

[2016-NEW! Learning New PassLeader 70-246 Exam Questions To Pass Exam Easily (Question 121 & Question 150)

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Answer Area [www.passleader.com](#)

Operations Manager:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

Orchestrator:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

Service Manager:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

Answer: Answer Area [www.passleader.com](#)

Operations Manager:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

Orchestrator:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

Service Manager:

- Create a runbook.
- Delegate permissions.
- Create a recovery task.
- Create a service offering.
- Create an override in a management pack.

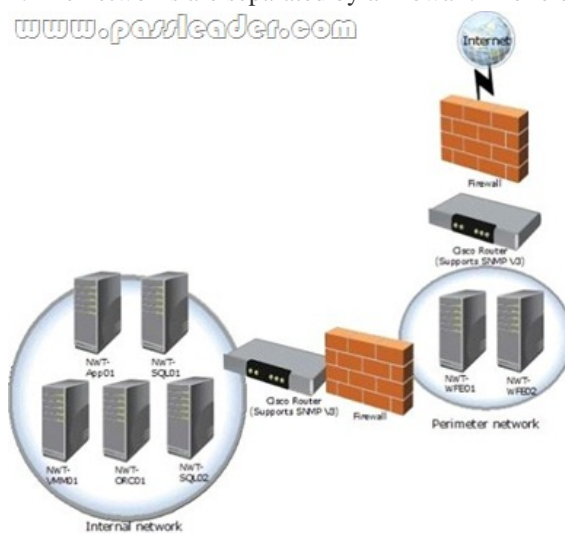
QUESTION 124 You are preparing a virtual machine that will be used as a template. You need to install SQL Server 2008 R2 on the virtual machine. The solution must meet the technical requirement for creating virtual machines. Which SQL Server 2008 R2 installation option should you select?

- A. Image completion of a prepared stand-alone instance of SQL Server
- B. Advanced cluster preparation
- C. Image preparation of a stand-alone instance of SQL Server
- D. Install based on configuration file

Answer: C QUESTION 125 You need to recommend a solution to monitor all of the virtual machines by using Operations Manager. What should you include in the recommendation?

- (More than one answer choice may achieve the goal. Select the BEST answer.)
- A. Agents installed manually from a Windows Installer package
- B. Agents deployed by using the Discovery Wizard
- C. Agentless monitoring
- D. Agents installed from the command line

Answer: B Case Study 5: NorthwindTraders (Questions 126 - Questions 135) Overview Northwind Traders is a retail company. The company has offices in North America, Europe, and Asia. The company plans to implement a private cloud solution that uses System Center 2012 R2. Existing Environment Network Infrastructure Northwind Traders has a single data center that contains an internal network and a perimeter network. The networks are separated by a firewall. The relevant portion of the network is shown in the exhibit. (Click the Exhibit button.) www.passleader.com



The networks contain the network devices shown in the following table.

Number of devices	Network	SNMP version	SNMP credentials
30	Internal	v1	snmpcred1
20	Internal	v2	snmpcred1
1	Perimeter	v3	snmpcred2
2	Perimeter	v3	snmpcred3

The network contains an Active Directory forest named northwindtraders.com. The forest contains servers that run either Windows Server 2012 R2, Windows Server 2012, or Windows Server 2008 R2. Northwind Traders uses Windows Server Update Services (WSUS) to deploy updates to all of the servers in the data center. WSUS is installed on a server named NWT-WSUS01. The network contains as the servers shown in the following table.

Server name	Software	Role
NWT-WFE01	Microsoft SharePoint Server 2013	Front-end Web server
NWT-WFE02	Microsoft SharePoint Server 2013	Front-end Web server
NWT-APP01	Microsoft SharePoint Server 2013	Application server
NWT-SQL01	Microsoft SQL Server 2012	Database server
NWT-VMM01	Microsoft System Center 2012	Virtual Machine Manager (VMM) server
NWT-ORC01	Microsoft System Center 2012	Orchestrator server
NWT-SQL02	Microsoft SQL Server 2012	Database server

Virtualization Infrastructure Northwind Traders has Hyper-V hosts that run either Windows Server 2012 R2 or Windows Server 2012. The Hyper-V hosts contain virtual machines that are used on the network. The current System Center 2012 infrastructure does not use any cloud settings in VMM. **Application Infrastructure** Northwind Traders develops several web applications by using the Microsoft .NET Framework. The company also hosts a third-party UNIX-based web application on the perimeter network. **Planned Implementation** **Network Infrastructure** Northwind Traders plans to upgrade all physical servers to Windows Server 2012 R2. Northwind Traders also plans to upgrade all of the System Center 2012 components to System Center 2012 R2 and to deploy all of the System Center components that are not deployed already. The company plans to deploy the new System Center 2012 R2 servers shown in the following table.

