

VM1 IP (192.168.1.10) is in SubnetA. VM2 IP (192.168.1.11) is in SubnetA. NAT Gateway IP (192.168.1.20) is in SubnetA. VNet1 IP (192.168.0.0) is in Gateway Subnet. VM1 is connected to the Internet via the NAT Gateway?

- A. IP2
- B. IP1
- C. IP3
- D. IP4

Answer: B (LEAVE A REPLY)

NEW QUESTION: 5

You are configuring a virtual network in Azure. The virtual network has two subnets:

Name	IP address space
AzureFirewallSubnet	192.168.1.0/24
Subnet2	192.168.2.0/24

Azure Firewall is deployed in AzureFirewallSubnet. A virtual machine is deployed in Subnet2. The virtual machine is connected to the Internet via the Azure Firewall.

Subnet2 has a route table with a route for https://*.contoso.com. The route is configured with the following properties:

Destination: https://*.contoso.com

- A. The route is configured with the next hop type of Internet Service Provider (ISP).
- B. The route is configured with the next hop type of Virtual Network Gateway.
- C. NSG (Azure Firewall) is configured on Subnet2.

D. □□□ □□□□ □□□□□□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 6

Azure Virtual WAN □ □□□ □□□□□.

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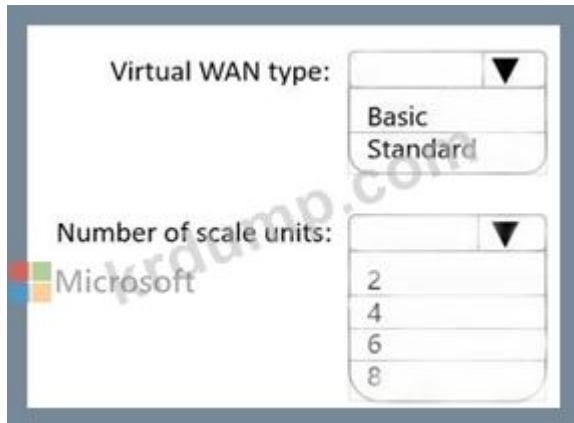
* Site-to-Site VPN □□□ □□□□ □□ WAN □□□ □□□ 10□ □□□ □□

* 8Gbps □ ExpressRoute □□□ □□

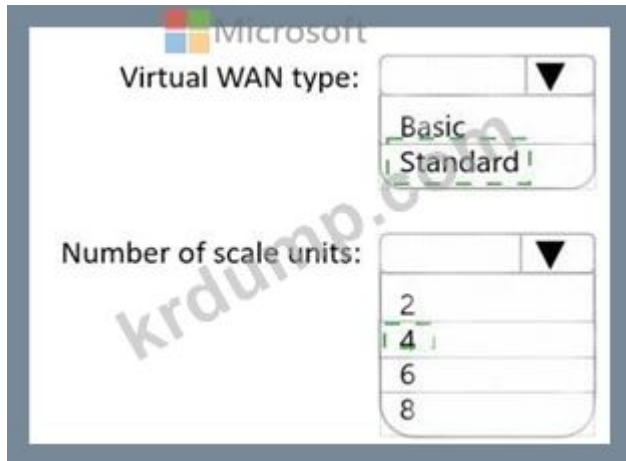
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Answer:



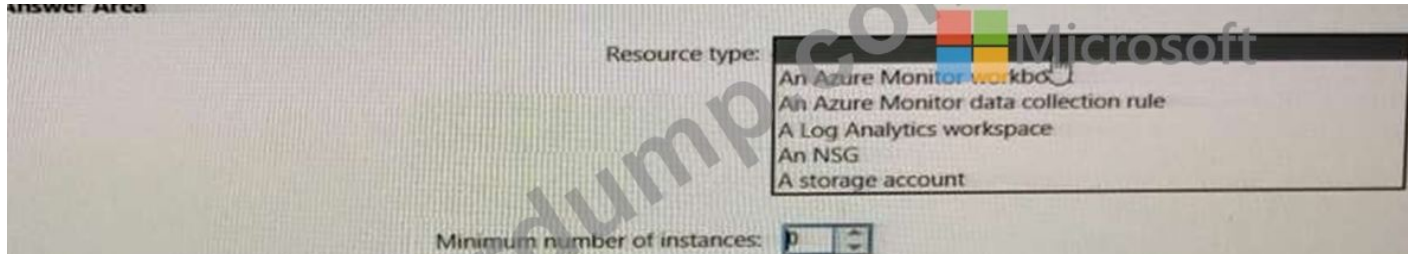
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https://docs.microsoft.com/en-us/azure/vpn-gateway/point-to-site-about

