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**QUESTION 1**

A company has a Windows Server 2012 R2 server that has the Hyper-V role installed. The server hosts 12 virtual machines (VMs) that run Windows Server 2012 R2. The company plans to deploy System Center 2012 R2 Data Protection Manager (DPM). The company has identified the following requirements for the DPM deployment:

-Allow files and folders on VMs to be recovered allow recovery of data to a network

-

Share minimize the number of DPM protection agents that you must deploy

You need to implement the backup solution.

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

A.

Deploy a DPM server.

B.

Deploy the DPM protection agent to VMs.

C.

Add the Hyper-V role to the DPM server.

D.

Configure DPM to perform guest-level backups of the VMs.

E.

Configure DPM to perform host-level backups of the VMs.

Correct Answer: AC

*

DPM protection supports the following scenarios:

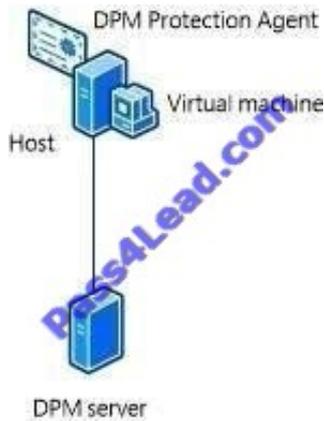
/ (this scenario) Protects virtual machines that are hosted on stand-alone servers that run Hyper- V and that use local or directly attached storage. / Protects virtual machines that run on a cluster. The cluster uses Cluster Shared Volumes

(CSV) storage. /Protects virtual machines that run on a stand-alone server or cluster and that use SMB 3.0 file server storage.

/Protects virtual machines that are running during a live migration.

*

Example: Protection for virtual machines on a stand-alone server that is running Hyper-V



Hyper-V on Standalone This configuration protects one or more virtual machines on a stand- alone host computer. Storage can be local on the host server, or directly attached to it, for example a hard drive, a storage area network (SAN)

device, or a network attached storage (NAS) device. Alternatively, the host server might use SMB 3.0 storage on an alternate file server. The DPM protection agent must be installed on all hosts and on the file server if storage is hosted by

using SMB 3.0.

Incorrect: Not B: Would not minimize thenumber of Protection Agents.

QUESTION 2

You have a System Center 2012 R2 deployment that contains the servers configured as shown in the following table.

Name	Configuration
Server1	System Center 2012 R2 Operations Manager
Server2	System Center 2012 R2 Orchestrator
Server3	System Center 2012 R2 Service Manager
Server4	SQL Server 2012

You deploy the Operations Manager agent to Server4. On Server1, you create a monitor and an alert view. You plan to create an automation workflow that will perform the following actions:

Open an incident in Service Manager when Operations Manager raises an alert.

After the incident is open, remediate the error that caused the alert.

Resolve the alert.

Close the incident.

You need to configure the System Center 2012 environment to support the implementation of the planned workflow. On which server should you perform each action? To answer, select the appropriate options in the answer area.

Hot Area:



Configure a product connector subscription:

- Server 1
- Server 2
- Server 3
- Server 4

Create an Operations Manager alert connector:

- Server 1
- Server 2
- Server 3
- Server 4

Correct Answer:

Configure a product connector subscription:

- Server 1
- Server 2
- Server 3
- Server 4

Create an Operations Manager alert connector:

- Server 1
- Server 2
- Server 3
- Server 4

QUESTION 3

Your network contains a domain named adatum.com. The domain contains five virtualization servers. The servers are configured as shown in the following table.



Server name	Server role
Host1	Windows Server 2008 Service Pack 2 (SP2) Hyper-V server role
Host2	Microsoft Hyper-V Server 2008 R2
Host3	Microsoft Virtual Server 2005 R2
Host4	VMware ESX Server 2.5
Host5	VMware ESX Server 3.5

The network also contains a server named Server1 that runs VMware vCenter Server.

In the domain, you install System Center 2012 Virtual Machine Manager (VMM) on a server named VMM1. You configure VMM1 to manage Server1. You need to ensure that you can add all of the servers to the VMM fabric.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install Hyper-V Server 2008 R2 Service Pack 1 (SP1) on Host3.
- B. Install Hyper-V Server 2008 R2 Service Pack 1 (SP1) on Host5.
- C. Install Hyper-V Server 2008 R2 Service Pack 1 (SP1) on Host4.
- D. Uninstall VMware vCenter from Server1.
- E. Upgrade Host1 to Hyper-V Server 2008 R2 Service Pack 1 (SP1).
- F. Upgrade Host2 to Hyper-V Server 2008 R2 Service Pack 1 (SP1).

Correct Answer: AC

QUESTION 4

Your network contains a server named Srv6 that has System Center 2012 App Controller installed.

You log on to the App Controller portal.

You need to modify the diagnostic logging level.

What should you select from the App Controller portal?

To answer, select the appropriate option in the answer area.

Hot Area:



Correct Answer:



QUESTION 5

You need to identify the minimum number of Operations Manager components required to implement network device monitoring. What should you identify? To answer, select the appropriate numbers in the answer area.

Hot Area:



Answer Area

Discovery rules:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

Run As Accounts:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

Resource pools for network device monitoring:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

Correct Answer:



Answer Area

Discovery rules:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

Run As Accounts:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

Resource pools for network device monitoring:

<input type="button" value="v"/>
0
1
2
3
4
5
6
7
8
9
10

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