Server name	Role
NWT-SCSM01	Service Manager server
NWT-SCOM01	Operations Manager server
NWT-DPM01	Data Protection Manager (DPM) server
NWT-SCCM01	Configuration Manager server
NWT-SCOM02	Operations Manager gateway server

NWT-SCOM2 will be deployed to the perimeter network **Virtualization Infrastructure** After the planned deployment of System Center 2012 R2, Northwind Traders plans to move all virtual machines to four new private clouds named IT, Sales, Finance, and Corporate. Northwind Traders also plans to virtualize all of the servers that run SharePoint Server 2013. Northwind Traders plans to provide a runbook-based solution for application developers to create virtual machines in a test environment. Northwind Traders also plans to implement a chargeback solution for the virtual machines used by the IT, Sales, and Finance departments.

Monitoring Solution After the planned deployment of System Center 2012 R2, Northwind Traders plans to implement the following monitoring solutions: Generate reports that provide details about the virtual machines, the storage pools, and the network devices used in the private clouds. Monitor the availability, CPU usage, and memory usage of all the network devices in the data center. Monitor the performance of all the SharePoint servers by using a single dashboard.

Updates Solution After the planned deployment of System Center 2012 R2, Northwind Traders plans to manage updates from System Center 2012 R2 and to integrate the existing WSUS server into the System Center 2012 R2 infrastructure. **QUESTION 126** You virtualize all of the SharePoint servers and add them to the Corporate private cloud. You need to prepare the infrastructure for the planned monitoring of the SharePoint servers. Which three actions should you perform after NWT-SCOM01 is deployed and NWT-VMM01 is upgraded? Each correct answer presents part of the solution.

A. Import the System Center Management Pack for SharePoint Server 2013 to NWT-SCOM01. B. Create a new distributed application on NWT-SCOM01. C. Install the Microsoft Monitoring Agent on the SharePoint virtual servers. D. Import the System Center Management Pack for SharePoint Server 2013 to NWT-VMM01. E. Install the Microsoft Monitoring Agent on the visualization hosts. Answer: ABC **QUESTION 127** You need to recommend a solution to prepare the infrastructure for the planned monitoring implementation. Which three actions should you recommend performing after NWT-SCOM01 is deployed and NWT-VMM01 is upgraded? Each correct answer presents part of the solution.

A. On NWT-VMM01, configure integration with Operations Manager. B. On NWT-SCOM01, import all of the management packs that start with Microsoft.SystemCenter.VirtualMachineManager.Storage. C. On NWT-VMM01, configure integration with WSUS. D. On NWT-SCOM01, install the Microsoft Monitoring Agent and the Virtual Machine Manager console. E. On NWT-VMM01, install the Microsoft Monitoring Agent and the Operations Manager console. Answer: ACE **QUESTION 128** Drag and Drop Questions You need to implement and test the runbook-based solution. Which tools should you use for each task? To answer, drag the appropriate tools to the correct tasks. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Answer:

QUESTION 129 Drag and Drop Questions You need to configure the environment to meet the data protection requirements. You deploy NWT-DPM01 and configure NWT-DPM01 to back up the SharePoint Server 2013 infrastructure. You then obtain a certificate for client authentication. 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.

Actions	Answer Area
Import the certificate to the SharePoint front-end servers.	
Upload the certificate to Windows Azure Backup.	
Download and install the Windows Azure Backup agent on the SharePoint servers.	
Create a backup vault in Windows Azure Backup.	
Download and install the Windows Azure Backup agent on NWT-DPM01.	

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Answer:

Actions	Answer Area
Import the certificate to the SharePoint front-end servers.	Create a backup vault in Windows Azure Backup.
Upload the certificate to Windows Azure Backup.	Upload the certificate to Windows Azure Backup.
Download and install the Windows Azure Backup agent on the SharePoint servers.	Download and install the Windows Azure Backup agent on NWT-DPM01.
Create a backup vault in Windows Azure Backup.	
Download and install the Windows Azure Backup agent on NWT-DPM01.	