NEW QUESTION: 9

NSG □□ □□□ □□ □□□□ □□ □□ □□□ □□□□ □□□.
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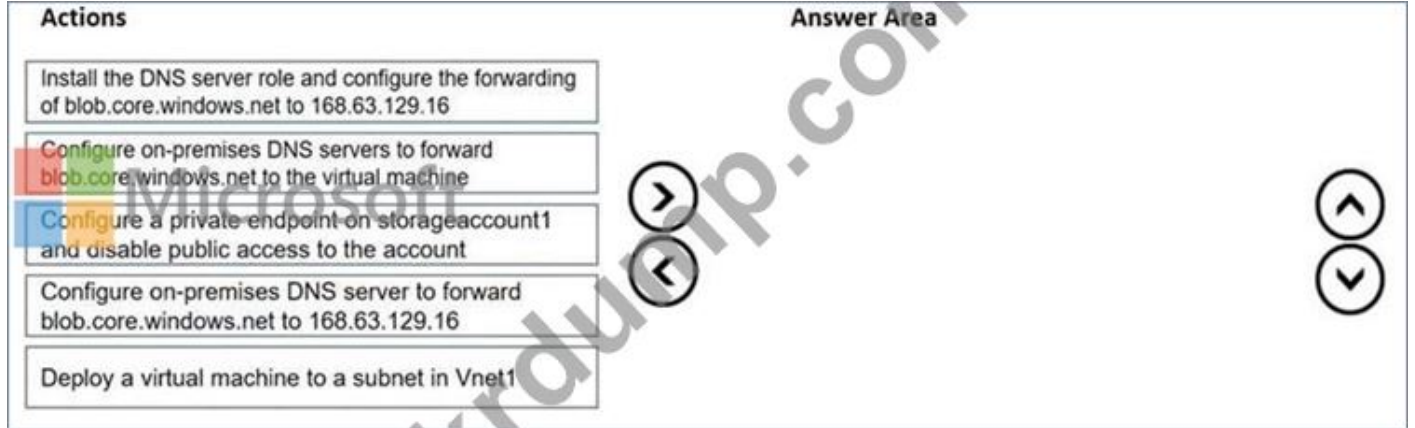


Answer:



NEW QUESTION: 10

□□□□□ □□□□□ □□□□ Vnet1□□□□ Azure □□ □□□□□ □□□□.
Blob Storage□ □□□ storageaccount1□□□ Azure Storage □□□ □□□□.
Blob Storage□ □□ □□□□ □□□□□□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□
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Answer:

Actions	Answer Area
Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16	Configure a private endpoint on storageaccount1 and disable public access to the account
Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine	Deploy a virtual machine to a subnet in Vnet1
Configure a private endpoint on storageaccount1 and disable public access to the account	Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16
Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16	Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine
Deploy a virtual machine to a subnet in Vnet1	

□□

Configure a private endpoint on storageaccount1 and disable public access to the account

Deploy a virtual machine to a subnet in Vnet1

Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16

Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine

168.63.129.16 □ Azure Private DNS □□□ □□□□□ Azure DNS □ IP □□□□□. VNet □□ □□ □□□□ □ □□□□ VNet□□ DNS□ □□□□ VM□ □□□□□ DNS □□□ □□□□ □□□. □□ □□ VM□ □□□□ □□ □□□□ □□□□□□ IP□ □□ □□□ Azure DNS□ □ □□□□.

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<https://docs.microsoft.com/en-us/azure/storage/common/storage-private-endpoints>

NEW QUESTION: 11

storage1 □ □□ □□□ □□□□ □□□. □□□□ PaaS □□□□ □□ □□□ □□□□ □□ □ □□□□ □□□.

