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QUESTION 1

HOTSPOT Refer to Exhibit:

Administrator: Windows PowerShell

```
PS C:\> Get-DfsnRoot- namespace\\ Server1.Adatum. com\Namespace1| f1

State                  : Online
Flags                  : {Site Costing, AccessBased Enumeration}
Type                   : Standalone
Path                   : \\Server1.Adatum.com\ Namespace1
TimeToLiveSec          : 300
Description            :
NamespacePath          : \\Server1.Adatum.com\Namespace1
TimeToLive             : 300
GrantAdminAccess       : {BUILTIN\Administrators, NT AUTHORITY\SYSTEM}
PSComputerName         :
CimClass               : ROOT/Microsoft/Windows/dfsn: MSFT_DFSNamespace
CimInstanceProperties  : {Description, Flags, NamespacePath, State...}
CimSystemProperties    : Microsoft.Management.Infrastructure.CimSystemProperties


PS C:\>
```

\\Server1.adatum.com\namespace1 has a folder target maned Folder1. A user named User1 has Full Control share and NTFS permissions to Folder1.

Folder1 contains a file named File1.doc. User1 has only Write NTFS permissions to File1.doc.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

Hot Area:

When you want to provide redundancy for the DFS namespace on Server1, you must [answer choice].

|∨
implement DFS Replication
implement Failover Clustering
install an additional domain controller

User1 will be [answer choice].

|∨
Able to see File1.doc in File Explorer and will be able to open the file
Able to see File1.doc in File Explorer and will be prevented from opening the file
Prevented from seeing File1.doc in File Explorer but will be able to delete the file

Correct Answer:

When you want to provide redundancy for the DFS namespace on Server1, you must [answer choice].

|∨
implement DFS Replication
implement Failover Clustering
install an additional domain controller

User1 will be [answer choice].

|∨
Able to see File1.doc in File Explorer and will be able to open the file
Able to see File1.doc in File Explorer and will be prevented from opening the file
Prevented from seeing File1.doc in File Explorer but will be able to delete the file

QUESTION 2

HOTSPOT

You have a DNS server named Server1 that runs Windows Server 2016. Server1 has network interfaces that have the following IP addresses:

10.0.0.100

131.107.0.100

The internal network uses an IP address space of 10.0.0.0/16.

Server1 provides DNS name resolution to both internal and external clients. Server1 hosts the primary zone for contoso.com.

You need to configure Server1 to meet the following requirements:

* Internal clients must be able to use Server 1 to resolve internal-based DNS names.

* External clients must not be able to use Server1 to resolve Internal-based DNS names.

* External clients must able to use Server1 to resolve names in the contoso.com zone.

Which commands should you run on Server1.? To answer select the appropriate option in answer area.

Hot Area:

Add-DnsServerRecursionScope

-Name. –EnableRecursion $false
-Name 'scope1' -EnableRecusrion $true

Set-DnsServerRecursionScope

-Name. –EnableRecursion $false
-Name 'scope1' -EnableRecusrion $true

Add-DnsServerQueryResolutionPolicy -Name 'policy1' -Action ALLOW

-ApplyOnRecursion -RecursionScope 'scope1'

-ClientSubnet 'EQ, internal'
-ServerInterfaceIP 'EQ.10.0.0.100'
-ServerInterfaceIP 'EQ.131.107.0.100'

Correct Answer:

Add-DnsServerRecursionScope

	∨
-Name. –EnableRecursion $false	
-Name 'scope1' -EnableRecusrion $true	

Set-DnsServerRecursionScope

	∨
-Name. –EnableRecursion $false	
-Name 'scope1' -EnableRecusrion $true	

Add-DnsServerQueryResolutionPolicy   -Name 'policy1'   -Action ALLOW

-ApplyOnRecursion -RecursionScope 'scope1'

	∨
-ClientSubnet 'EQ, internal'	
-ServerInterfaceIP 'EQ.10.0.0.100'	
-ServerInterfaceIP 'EQ.131.107.0.100'	

QUESTION 3

HOTSPOT

You are provisioning a virtual machine in Microsoft Azure to host a Microsoft SQL database named DB1. The tempdb database on the SQL server is not expected to grow to more than 20 GB during the next five years.

You add a 1-TB disk to virtual machine and configure the disk as drive F. The disk is not configured for read or write caching.

You need to reduce the amount of time required to read data from DB1 and tempdb.

On which drive should you place each database? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

DB1:

C
D
E
F

Tempdb:

C
D
E
F

Correct Answer:

Answer Area

DB1:
- C
- D
- E
- **F**

Tempdb:
- C
- **D**
- E
- F

QUESTION 4

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, white

others might not have a correct solution.

Your network contains an Active Directory forest You install Windows Server 2016 on 10 virtual machines.

You need to deploy the Web Server (IIS) server role identically to the virtual machines.

Solution: From Windows System Image Manager, you create an answer file, you copy the file to C:\Sysprep on each virtual machine, and then you run the Apply-Image cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed and are nodes in a failover cluster.

On Server1, an administrator creates a virtual machine named VM1.

You need to configure VM1 for high availability.

Which tool should you use?

A. the clussvc.exe command

B. the cluster.exe command

C. the Computer Management snap-in

D. the configurehyperv.exe command

E. the Disk Management snap-in

F. the Failover Cluster Manager snap-in

G. the Hyper-V Manager snap-in

H. the Server Manager app

Correct Answer: F

References: http://windowsitpro.com/hyper-v/make-vm-highly-available-windows-server-2012

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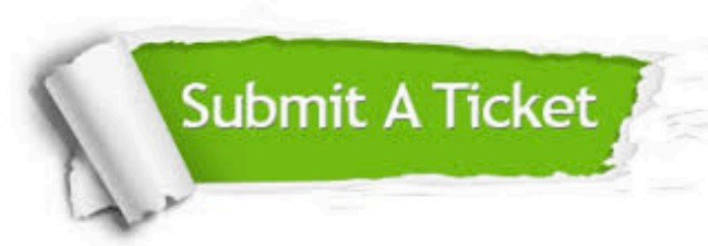Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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