



# 70-243<sup>Q&As</sup>

Administering and Deploying System Center 2012 Configuration Manager

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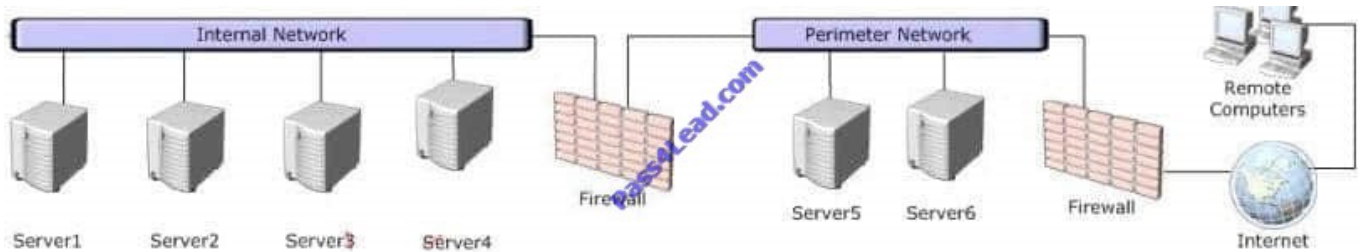
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**QUESTION 1**

Your network contains a System Center 2012 Configuration Manager environment that contains six servers configured as shown in the following table:



Server5 and Server6 are in the perimeter network, while Server1, Server2, Server3, and Server4 are in the internal network.

Server name	Server configuration
Server1	<ul style="list-style-type: none"> <li>• File server</li> <li>• DNS server</li> <li>• Domain controller</li> </ul>
Server2	<ul style="list-style-type: none"> <li>• Microsoft SQL Server</li> <li>• Configuration Manager site database</li> <li>• Microsoft SQL Server Reporting Services (SSRS)</li> </ul>
Server3	<ul style="list-style-type: none"> <li>• Distribution point</li> <li>• Management point</li> <li>• Internet Information Services (IIS)</li> <li>• Configuration Manager primary site server</li> </ul>
Server4	<ul style="list-style-type: none"> <li>• File server</li> <li>• Microsoft Exchange Server 2010</li> <li>• Windows Deployment Services (WDS)</li> </ul>
Server5	<ul style="list-style-type: none"> <li>• Internet Information Services (IIS)</li> <li>• Windows Deployment Services (WDS)</li> </ul>
Server6	<ul style="list-style-type: none"> <li>• Enrollment point</li> <li>• Internet Information Services (IIS)</li> </ul>

You plan to deploy servers to the perimeter network by using Configuration Manager.

The operating system for each server will be installed over the network.

The installations will begin automatically, as soon as each server starts for the first time.

You need to recommend a solution to minimize the amount of network traffic between the perimeter network and the internal network during the installation of the operating systems.

What should you do?

- A. Install a software update point on Server3.
- B. Configure IIS to support only HTTP on Server3.
- C. Install a PXE-enabled protected distribution point on Server5.



- D. Install a management point on Server5.
- E. Install Windows Server Update Services (WSUS) on Server3.
- F. Install Network Load Balancing (NLB) on Server6.
- G. Install the Windows Cluster service on Server6.
- H. Install a PXE-enabled protected distribution point on Server4.
- I. Install a management point on Server2.
- J. Install a protecteddistribution point on Server1.
- K. Install the Windows Cluster service on Server3.
- L. Install Network Load Balancing (NLB) on Server3.
- M. Configure the Exchange connector on Server3.
- N. Configure IIS to support only HTTPS on Server5.
- O. Install an enrollment proxy point on Server6.

Correct Answer: C

#### Methods Used to Deploy Operating Systems

There are several methods that you can use to deploy operating systems to Configuration Manager client computers:

\* PXE initiated deployments: PXE-initiated deployments let client computers request a deployment over the network. In this method of deployment, the operating system image and a Windows PE boot image are sent to a distribution point that

is configured to accept PXE boot requests.