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A. □□□ □□□□□

B. □□□ □□

C. □□□□ □□□□□

D. Azure □□□ □□□

Answer: D (LEAVE A REPLY)

□□ 2, Contoso □□ □□ 2

□□

1. Create a virtual network (VNet) in the West US region.

 2. Create a virtual network (VNet) in the Central US region.

 3. Create a virtual network (VNet) in the Central US region.

 4. Create a virtual network (VNet) in the West US region.

 5. Create a virtual network (VNet) in the East US region.

6. Create a virtual network (VNet) in the West US region.

 7. Create a virtual network (VNet) in the Central US region.

8. Create a virtual network (VNet) in the West US region.

9. Create a virtual network (VNet) in the West US region.

 10. Create a virtual network (VNet) in the Central US region.

 11. Create a virtual network (VNet) in the West US region.

 12. Create a virtual network (VNet) in the East US region.

13. Create a virtual network (VNet) in the West US region.

14. Create a virtual network (VNet) in the West US region.

15. Create a virtual network (VNet) in the West US region. Contoso.com Azure AD (Azure Active Directory) integration.

16. Create a virtual network (VNet) in the West US region.

Name	Resource group	IP address spac :	Location	Peered with
Vnet1	RG1	10.1.0.0/16	West US	Vnet2, Vnet3
Vnet2	RG1	172.16.0.0/15	Central US	Vnet1, Vnet3, Vnet4
Vnet3	RG2	192.168.0.0/16	Central US	Vnet1, Vnet2
Vnet4	RG2	10.10.0.0/16	West US	Vnet2
Vnet5	RG3	10.20.0.0/16	East US	None

17. Create a virtual network (VNet) in the West US region. Vnet1 Gateway (GW1) configuration.

18. Create a virtual network (VNet) in the West US region.

19. Create a virtual network (VNet) in the West US region. Windows Server 2019 configuration.

Name	Connected to	Network security group (NSG)
VM1	Vnet1/Subnet1	NSG1
VM2	Vnet1/Subnet2	NSG2
VM3	Vnet2/Default	NSG3
VM4	Vnet3/Default	NSG4
VM5	Vnet4/SubnetA	NSG5

20. Create a virtual network (VNet) in the West US region. NSG configuration.

 21. Create a virtual network (VNet) in the West US region. NSG configuration.

 22. Create a virtual network (VNet) in the West US region. NSG configuration.

23. Create a virtual network (VNet) in the West US region. ASG1 configuration.

24. Create a virtual network (VNet) in the West US region. Azure DNS configuration.

25. Create a virtual network (VNet) in the West US region. Azure DNS configuration.

Name	Location
zone1.contoso.com	Central US
zone2.contoso.com	West US

Zone1.contoso.com

Name	Virtual network	Auto registration
Link1	Vnet2	No
Link2	Vnet3	Yes

Azure

Azure

Name	Type	Location
DB1	Azure SQL Database	West US
storage1	Azure Storage account	West US
Registry1	Azure Container Registry	Central US
KeyVault1	Azure Key Vault	Central US

:

Contoso

* Vnet6

Vnet6

Vnet6

Vnet6 VPN

Vnet6 Microsoft KeyVault1, DB1 Vnet1

* Vnet4 Vnet5 Microsoft

* VM-Analyze Subnet1. VM-Analyze Subnet2

Contoso

* P2S VPN Azure Active Directory(Azure AD)

* NSG3 NSG4 NSG

* Vnet1/Subnet1 NSG10

NSG

Priority	Port	Protocol	Source	Destination	Action
500	3389	TCP	10.1.0.0/16	Any	Deny
1000	Any	ICMP	10.10.0.0/16	VirtualNetwork	Deny

* Vnet1/Subnet2 NSG11 NSG

Priority	Port	Protocol	Source	Destination	Action
200	3389	TCP	10.1.0.0/16	VirtualNetwork	Deny

* Vnet1 Subnet1

* Subnet1 VM1

* storage1, storage2

VM1 storage1

NSG(MicrosoftStorage Subnet1)

MicrosoftStorage Subnet1

A.

B.

Answer: (SHOW ANSWER)

NEW QUESTION: 15

ExpressRoute VPN

ExpressRoute

100



Answer:



NEW QUESTION: 16

Azure Monitor

Azure Monitor

100

A. Azure Monitor

B. Log Analytics

On Firewall1, forced tunneling [answer choice]

On Firewall1, management by Azure Firewall Manager [answer choice]

Answer:

On Firewall1, forced tunneling [answer choice]

On Firewall1, management by Azure Firewall Manager [answer choice]

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On Firewall1, forced tunneling [answer choice]

On Firewall1, management by Azure Firewall Manager [answer choice]

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 □□ Azure Firewall Manager□□ □□□□ □□□□□□.

