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**Vendor:**Microsoft

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**Exam Name:**Recertification for MCSE: Server  
Infrastructure

**Version:**Demo

## QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains four servers on a test network. The servers are configured as shown in the following table.

Server name	Role
Server1	Hyper-V
Server2	File and Storage Services
Server3	File and Storage Services
Server4	File and Storage Services

Server1 uses the storage shown in the following table.

Drive name	Type
C	Locally attached IDE disk
D	Locally attached SCSI disk
E	Tiered storage space from locally attached SCSI and SSD drives

You perform the following tasks:

On Server2, you create an advanced SMB share named Share2A and an applications SMB share named Share2B.

On Server3, you create an advanced SMB share named Share3.

On Server4, you create an applications SMB share named Share4.

You add Server3 and Server4 to a new failover cluster named Clus1. On Clus1, you configure the File Server for general use role, you create a quick SMB share named Share5A, and then you create an applications SMB share named

Share5B.

You plan to create a failover cluster of two virtual machines hosted on Server1. The clustered virtual machines will use shared .vhdx files.

You need to recommend a location to store the shared .vhdx files.

Where should you recommend placing the virtual hard disk (VHD)?

- A. \\Clus1\Share5A
- B. \\Server2\Share2A
- C. \\Server4\Share4
- D. the D drive on Server1

Correct Answer: C

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## QUESTION 2

Your network contains the following roles and applications:

Microsoft SQL Server 2012

Distributed File System (DFS) Replication

Active Directory Domain Services (AD DS)

Active Directory Rights Management Services (AD RMS)

Active Directory Lightweight Directory Services (AD LDS)

You plan to deploy Active Directory Federation Services (AD FS).

You need to identify which deployed services or applications can be used as attribute stores for the planned AD FS deployment.

What should you identify? (Each correct answer presents a complete solution. Choose all that apply.)

A. DFS

B. AD RMS

C. Microsoft SQL Server 2012

D. AD LDS

E. AD DS

Correct Answer: CDE

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## QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains 200 servers that run either Windows Server 2012 R2, Windows Server 2012, or Windows Server 2008 R2. The servers run the

following enterprise applications:

Microsoft Exchange Server 2013

Microsoft SQL Server 2014

System Center 2012 R2 Operations Manager is deployed to the domain. Operations Manager monitors all of the servers in the domain. Audit Collection Services (ACS) is installed.

You need to recommend a monitoring strategy for the domain that meets the following requirements:

A group of administrators must be notified when an error is written to the System log on the servers that run Exchange Server 2013.

A group of administrators must be notified when a specific event is written to The Application log on the servers that run SQL Server 2014.

What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. From Operations Manager, enable audit collection.
- B. From Operations Manager, implement two monitors.
- C. From Computer Management, implement one event subscription.
- D. From Operations Manager, implement two rules.

Correct Answer: D

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#### QUESTION 4

Your network contains 50 servers that run Windows Server 2003 and 50 servers that run Windows Server 2008.

You plan to implement Windows Server 2012.

You need to create a report that includes the following information:

The servers that run applications and services that can be moved to Windows Server 2012  
The servers that have hardware that can run Windows Server 2012  
The servers that are suitable to be converted to virtual machines hosted on

Hyper-V hosts that run Windows Server  
What should you do?

- A. From an existing server, run the Microsoft Application Compatibility Toolkit (ACT).
- B. Install Windows Server 2012 on a new server, and then run the Windows Server Migration Tools.
- C. Install Windows Server 2012 on a new server, and then run Microsoft Deployment Toolkit (MDT) 2012.
- D. From an existing server, run the Microsoft Assessment and Planning (MAP) Toolkit.

Correct Answer: D

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#### QUESTION 5

Your company has a main office, ten regional datacenters and 100 branch offices. You are designing the site topology for an Active Directory forest named contoso.com. The forest will contain the following servers:

\*  
In each regional datacenter and in the main office, a domain controller that runs Windows Server 2012

\*  
In each branch office, a file server that runs Windows Server 2012 You have a shared folder that is accessed by using the path \\contoso.com\shares\software. The folder will be replicated to a local file server in each branch office by using Distributed File System (DFS) replication. You need to recommend an Active Directory site design to meet the following requirements:

\*  
Ensure that users in the branch offices will be authenticated by a domain controller in the closest regional datacenter.