Note:

A protecteddistribution point will limit deployment to a predefined boundary. (the perimeter network) With PXE enabled the servers will be installed when they boot.

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## QUESTION 2

You are the network administrator for a company named Contoso, Ltd.

The network contains 1,000 desktop computers and 500 servers.

The network contains a System Center 2012 R2 Configuration Manager Service Pack (SP1) environment.

The names of all the desktop computers in the human resources department start with the letters HR, for example HR001 and HR023.

A device collection named All Server Devices contains all of the servers.

A device collection named All Desktop Devices contains all of the desktop computers. You plan to create a new



collection named All HR Computers and Servers.

The new collection must contain all of the human resources department computers and all of the servers. The collection must not contain any other computers. You need to create a membership rule for the new collection.

Which rule should you include in the membership rule? (Choose all that Apply.)

- A. QUERY RULE: select \* from SMS\_R\_System where SMS\_R\_system.NetbiosName like "HR%"
- B. INCLUDE RULE: All Server Devices
- C. EXCLUDE RULE: All NON HR Computers
- D. EXCLUDE RULE: All Desktop Devices
- E. QUERY RULE- select \* from SMS\_R\_System where SMS\_R\_system.OperatingSystemNameandVersion like. \*%Workstation\*
- F. QUERY RULE-select \* from SMS\_R\_System where SMS\_R\_system.OperatingSystemNameandVersion not like. \*%Server\*

Correct Answer: AB

Select \* from SMS\_R\_System where SMS\_R\_system.NetbiosName like "HR%" SQL command to select all Systems whose names begin with HR INCLUDE RULE: All Server Devices Selects all the Server Devices as asked in the question.

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### QUESTION 3

You manage a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment. The deployment contains a reporting services point.

You subscribe to all client status reports.

You need to subscribe to an Asset Intelligence report.

From where should you configure the subscription?

- A. Reporting Services Configuration Manager
- B. the Report Server Web service site
- C. the Administration workspace from the Configuration Manager Console
- D. SQL Server Configuration Manager

Correct Answer: A

The reporting services point site system role must be installed before software updates reports can be displayed. Reference: Prerequisites for Asset Intelligence in Configuration Manager <https://technet.microsoft.com/en-us/library/gg712306.aspx>

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### QUESTION 4



Your network contains a System Center 2012 Configuration Manager environment.

The environment contains a reporting services point.

You need to identify which tools can be used to create and publish custom reports to Microsoft SQL Server Reporting Services (SSRS).

Which tool should you identify?

- A. Reporting Services Configuration Manager
- B. Microsoft SQL Server Management Studio
- C. Microsoft SQL Server Business Intelligence Development Studio
- D. Microsoft Access 2010 and Reporting Services Configuration Manager

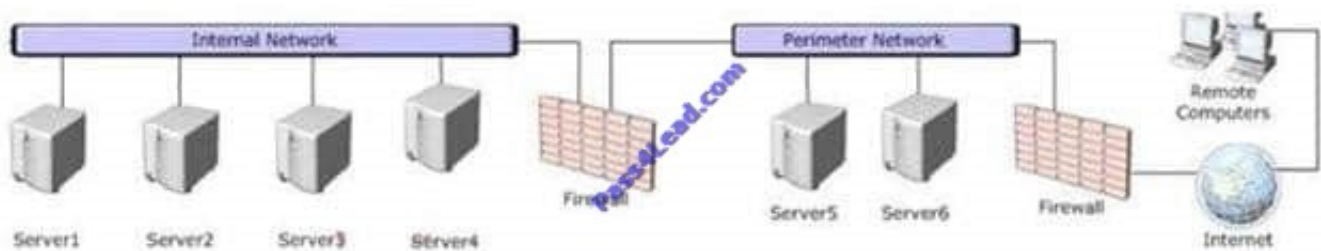
Correct Answer: C

Overview of Custom Reports Custom reports are intended for advanced users who are comfortable creating their own reports by using Microsoft SQL Server Reporting Services and SQL Server Business Intelligence Development Studio, SQL Server Reporting Services Report Builder, or Microsoft Visual Studio Report Designer.