NEW QUESTION: 18

Windows Server 2016 500 GB 100 GB SSD. 100 GB 100 GB 100 GB 100 GB.

Azure 100 GB 100 GB 100 GB www.contoso.com 100 GB 100 GB 100 GB 100 GB URL (https://www.contoso.com/app1) 100 GB 100 GB 100 GB 100 GB.

URL 100 GB 100 GB 100 GB 100 GB 100 GB.

- A. HTTP 100
- B. 100
- C. 100
- D. 100 100

Answer: (SHOW ANSWER)

NEW QUESTION: 19

Azure 100 GB 100 GB 100 GB NVA(100 GB 100 GB 100 GB) 100 GB 100 GB. NVA 100 GB 100 GB 100 GB 100 GB 100 GB 100 GB.

NVA 100 GB 100 GB 100 GB. 100 GB 100 GB 100 GB 100 GB. 100 GB 100 GB 100 GB 100 GB?

- A. Azure 100 GB 100 GB
- B. Azure 100 GB 100 GB
- C. 100 GB
- D. Azure 100 GB 100 GB 100 GB

Answer: D (LEAVE A REPLY)

NEW QUESTION: 20

100 GB 100 GB 100 GB 100 GB 100 GB Azure 100 GB 100 GB.

Name	In resource group	Location
Vnet1	RG1	West US
Vnet2	RG1	Central US
Vnet3	RG2	Central US
Vnet4	RG2	West US
Vnet5	RG3	East US

AF1 100 GB Azure 100 GB 100 GB Azure 100 GB RG1 100 GB 100 GB 100 GB. AF1 100 GB 100 GB 100 GB 100 GB 100 GB?

- A. Vnet1 100 Vnet4 100
- B. Vnet1, Vnet2 100 Vnet4 100
- C. Vnet1 100
- D. Vnet1, Vnet2. Vnet3 100 Vnet4
- E. Vnet1 100 Vnet2 100

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 21

Scenario: A company has two virtual networks, Vnet1 and Vnet2, in the same Azure region. Vnet1 has a subnet with IP address 10.0.0.0/24. Vnet2 has a subnet with IP address 10.1.0.0/24. A client, Client1, is connected to Vnet1 via a (P2S) IKEv2 VPN. The client is running Windows 10 and has a public IP address of 131.107.1.100. The client is trying to access a resource in Vnet2 with IP address 10.1.0.1. The client is unable to access the resource.

Question: What should you do to ensure that Client1 can access the resource in Vnet2?

A. Configure a route table in Vnet1 that routes traffic to Vnet2.

B. Configure a route table in Vnet2 that routes traffic to Vnet1.

C. Configure a route table in Vnet1 that routes traffic to the client's public IP address.

D. Configure a route table in Vnet2 that routes traffic to the client's public IP address.

A.

B.

Answer: B ([LEAVE A REPLY](#))

Scenario:

A company has a virtual network (VNet) in Azure. The VNet has a subnet with IP address 10.0.0.0/24. A client is connected to the VNet via a VPN. The client is running Windows 10 and has a public IP address of 131.107.1.100. The client is trying to access a resource in the VNet with IP address 10.0.0.1. The client is unable to access the resource.

Question:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-point-to-site-routing>

NEW QUESTION: 22

Scenario: A company has a web application in Azure. The application is protected by Azure WAF. The application has a URL of https://www.example.com. The application is receiving a large number of requests from a single IP address. The requests are all for the same URL. The requests are all returning a 403 status code. The company wants to prevent the requests from the single IP address.

