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QUESTION 1

Your network contains an Active Directory domain named contoso.com.

You use Microsoft Application Virtualization (App-V) 5.0 to package and deploy applications to the network.

You need to deploy an application named App1. The solution must ensure that an add-on for App1 is also installed.

Which five actions should you perform?

To answer, move the five appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Create a connection group.	
Sequence the add-on.	
Sequence App1.	
Publish the packages.	
Add the packages to the publishing server.	
Publish the connection group.	

Correct Answer:

Actions	Answer Area
	Sequence App1.
	Sequence the add-on.
	Add the packages to the publishing server.
Publish the packages.	Create a connection group.
	Publish the connection group.

Box 1: Sequence App1

First sequence the application.

Box 2: Sequence the add-on



Then sequence the add-on.

Box 3: Add the packages to the publishing server.

Box 4: Create a connection group.

App1 and the add-on are added to the connection group.

Box 5: Publish the connection group.

Note:

* At a high level, virtual applications management with Configuration Manager requires sequencing applications, distributing virtual applications to end-users and client devices using Configuration Manager deployments, and finally, publishing those applications for use.

* Connection Groups group one or more App-V packages to enable member applications in these packages to interact with one another while maintaining isolation from the rest of the system. This gives sequencing engineers the flexibility to maintain packages independently and removes the redundancy of adding the same application several times onto a machine.

* The Microsoft Application Virtualization (App-V) 5.0 Sequencer enables you to create the following three types of virtualized application packages:

Standard application

Add-on or plug-in

Middleware

QUESTION 2

Your network contains a Virtual Desktop Infrastructure (VDI). All users access applications by using their virtual desktop. All virtual desktops run Windows 8. You have a test environment that contains four computers. The computers are configured as shown in the following table.

Computer name	Configuration
Server1	Microsoft Application Virtualization (App-V) management server
Client1	Physical computer that runs Windows 8
Server2	Microsoft Application Virtualization (App-V) publishing server
Client2	Virtual machine that runs Windows 8

You plan to sequence 15 applications that will be deployed to the virtual desktops.

You need to identify which computers must be used to run the App-V Sequencer.

Which computer should you identify? More than one answer choice may achieve the goal. Select the BEST answer.



- A. Server1
- B. Client1
- C. Server2
- D. Client2

Correct Answer: D

QUESTION 3

You need to implement an RDS infrastructure to meet the technical requirements. What should you do first?

- A. Install Microsoft SQL Server 2008 R2.
- B. Install the Failover Clustering feature.
- C. Install the Windows Internal Database feature.
- D. Install the Network Load Balancing (NLB) feature.

Correct Answer: D

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft Application Virtualization (App-V) 5.0 infrastructure.

You package two complex applications named App1 and App2. You create a connection group that contains App1 and App2.

You discover that App2 overwrites some of the registry settings used by App1.

You need to recommend a solution for the deployment of App1 and App2 to meet the following requirements:

Prevent App2 from overwriting the registry settings of App1. Ensure that App1 and App2 can share information.

What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Change the order of packages in the package library.
- B. Modify the PackageId of App1.
- C. Change the order of packages in the connection group.
- D. Create a single package that contains App1 and App2.
- E. Modify the VersionId of App1.



Correct Answer: C

<http://blogs.technet.com/b/appv/archive/2012/11/06/deploying-connection-groups-app-v-5-0.aspx>

Note: The order of packages in the connection group is important. This determines the order in which the package contents are merged. So, in the following case, if there was a conflict (example: same registry value), the content of the "App1"

package would be used.

QUESTION 5

You plan to delegate the management of virtual machines to five groups by using Microsoft System Center 2012 Virtual Machine Manager (VMM). The network contains 20 Hyper-V hosts in a host group named HostGroup1. You identify the requirements for each group as shown in the following table.

You need to identify which user role must be assigned to each group. Which user roles should you identify? To answer, drag the appropriate user role to the correct group in the answer area. Each user role may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

User roles	Answer Area
Administrators	VMAdmins1 User role
Delegated Administrators	VMAdmins2 User role
Read-Only Administrators	VMAdmins3 User role
Self-Service Users	VMAdmins4 User role

Correct Answer:

User roles	Answer Area
	VMAdmins1 Delegated Administrators
	VMAdmins2 Self-Service Users
	VMAdmins3 Read-Only Administrators
	VMAdmins4 Administrators

An external network, which provides communication between a virtual machine and a physical network by creating an



association to a physical network adapter on the virtualization server.

An internal network, which provides communication between the virtualization server and virtual machines.

A private network, which provides communication between virtual machines only.

<http://technet.microsoft.com/en-us/library/cc732470%28v=WS.10%29.aspx>

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