AZ-800 Q&As

Administering Windows Server Hybrid Core Infrastructure

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QUESTION 1

HOTSPOT

You have a server named Server1 that runs Windows Server. Server1 has a just-a-bunch-of-disks (JBOD) enclosure attached.

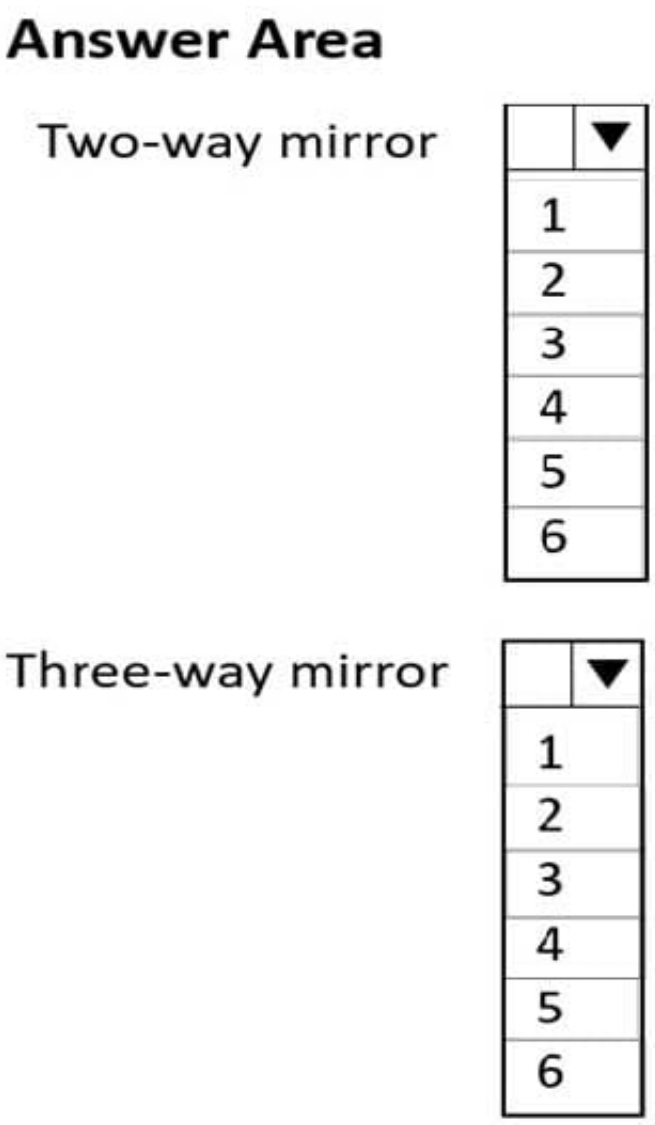
You plan to create a storage pool on Server1 and a virtual disk that will use a mirror layout.

You are considering whether to use a two-way or a three-way mirror layout.

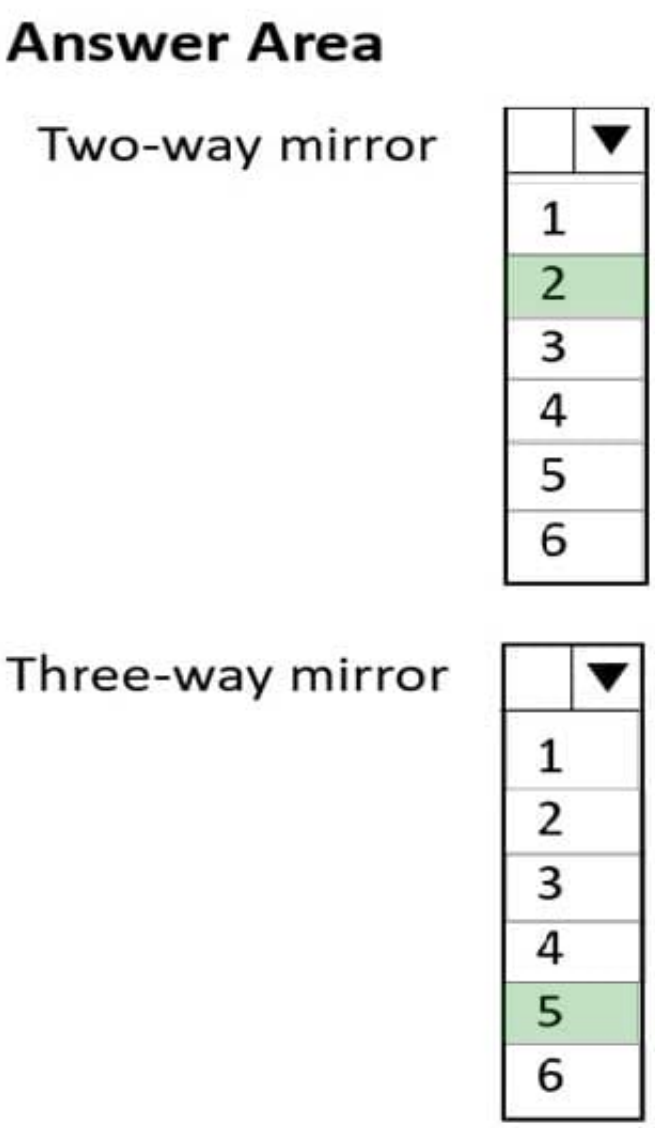
What is the minimum number of disks required for each type of mirror layout? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



