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QUESTION 1

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 your 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 a server named Server1 that runs Windows Server 2016.

You plan to use Windows Server Backup to back up all of the data on Server1.

You create a new volume on Server1.

You need to ensure that the new volume can be used as a backup target.

The backup target must support incremental backups.

Solution: You mount the volume to C:\Backup, and you format the volume by using NTFS.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 2

You have two servers named Server1 and Server 2 that run Windows Server 2016.

Server 1 and Server 2 are nodes in a Network Load Balancing (NLB) cluster. The Web Sever server role is installed on each node.

Users report that when they submit web form data, sometimes the data is not stored, and they must full in the form again.

You need to resolve the issue. The solution must ensure that connections are load balanced between Server 1 Server 2.

What should you do in the NLB cluster?

A. Modify the existing port rules.

B. Modify the Cluster operation mode.

C. Add the Microsoft Load Balancing/Failover Provider service to all of the network adapters.

D. Add an IP address.

Correct Answer: B

References: https://geekdudes.wordpress.com/2017/01/17/network-load-balancing-cluster-in-windows-server-2016/

QUESTION 3

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

A company named Contoso, Ltd. has several servers that run Windows Server 2016. Contoso has a Hyper-V environment that uses failover clustering and Windows Server Update Services (WSUS). The environment contains several Windows containers and several virtual machines.

The WSUS deployment contains one upstream server that is located on the company\\'s perimeter network and several downstream servers located on the internal network. A firewall separates the upstream server from the downstream

servers.

You plan to deploy a human resources application to a new server named HRServer5. HRServer5 contains a FAT32-formatted data volume.

The CIO of Contoso identifies the following requirements for the company\\'s IT department:

1.

Deploy a failover cluster to two new virtual machines.

2.

Store all application databases by using Encrypted File System (EFS).

3.

Ensure that each Windows container has a dedicated IP address assigned by a DHCP server.

4.

Produce a report that lists the processor time used by all of the processes on a server named Server1 for five hours.

5.

Encrypt all communication between the internal network and the perimeter network, including all WSUS communications.

6.

Automatically load balance the virtual machines hosted in the Hyper-V cluster when processor utilization exceeds 70 percent. Which two actions should you perform to meet the encryption requirement for WSUS? Each correct answer presents part of the solution.

A. Require SSL on the Inventory virtual directory.

B. Require SSL on the ClientWebService virtual directory.

C. Create a firewall rule to allow TCP port 443.

D. Create a firewall rule to allow TCP port 8531.

Correct Answer: BC

References: https://technet.microsoft.com/en-us/library/bb633246.aspx
https://en.wikipedia.org/wiki/List_of_TCP_and_UDP_port_numbers

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain has two clusters named FC1 and FC2. The domain contains servers that run Windows Server 2016. The Servers are configured as shown in the following table.

Server name	Processor	Memory	Cluster
Server1	Intel Xeon E3	128 GB	FC1
Server2	Intel Xeon E3	128 GB	FC1
Server3	Intel Xeon E3	256 GB	FC2
Server4	Intel Xeon E3	256 GB	FC2

Server1 hosts a highly available virtual machine named VM1.

You need to move VM1 from Server1 to Server3 by using live migration.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Add the Virtual Machine role

Add the Hyper-V Replica Brocker role to FC1 and FC2

Remove VM1 from FC1

Perform live migration from Failover Cluster Manager

Perform live migration from Hyper-V Manager

Correct Answer:

Add the Hyper-V Replica Brocker role to FC1 and FC2

Perform live migration from Hyper-V Manager

Remove VM1 from FC1

Perform live migration from Failover Cluster Manager

Add the Virtual Machine role

References: http://www.checkyourlogs.net/?p=16401

QUESTION 5

Your network contains an Active Directory domain named adatum.com The domain contains Network load Balancing (NLB) cluster as shown in the exhibit. (Click the Exhibit button.) Which hosts will respond to requests sent to nlb.adatum.com?

Network Load Balancing Manager								— □ ×
File Cluster Host Options Help								

Host configuration information for hosts in cluster NLB.Adatum.com

Host (interface)	Status	Dedicated IP...	Dedicated IP s...	Host	Initial host st...
SERVER1 (Ethernet 2)	Suspended	192.168.10.1	255.255.255.0	1	started
SERVER2 (Ethernet 2)	Converged	192.168.10.2	255.255.255.0	2	started
SERVER3 (Ethernet 2)	Stopped	192.168.10.3	255.255.255.0	3	started

Network Load Balancing Cluste
  NLB.Adatum.com (192.168.10.50)
    SERVER1 (Ethernet 2)
    SERVER2 (Ethernet 2)
    SERVER3 (Ethernet 2)

Log En...	Date	Time	Cluster	Host	Description
0040	7/8/2017	2:07:53 AM	192.168.10...	SERVER2	End configuration change
00401	7/8/2017	2:07:53 AM	192.168.10...	SERVER1	Update 6 succeeded [double click for details...]
0042	7/8/2017	2:07:53 AM	192.168.10...	SERVER1	End configuration change

A. Server1 only

B. Server2 only

C. Server1 an Server2 only

D. Server1 ,Server2

Correct Answer: B

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