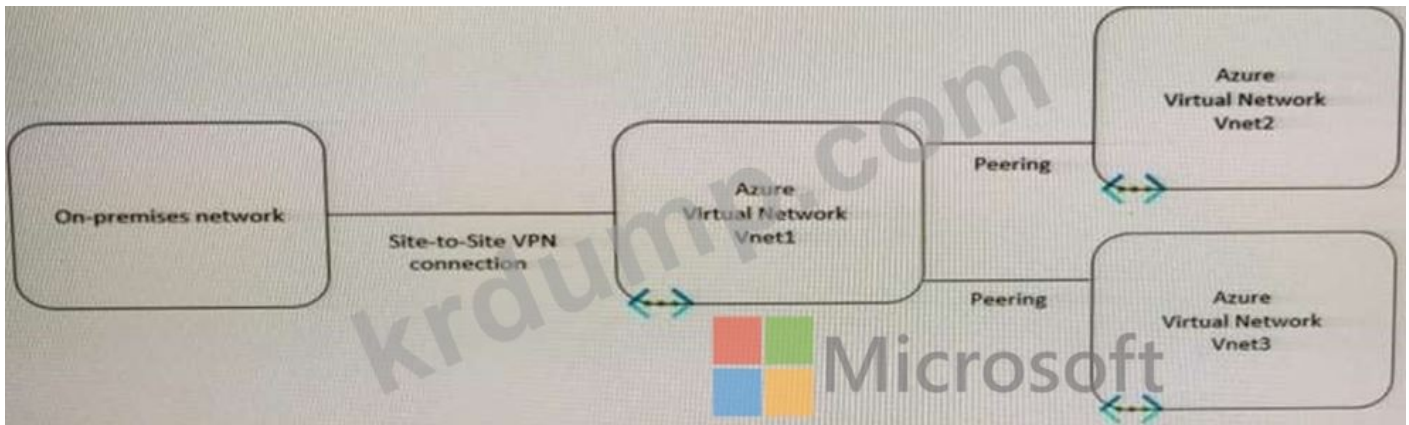
Question: What should you do to prevent the requests from the single IP address?

A. Configure a deny rule in Azure WAF that blocks traffic from the IP address.

B. Configure a deny rule in Azure WAF that blocks traffic to the URL.

C. Configure a deny rule in Azure WAF that blocks traffic to the application.

D. Configure a deny rule in Azure WAF that blocks traffic to the application and the URL.



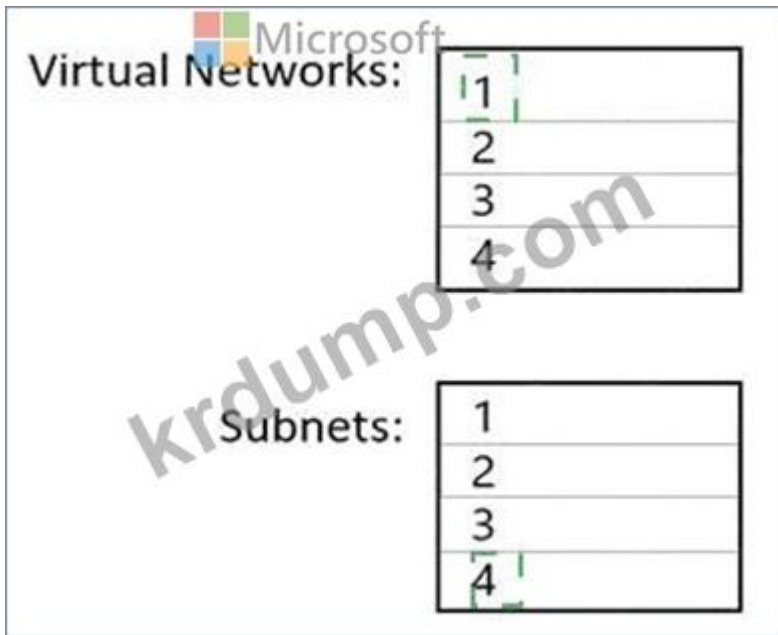
Peering-Vnet1-Vnet2 □□□ □□□ □□ Vnet1□ Vnet2 □□ □□□ □□□ □□□□.

The screenshot shows the 'Add peering' configuration page in the Azure portal. The page is titled 'Add peering' and is for 'Vnet1'. It includes the following fields and options:

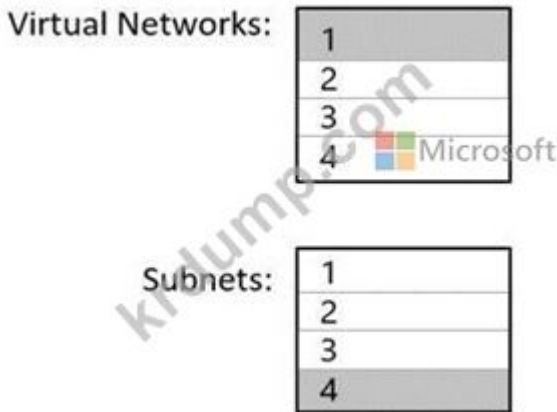
- Peering link name ***: Peering-Vnet1-Vnet2
- Traffic to remote virtual network**: Allow (default), Block all traffic to the remote virtual network
- Traffic forwarded from remote virtual network**: Allow (default), Block traffic that originates from outside this virtual network
- Virtual network gateway or Route Server**: Use this virtual network's gateway or Route Server, Use the remote virtual network's gateway or Route Server, None (default)
- Remote virtual network**: Vnet2
- Peering link name**: Peering-Vnet1-Vnet2
- Virtual network deployment model**: Resource manager, Classic, I know my resource ID
- Subscription ***: Subscription1
- Virtual network ***: Vnet2
- Traffic to remote virtual network**: Allow (default), Block all traffic to the remote virtual network

An 'Add' button is located at the bottom left of the form.

Peering -Vnet1-Vnet3 □□□ □□□ □□ Vnet1□ Vnet3 □□ □□□ □□□ □□□□.



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<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-for-azure-services#services-that-can-be-d>

NEW QUESTION: 35

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Azure WAF(□ □□□□□□ □□□)□ □□□□ Azure □□□□□□ □□□□□□ □□□□. □□□□□□ □□□□□□ URL□ □□□□ □□□□□ □□□□□□ □□□□□□ □□□□□□. URL□ □□□□□□ □□ HTTP 403 □□□ □□□□□□. □□ □□□ □□ □□ □□□ □□□□ □.

using Azure AD Connect litwareinc.com Azure AD(Azure Active Directory) litwareinc.com Active Directory

VPN Vnet1 Azure

Litware litwareinc.com Azure AD Sub1 Azure Sub1 Azure

Name	Type	Description
Vnet1	Virtual network	Uses an IP address space of 192.168.0.0/20
GatewaySubnet	Virtual network subnet	Located in Vnet1 and uses an IP address space of 192.168.15.128/29
VPNGW1	VPN gateway	Deployed to Vnet1
Vnet2	Virtual network	Uses an IP address space of 192.168.16.0/20
SubnetA	Virtual network subnet	Located in Vnet2 and uses an IP address space of 192.168.16.0/24
Vnet3	Virtual network	Uses an IP address space of 192.168.32.0/20
cloud.litwareinc.com	Private DNS zone	None
VMScaleSet1	Virtual machine scale set	Contains four virtual machines deployed to SubnetA
VMScaleSet2	Virtual machine scale set	Contains two virtual machines deployed to SubnetA
storage1	Storage account	Has the public endpoint blocked
storage2	Storage account	Has the public endpoint blocked

Vnet1 Vnet2 Vnet3 Vnet1 Vnet3 Vnet2 Vnet3

:

Litware

Litware

* Vnet2 Vnet3 ExpressRoute Boston

* cloud.litwareinc.com

* Azure DNS cloud.litwareinc.com

* TCP 443 VMScaleSet1 VMScaleSet2

Litware

* P2S(Point-to-Site) VPN Vnet1

Azure AD

* Boston ExpressRoute FastPath Azure

Boston ExpressRoute FastPath Azure

* Vnet2 Vnet3 Vnet1

PaaS

Litware is a PaaS (Platform as a Service) cloud provider.

* storage1 is a storage account in Vnet1.

* storage2 is a storage account in Vnet2. Vnet2 is connected to Vnet3.

NEW QUESTION: 40

Azure Virtual WAN is used to connect three sites to Azure.

The sites are connected to Azure as follows:

Name	Number of users	Connection type to Azure
Site1	500	ExpressRoute
Site2	100	Site-to-Site VPN
Site3	1	Point-to-Site (P2S) VPN

Azure Virtual WAN is configured to connect the sites to Azure.

Virtual WAN Basic is used to connect Site2 and Site3 to Azure.

Virtual WAN Standard is used to connect Site1, Site2, and Site3 to Azure.

Which sites are connected to Azure by Virtual WAN Basic?