QUESTION 2

SIMULATION

You need to ensure that SRV1 only leases IP addresses from the range of 192.168.1.190 to 192.168.1.200 to computers that have a MAC address that starts with aabb.

To complete this task, sign in the required computer or computers.

A. See explanation below.

B. PlaceHolder

C. PlaceHolder

D. PlaceHolder

Correct Answer: A

Create policies The DHCP Policy Configuration Wizard will be used to create a unique policy for SRV1. A policy configured for an individual computer is not typical and is only configured for demonstration purposes. On a corporate network, you can use wildcards and other conditions to match multiple DHCP client devices.

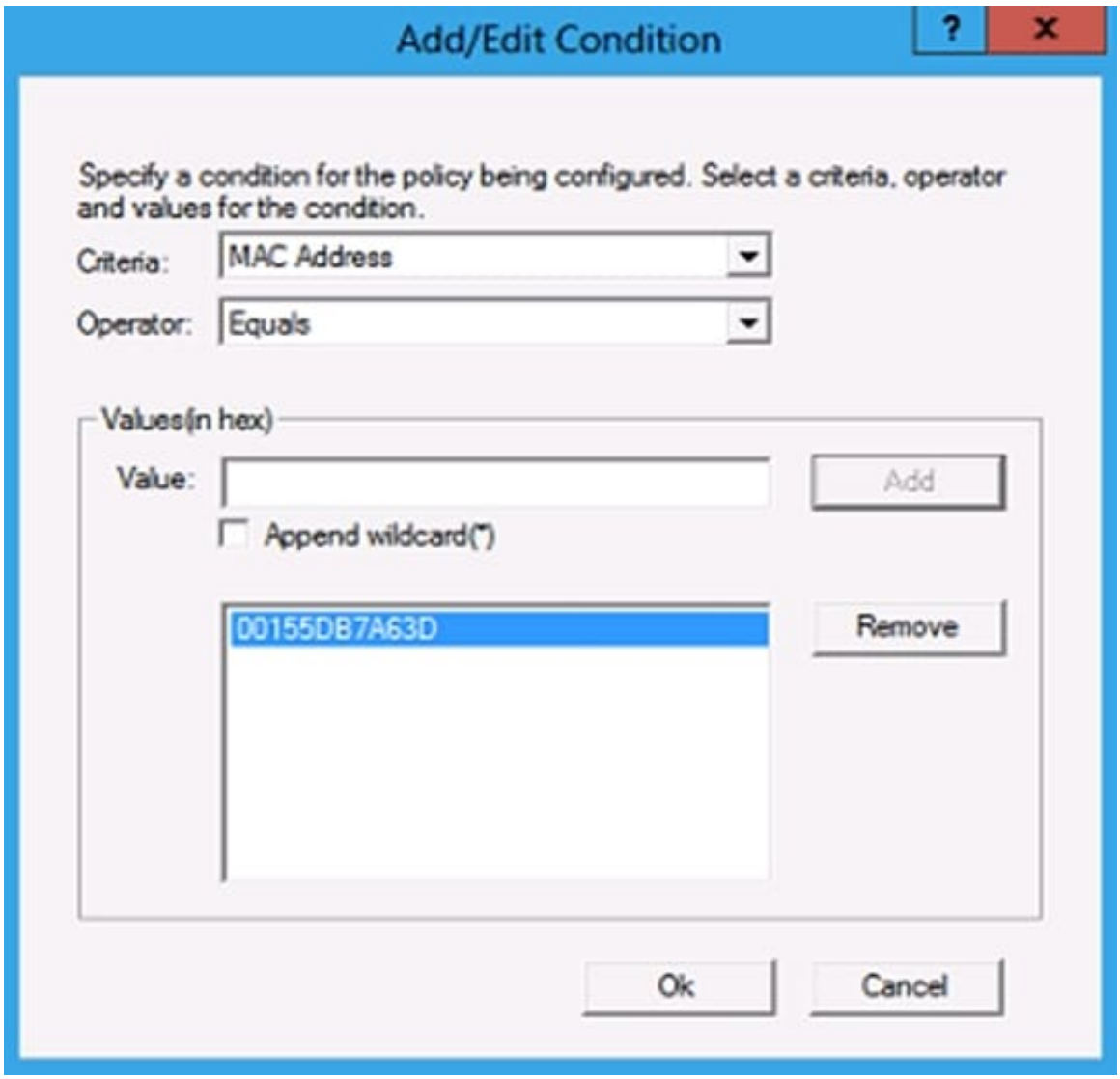
Step 1: In the DHCP console, under Scope, right-click Policies and then click New Policy.

