



70-247^{Q&As}

Configuring and Deploying a Private Cloud

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QUESTION 1

You need to ensure that you can upgrade VMM on SCVMM01.

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

- A. Install Windows Server 2012 R2.
- B. Upgrade Microsoft .NET Framework
- C. Uninstall the VMM management server.
- D. Uninstall the Virtual Machine Manager console.
- E. Upgrade Windows Assessment and Deployment Kit (Windows ADK).

Correct Answer: CDE

QUESTION 2

You need to recommend a solution for the management of the iSCSI storage.

Which four actions should you recommend performing 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	Answer Area
On the storage server, install an SMI-S provider.	
On the VMM server, add a SAN and NAS devices discovered and managed by an SMI-S provider.	
On the VMM server, configure managed storage pools.	
On the storage server, install an iSCSI target.	
On the VMM server, create logical units.	
On the VMM server, add a Windows-based file server storage device.	



Correct Answer:

Actions	Answer Area
	On the storage server, install an iSCSI target.
	On the storage server, install an SMI-S provider.
	On the VMM server, add a SAN and NAS devices discovered and managed by an SMI-S provider.
	On the VMM server, configure managed storage pools.
On the VMM server, create logical units.	
On the VMM server, add a Windows-based file server storage device.	

QUESTION 3

You have a System Center 2012 Service Manager infrastructure that contains a single server named SCSM1.

You plan to use a new account named Account1 as the Operational Database Account.

You plan to configure SCSM1 to use Account1 as the logon account for the System Center Data Access Service.

You need to identify which roles must be assigned to Account1.

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

- A. the Service Manager Administrators User Role Profile
- B. the Microsoft SQL Server db_ddladmin fixed database role
- C. the Service Manager Workflows User Role Profile
- D. the Service Manager Advanced Operators User Role Profile
- E. the Microsoft SQL Server configsvc_users database role
- F. the Microsoft SQL Server sdk_users database role

Correct Answer: AF



<http://technet.microsoft.com/en-us/library/hh495527.aspx> suggests that A, E and F are required (Service Manager Administrators User Role Profile, configsvc_users database role and sdk_users database role) but the question is asking for

just two answers.

<http://technet.microsoft.com/en-us/library/hh495527.aspx> doesn't mention the configsvc_users database role as below so the answer is A and F.

System Center Configuration service and System Center Data Access service account:

This account is one set of credentials that is used to update and read information in the operational database. Operations Manager ensures that the credentials used for the System Center Data Access service and System Center

Configuration service account are assigned to the sdk_user role in the operational database.

QUESTION 4

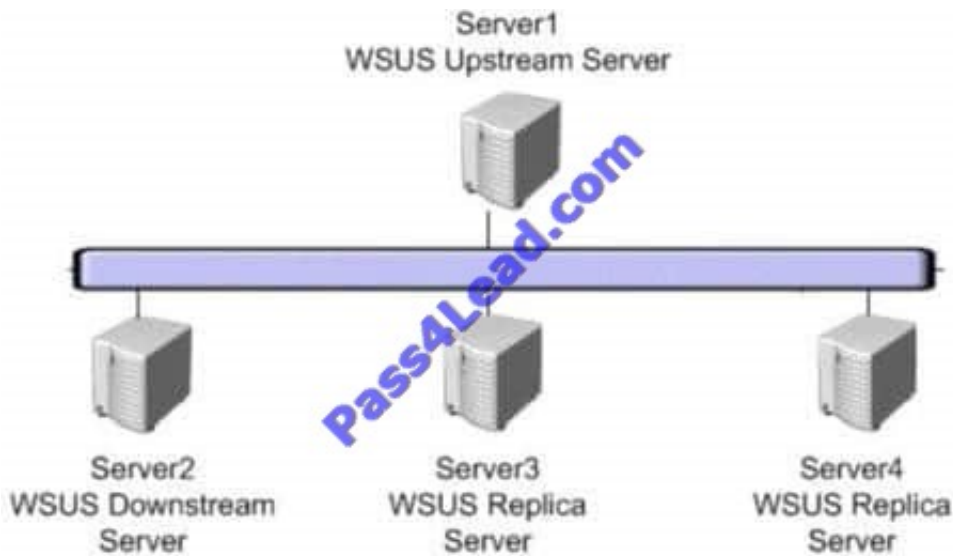
You need to identify what you require from the vendor of the hardware load balancer to support the planned changes. What should you identify?

- A. A driver
- B. A provider
- C. A Management Information Base (MIB)
- D. A management tool

Correct Answer: B

QUESTION 5

Your company has a private cloud that contains a Windows Server Update Services (WSUS) infrastructure as shown in the exhibit. (Click the Exhibit button.)



You plan to add the WSUS infrastructure to the System Center 2012 Virtual Machine Manager (VMM) infrastructure.

You need to identify which WSUS servers can be added to the VMM infrastructure.

Which server or servers should you identify? (Each correct answer presents part of the solution.

Choose all that apply.)

- A. Server1
- B. Server2
- C. Server3
- D. Server4

Correct Answer: AB

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