Answer:

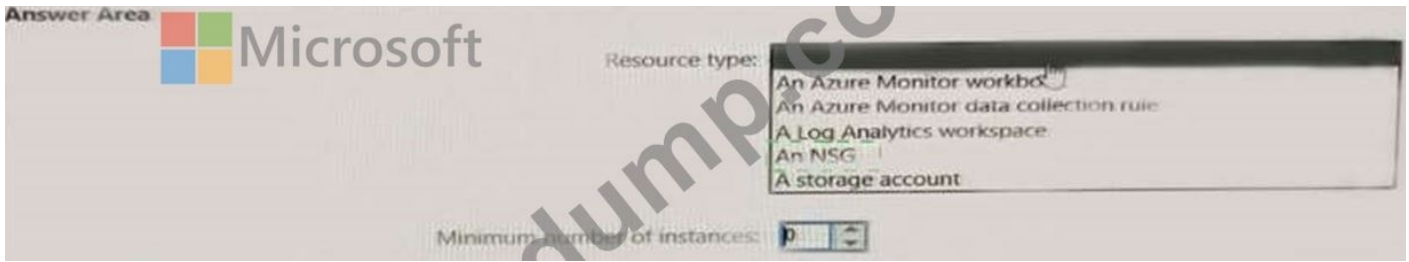


NEW QUESTION: 41

Boston is connected to Azure by ExpressRoute. The connection is configured to connect Site1, Site2, and Site3 to Azure.

Which sites are connected to Azure by ExpressRoute?

Answer: Site1, Site2, and Site3.



NEW QUESTION: 43

cloud.litwareinc.com.
 .
 .
 .
 .

To implement automatic DNS name registration in cloud.litwareinc.com:

- Create virtual network links
- Configure conditional forwarding
- Create an SOA record in cloud.litwareinc.com

To implement name resolution of the cloud.litwareinc.com DNS records from the on-premises locations:

- Enable the Azure Firewall DNS proxy
- Create SRV records in cloud.litwareinc.com
- Deploy an Azure virtual machine configured as a DNS server to Vnet1

Answer:



VM1:

- VM2 only
- VM2 and VM4 only
- VM2, VM3, and VM4 only
- VM2, VM3, VM4, and VM5

VM4:

- VM3 only
- VM1 and VM3 only
- VM1, VM2, and VM3 only
- VM1, VM2, VM3, and VM5

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To implement automatic DNS name registration in cloud.litwareinc.com:

- Create virtual network links
- Configure conditional forwarding
- Create an SOA record in cloud.litwareinc.com

To implement name resolution of the cloud.litwareinc.com DNS records from the on-premises locations:

- Enable the Azure Firewall DNS proxy
- Create SRV records in cloud.litwareinc.com
- Deploy an Azure virtual machine configured as a DNS server to Vnet1

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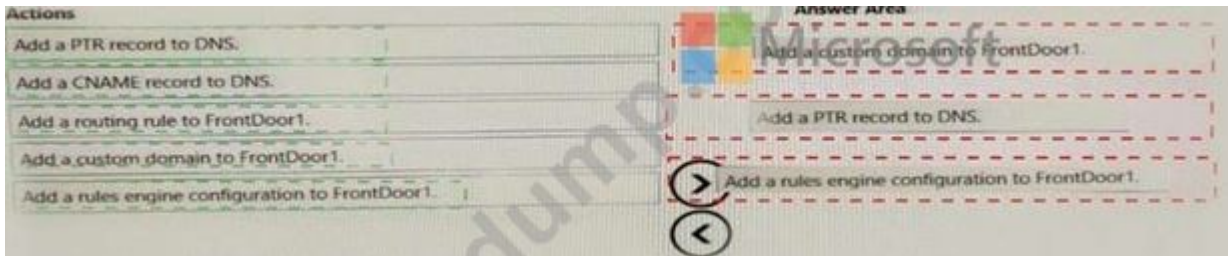
<https://docs.microsoft.com/en-us/azure/dns/private-dns-autoregistration>

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-name-resolution-for-vms-and-role-insta>

NEW QUESTION: 44



Answer:



NEW QUESTION: 46

Azure WAF() is used to protect FrontDoor1 from Azure Front Door .
 FrontDoor1 app1.contoso.com is used to protect the application from Azure .
 app1.contoso.com is used to protect FrontDoor1 from WAF .

- A.
- B.
- C.
- D.

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 47

App Service is used to host Azure App Service .