Step 2: Next to Policy Name, type Client1 Policy, and then click Next.

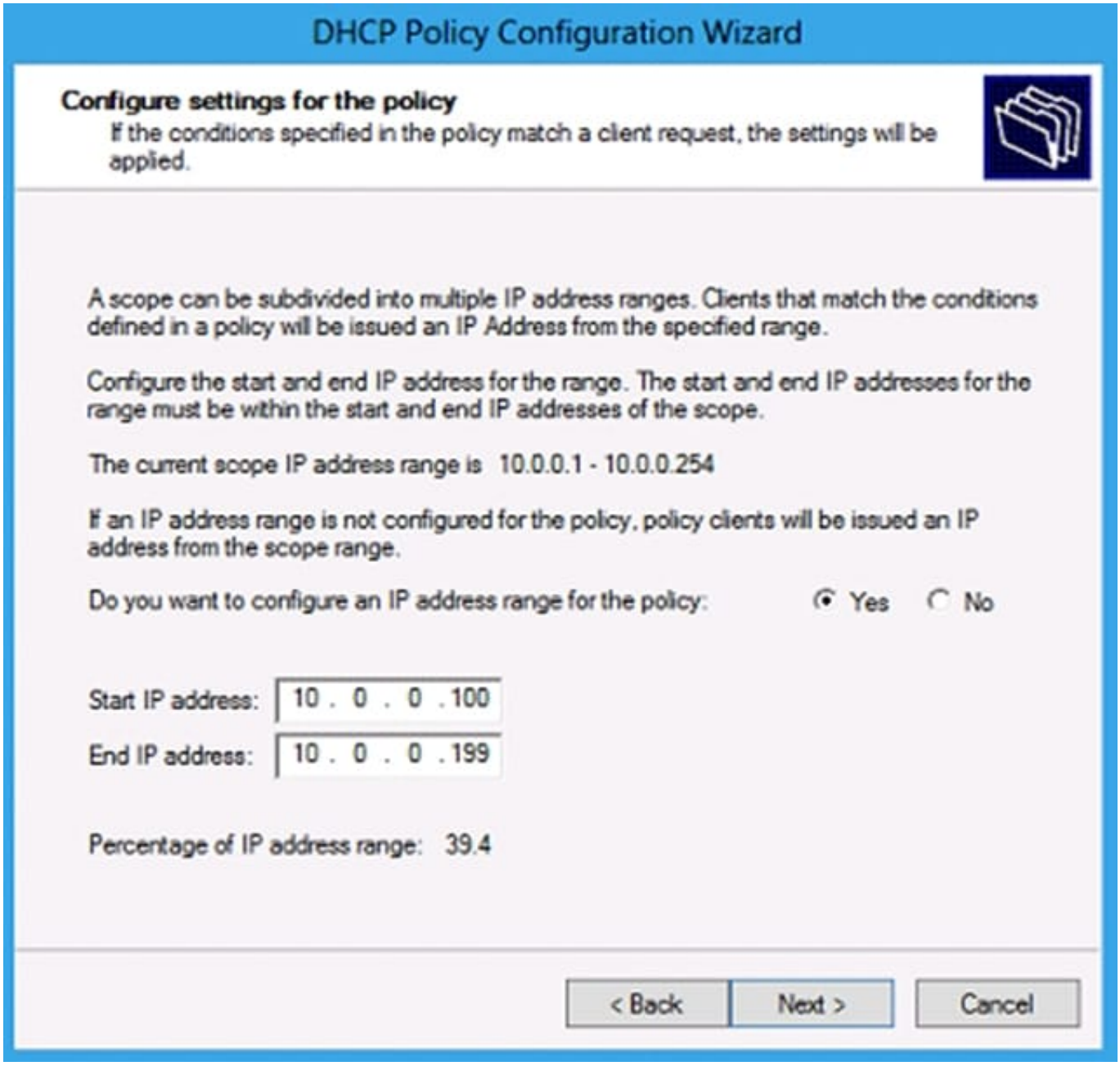
Step 3: On the Configure Conditions for the policy page, click Add.