\*  
Ensure that users automatically connect to the closest file server when they access \\contoso.com\shares\software. How many Active Directory sites should you recommend?

- A.  
1
- B.  
10
- C.  
11
- D.  
111

Correct Answer: D

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### QUESTION 6

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2008 R2. All domain controllers are installed on physical servers. The network contains several Hyper-V hosts. The network contains a

Microsoft System Center 2012 infrastructure. You plan to use domain controller cloning to deploy several domain controllers that will run Windows Server 2012. You need to recommend which changes must be made to the network infrastructure before you can use domain controller cloning.

What should you recommend?

- A. Upgrade a global catalog server to Windows Server 2012. Deploy Virtual Machine Manager (VMM).

B. Upgrade a global catalog server to Windows Server 2012. Install the Windows Deployment Services server role on a server that runs Windows Server 2012.

C. Upgrade the domain controller that has the PDC emulator operations master role to Windows Server 2012. Deploy a Hyper-V host that runs Windows Server 2012.

D. Upgrade the domain controller that has the infrastructure master operations master role to Windows Server 2012. Install the Windows Deployment Services server role on a server that runs Windows Server 2012.

Correct Answer: C

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### QUESTION 7

A company has a line-of-business application named App1 that runs on an internal IIS server. App1 uses a SQL Server 2008 database that is hosted on the same server. You move the database to a dedicated SQL Server named SQL1.

Users report that they can no longer access the application by using their domain credentials.

You need to ensure that users can access App1.

Solution: You configure Kerberos-constrained delegation and then run the following command from an administrative command prompt:

```
setspn-aMSSQLsvc/SQL1:1433\
```

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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### QUESTION 8

You plan to deploy multiple servers in a test environment by using Windows Deployment Services (WDS). You need to identify which network services must be available in the test environment to deploy the servers. Which network services should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

A. Active Directory Domain Services (AD DS)

B. DNS

C. DHCP

D. WINS

E. Active Directory Lightweight Directory Services (AD LDS)

F. Network Policy Server (NPS)

Correct Answer: BC

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### QUESTION 9

You need to configure DNS for the Dublin office.

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:

#### Actions

On DC1, configure a replication scope for lab.contoso.com.

On DC2, change the DNS Zone type for lab.contoso.com to **Stub Zone**.

On DC3, unregister the DomainDnsZones application partition.

On DC1, change the DNS Zone type for lab.contoso.com to **Secondary Zone**.

Install a new domain controller named **DC3**.

On DC1, create a new DNS application partition.

#### Answer Area

www.Pass4Lead.com

Correct Answer:

### Actions

On DC3, unregister the DomainDnsZones application partition.

On DC1, change the DNS Zone type for lab.contoso.com to **Secondary Zone**.

Install a new domain controller named **DC3**.

### Answer Area

On DC1, create a new DNS application partition.

On DC1, configure a replication scope for lab.contoso.com.

On DC2, change the DNS Zone type for lab.contoso.com to **Stub Zone**.

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### QUESTION 10

You need to automatically restart the appropriate web service on DETCRL01 and CHICRL01 if the web service is stopped.

Solution: You create a recovery task in SCOM and configure it to start the World Wide Web publishing service.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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### QUESTION 11

You need to design a solution that meets the monitoring requirements. What should you do?

A. In Operations Manager, create an override for the HR application monitor that will close any open HR application



performance tickets in Service Manager.

B. In Service Manager, create a queue that will open a new ticket or close any existing HR application performance ticket when the performance alert has been resolved in Operations Manager.

C. In Service Manager, create a workflow that will open a new ticket or close any existing HR application performance ticket when the performance alert has been resolved in Operations Manager.

D. In Service Manager, create an alert routing rule in the Operations Manager Alert connector that creates a new incident when the HR application produces a performance alert.

Correct Answer: C

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## QUESTION 12

You need to implement a new highly available storage solution for the Hyper-V environment. Which servers should you include in the scaleout file cluster?

A. CHISERVER1 and CHISERVER2

B. SEA3HVNODE1 and SEA3HVNODE2

C. SEASERVER1 and SEASERVER2

D. CHIIHVNODE1 and CHI1HVNODE2

Correct Answer: C

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