References: Overview of Custom Reports <http://technet.microsoft.com/en-us/library/gg508710.aspx>

### QUESTION 5

Your network contains a System Center 2012 Configuration Manager environment as shown in the exhibit. (Click the Exhibit button.)



(The exhibit shows that: Server5 and Server6 are in the perimeter network, while Server1, Server2, Server3, and Server4 are in the internal network.) The network contains six servers. The servers are configured as shown in the following table.



Server name	Server configuration
Server1	<ul style="list-style-type: none"><li>• File server</li><li>• DNS server</li><li>• Domain controller</li></ul>
Server2	<ul style="list-style-type: none"><li>• Microsoft SQL Server</li><li>• Configuration Manager site database</li><li>• Microsoft SQL Server Reporting Services (SSRS)</li></ul>
Server3	<ul style="list-style-type: none"><li>• Distribution point</li><li>• Management point</li><li>• Internet Information Services (IIS)</li><li>• Configuration Manager primary site server</li></ul>
Server4	<ul style="list-style-type: none"><li>• File server</li><li>• Microsoft Exchange Server 2010</li><li>• Windows Deployment Services (WDS)</li></ul>
Server5	<ul style="list-style-type: none"><li>• Internet Information Services (IIS)</li><li>• Windows Deployment Services (WDS)</li></ul>
Server6	<ul style="list-style-type: none"><li>• Enrollment point</li><li>• Internet Information Services (IIS)</li></ul>

You need to ensure that mobile device information is available in the hardware inventory.

What should you do first?

- A. Install a management point on Server5.
- B. Configure IIS to support only HTTPS on Server5.
- C. Install a management point on Server2.
- D. Install Network Load Balancing (NLB) on Server3.
- E. Install an enrollment proxy point on Server6.
- F. Configure IIS to support only HTTP on Server3.
- G. Install a software update point on Server3.
- H. Install Network Load Balancing (NLB) on Server6.
- I. Install a PXE-enabled protected distribution point on Server5.
- J. Install the Windows Cluster service on Server3.
- K. Install a PXE-enabled protected distribution point on Server4.
- L. Install the Windows Cluster service on Server6.
- M. Install Windows Server Update Services (WSUS) on Server3.
- N. Install a protected distribution point on Server1.

Correct Answer: E

This is almost a discussion about which came first: the chicken or the egg. At first glance, I would have said that the



correct answer is "Configure the Exchange connector on Server3".

However, that answer is not available in this question, leaving only the "Enrollment Proxy Point" as a possible answer.

Note:

How to Install Clients on Mobile Devices and Enroll Them by Using Configuration Manager When you enroll mobile devices by using System Center 2012 Configuration Manager, this action installs the System Center 2012 Configuration

Manager client to provide management capabilities that include hardware inventory, software deployment for required applications, settings, and remote wipe.

To enroll these mobile devices, you must use Microsoft Certificate Services with an enterprise certification authority (CA) and the Configuration Manager enrollment point and enrollment proxy point site system roles.

References: How to Install Clients on Mobile Devices and Enroll Them by Using Configuration Manager

<http://technet.microsoft.com/en-us/library/gg712327.aspx>

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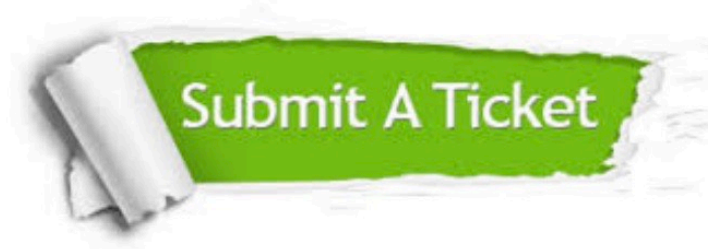
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