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Question No. 1

You have an Azure virtual machine named VM1 and an Azure key vault named Vault1.

On VM1, you plan to configure Azure Disk Encryption to use a key encryption key (KEK)

You need to prepare Vault1 for Azure Disk Encryption.

Which two actions should you perform on Vault1? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- **A.** Create a new key.
- **B.** Select Azure Virtual machines for deployment
- **C.** Configure a key rotation policy.
- **D.** Create a new secret.
- **E.** Select Azure Disk Encryption for volume encryption

Answer: B, E

Question No. 2

You have an Azure subscription that has the public IP addresses shown in the following table.

Name	IP version	SKU	Tier	IP address assignment
IP1	IPv4	Standard	Regional	Static
IP2	IPv4	Standard	Global	Static
IP3	IPv4	Basic	Regional	Dynamic
IP4	IPv4	Basic	Regional	Static
IP5	IPv6	Basic	Regional	Dynamic

You plan to deploy an Azure Bastion Basic SKU host named Bastion.

Which IP addresses can you use for Bastion1?

- **A.** IP1only
- **B.** IP1and IP2 only
- **C.** IP3,1P4, and IPS only
- **D.** IP1,1P2, IP4, and IPS only
- **E.** IP1,1P2,1P3, IP4,and IPS

Answer: B

Question No. 3

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

Name	Type
LB1	Load balancer
VM1	Virtual machine
VM2	Virtual machine

LB1 is configured as shown in the following table.

Name	Type	Value
bepool1	Backend pool	VM1, VM2
LoadBalancerFrontEnd	Frontend IP configuration	Public IP address
hprobe1	Health probe	Protocol: TCP Port:80 Interval: 5 seconds Unhealthy threshold: 2
rule1	Load balancing rule	IP version: IPv4 Frontend IP address: LoadBalancerFrontEnd Port: 80 Backend Port: 80 Backend pool: bepool1 Health probe: hprobe1

You plan to create new inbound NAT rules that meet the following requirements:

- * Provide Remote Desktop access to VM1 from the internet by using port 3389.
- * Provide Remote Desktop access to VM2 from the internet by using port 3389.

What should you create on LB1 before you can create the new inbound NAT rules?

- **A.** a frontend IP address
- **B.** a backend pool
- **C.** a load balancing rule
- **D.** a health probe

Answer: A

Question No. 4

You deploy Azure virtual machines to three Azure regions.

Each region contains a virtual network. Each virtual network contains multiple subnets peered in a full mesh topology.

Each subnet contains a network security group (NSG) that has defined rules.

A user reports that he cannot use port 33000 to connect from a virtual machine in one region to a virtual machine in another region.

Which two options can you use to diagnose the issue? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- **A.** Connection troubleshoot
- **B.** Azure Virtual Network Manager
- **C.** IP flow verify DD.
- **D.** effective security rules
- **E.** Azure Monitor Network Insights

Answer: A, C

Question No. 5

You have 15 Azure subscriptions.

You have an Azure AD tenant that contains a security group named Group1.

You plan to purchase additional Azure subscriptions.

You need to ensure that Group1 can manage role assignments for the existing subscriptions and the planned subscriptions. The solution must meet the following requirements:

- * Use the principle of least privilege.
- * Minimize administrative effort.

What should you do?

- **A.** Create a new management group and assign Group1 the User Access Administrator role for the group.
- **B.** Assign Group1 the Owner role for the root management group.
- **C.** Assign Group1 the User Access Administrator role for the root management group.
- **D.** Create a new management group and assign Group1 the Owner role for the group.

Answer: B

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