeyVault2	Azure Key Vault	Key vault with Permission model set to Azure role-based access control

You purchase a certificate for app1.contoso.com from a public certification authority (CA) and install the certificate on appservice1. You need to ensure that App1 can be accessed by using a URL of https://app1.contoso.com. The solution must ensure that all the traffic for App1 is routed via FD1.

Which type of DNS record should you create, and where should you store the certificate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

DNS record type:

	▼
A	
CNAME	
SRV	
TXT	

Store the certificate in:

	▼
FD1	
KeyVault1	
KeyVault2	



Answer:

Explanation:

Answer Area

DNS record type:

	▼
A	
CNAME	
SRV	
TXT	



Store the certificate in:

	▼
FD1	
KeyVault1	
KeyVault2	

Explanation:

DNS: CNAME (When you added a custom domain to your Front Door's frontend hosts, you created a CNAME record in the DNS table of your domain registrar to map it to your Front Door's default .azurefd.net hostname) Store certificate in: KeyVault1 (Your key vault must be configured to use the Key Vault access policy permission model.) There you have a link with all explained <https://learn.microsoft.com/en-us/azure/frontdoor/front-door-custom-domain-https>.

NEW QUESTION # 45

Hotspot Question

You have an on-premises network.

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

Name	Type	Description
Subnet1	On-premises subnet	Assigned an IP address of 10.1.1.0/24
Subnet2	On-premises subnet	Assigned an IP address of 10.1.2.0/24
Subnet3	Azure virtual subnet	Assigned an IP address of 10.1.3.0/24
Subnet4	Azure virtual subnet	Assigned an IP address of 10.1.1.0/24
VNet1	Azure virtual network	Contains Subnet3 and Subnet4
Server1	Windows Server 2022	On-premises server that is connected to Subnet1 and Subnet2.
VM2	Windows Server 2022	Azure virtual machine that is connected to Subnet3 and Subnet4
S2SVPN1	Site-to-Site (S2S) VPN	Connects the on-premises network to VNet1

You need to ensure that on-premises devices can communicate with Azure resources that are connected to Subnet4.

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

NOTE: Each correct selection is worth one point.

Answer Area

Server1:

- ☐ Configure an Azure Network Adapter.
- ☐ Deploy the Network Controller role.
- ☐ Deploy the On-Premises Extended-Network Gateway appliance.
- ☐ Deploy the Web Application Proxy role service.

VM2:

- ☐ Configure an Azure Network Adapter.
- ☐ Deploy the Routing and Remote Access server.
- ☐ Deploy the Azure Extended-Network Gateway appliance.
- ☐ Deploy the On-Premises Extended-Network Gateway appliance.

Answer:

Explanation:

Answer Area

Server1:

- ☐ Configure an Azure Network Adapter.
- ☐ Deploy the Network Controller role.
- ☒ Deploy the On-Premises Extended-Network Gateway appliance.
- ☐ Deploy the Web Application Proxy role service.

VM2:

- ☐ Configure an Azure Network Adapter.
- ☐ Deploy the Routing and Remote Access server.
- ☒ Deploy the Azure Extended-Network Gateway appliance.
- ☐ Deploy the On-Premises Extended-Network Gateway appliance.

Explanation:

<https://learn.microsoft.com/en-us/windows-server/manage/windows-admin-center/azure/azure-extended-network>

NEW QUESTION # 46

Your on-premises network contains a DNS server named Server 1.

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

Name	Type	Description
VNet1	Virtual network	None
VM1	Virtual machine	Connected to VNet1 Connected to storage1 by using a private endpoint
storage1	Storage account	None

The on-premises network is connected to VNet1 by using a Site-to-Site (S2S) VPN.

You need to ensure that Server1 can resolve the DNS name of storage1. The solution must minimize costs and administrative effort. What should you use?

- A. an Azure virtual machine that hosts a DNS service
- **B. Azure DNS Private Resolver**
- C. an Azure public DNS zone
- D. an Azure Private DNS zone

Answer: B

NEW QUESTION # 47

You have an Azure private DNS zone named contoso.com that is linked to the virtual networks shown in the following table.

Name	IP address
Vnet1	10.1.0.0/16
Vnet2	10.2.0.0/16

The links have auto registration enabled.

You create the virtual machines shown in the following table.

Name	IP address
VM1	10.1.10.10
VM2	10.2.10.10
VM3	10.2.10.11

You manually add the following entry to the contoso.com zone:

* Name: VM1

* IP address: 10.1.10.9

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10	☐	☐
Deleting VM1 will delete the VM1 record automatically	☐	☐
Changing the IP address of VM3 will update the DNS record of VM3 automatically	☐	☐

Answer:

Explanation:

Statements	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10	☐	☐
Deleting VM1 will delete the VM1 record automatically	☐	☐
Changing the IP address of VM3 will update the DNS record of VM3 automatically	☐	☐

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10	☐	☒
Deleting VM1 will delete the VM1 record automatically	☐	☒
Changing the IP address of VM3 will update the DNS record of VM3 automatically	☐	☒

Box 1: No

The manual DNS record will overwrite the auto-registered DNS record so VM1 will resolve to 10.1.10.9.

Box 2: No

The DNS record for VM1 is now a manually created record rather than an auto-registered record. Only auto-registered DNS records are deleted when a VM is deleted.

Box 3: No

This answer depends on how the IP address is changed. To change the IP address of a VM manually, you would need to select 'Static' as the IP address assignment. In this case, the DNS record will not be updated because only DHCP assigned IP addresses are auto-registered.

Reference:

<https://docs.microsoft.com/en-us/azure/dns/dns-faq-private>

NEW QUESTION # 48

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