Step 4: In the Add/Edit Condition dialog box, choose MAC Address next to Criteria, type the MAC address for Client1 next to Value (aabb*), and then click Add, then click OK.

In our case use: aabb*



Step 5: Click Next, and then in Configure settings for the policy, type 192.168.1.190 next to Start IP address and type 192.168.1.200 next to End IP address.



Step 6: Finish the wizard.

Reference: https://learn.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-r2-and-2012/hh831538

QUESTION 3

You have an on-premises network that is connected to an Azure virtual network by using a Site-to-Site VPN. Each network contains a subnet that has the same IP address space. The on-premises subnet contains a virtual machine.

You plan to migrate the virtual machine to the Azure subnet.

You need to migrate the on premises virtual machine to Azure without modifying the IP address. The solution must

minim administrative effort.

What should you implement before you perform the migration?

A. Azure Extended Network

B. Azure Virtual Network NAT

C. Azure Application Gateway

D. Azure virtual network peering

Correct Answer: A

Reference: https://docs.microsoft.com/en-us/windows-server/manage/windows-admin-center/azure/azure-extended-network

QUESTION 4

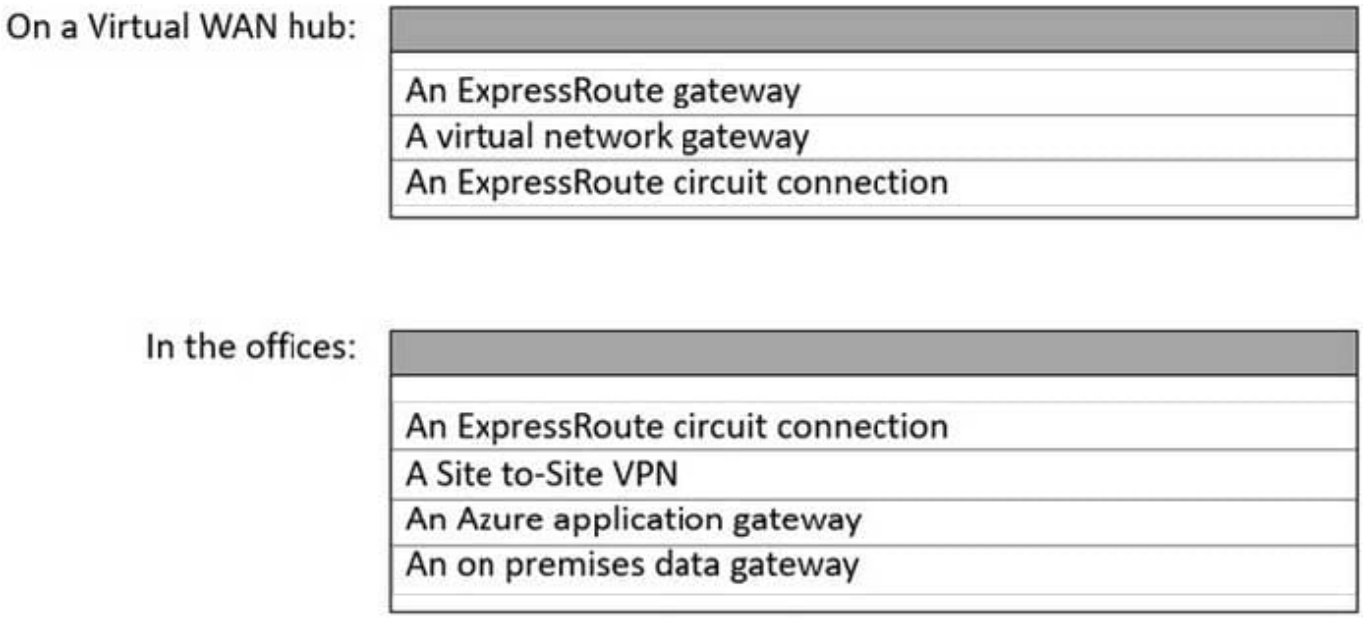
HOTSPOT

You need to configure network communication between the Seattle and New York offices. The solution must meet the networking requirements.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

On a Virtual WAN hub:

An ExpressRoute gateway
A virtual network gateway
An ExpressRoute circuit connection

In the offices:

An ExpressRoute circuit connection
A Site to-Site VPN
An Azure application gateway
An on premises data gateway

Reference: https://docs.microsoft.com/en-us/azure/virtual-wan/virtual-wan-expressroute-portal

QUESTION 5

You need to meet the technical requirements for the site links. Which users can perform the required tasks?

A. Admin1 only.

B. Admin1 and Admin3 only.

C. Admin1 and Admin2 only.

D. Admin3 only.

E. Admin1, Admin2 and Admin3.

Correct Answer: C

Membership in the Enterprise Admins group or the Domain Admins group in the forest root domain is required.

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