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QUESTION 130 You need to create an object that meets the incident management requirement after all the planned System Center 2012 R2 servers are deployed. Which type of object should you use? A. A VMM service template B. An Orchestrator runbook C. A Windows PowerShell script D. A Service Manager workflow Answer: D **QUESTION 131** Drag and Drop Questions You need to recommend a solution to ensure that price sheets can be created and published after NWT-SCOM01 and NWT-SCSM01 are deployed and NWT-VMM01 is upgraded. On which server should you recommend performing each action? To answer, drag the appropriate servers to the correct actions. Each server may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Servers	Answer Area
NWT-SCOM01	Install chargeback reports. Server
NWT-SCSM01	Install chargeback report dependencies. Server
NWT-VMM01	Create an Operations Manager connection. Server
	Create an Operations Manager configuration item (CI) connector. Server

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Answer:

Servers	Answer Area
NWT-SCOM01	Install chargeback reports. NWT-SCSM01
NWT-SCSM01	Install chargeback report dependencies. NWT-SCOM01
NWT-VMM01	Create an Operations Manager connection. NWT-VMM01
	Create an Operations Manager configuration item (CI) connector. NWT-SCSM01

QUESTION 132 You need to recommend a solution to monitor the UNIX-based web application. What should you include in the recommendation? A. The Monitoring Pack for UNIX and Linux Operating Systems
 B. A TCP Port monitor C. A Web Application Transaction Monitor
 D. Global Service Monitor Answer: D
 QUESTION 133 Drag and Drop Questions You need to prepare the infrastructure to meet the software update requirement. 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.

Actions
Create an automatic deployment rule on NWT-SCCM01.
Add the software update point site system role to NWT-WSUS01.
Install the WSUS administration console on NWT-SCCM01.
Install Configuration Manager on NWT-WSUS01.
Add the software update point site system role to NWT-SCCM01.
Create an automatic deployment rule on NWT-WSUS01.

Answer:

Actions	Answer Area
Create an automatic deployment rule on NWT-SCCM01.	Install the WSUS administration console on NWT-SCCM01.
Add the software update point site system role to NWT-WSUS01.	Add the software update point site system role to NWT-SCCM01.
Install the WSUS administration console on NWT-SCCM01.	Create an automatic deployment rule on NWT-SCCM01.
Install Configuration Manager on NWT-WSUS01.	
Add the software update point site system role to NWT-SCCM01.	
Create an automatic deployment rule on NWT-WSUS01.	

QUESTION 134 Hotspot Question 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.

Answer Area

Discovery rules:
1
2
3
4
5
6
7
8
9
10

Run As Accounts:
1
2
3
4
5
6
7
8
9
10

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Resource pools for network device monitoring:
1
2
3
4
5
6
7
8
9
10

Answer:

Answer Area

Discovery rules:
1
2
3
4
5
6
7
8
9
10

Run As Accounts:
1
2
3
4
5
6
7
8
9
10

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Resource pools for network device monitoring:
1
2
3
4
5
6
7
8
9
10

QUESTION 135 You need to recommend a management pack template to monitor the web applications that run on the Windows servers. Which management pack template should you recommend? A. Web Application Transaction Monitoring B. .NET Application Performance Monitoring C. TCP Port D. Process Monitoring Answer: A Case Study 6: Fabrikam, Inc (Questions 136 - Questions 145) Overview Fabrikam, Inc. is a resale company that has 3,000 employees. The company has a main office and a branch office. The main office is located in London. The branch office is located in Montreal. The offices connect to each other by using a WAN link. Each office connects directly to the Internet. Existing Environment Active Directory The network contains an Active Directory forest named fabrikam.com. The forest contains a single domain. All servers run Windows Server 2012 R2. The main office contains two domain controllers named LON-DC1 and LON-DC2. The branch office contains two domain controllers named MON-DC1 and MON-DC2. Each office is configured as an Active Directory site. The site in London uses an IP address space of 192.168.0.0/17. The site in Montreal uses an IP address space of 192168.128.0/17. System Center 2012 R2 Infrastructure Fabrikam has a System Center 2012 R2 infrastructure. The infrastructure is configured as shown in the following table.

Server name	Role	Office location
LON-SQL1	The database server for all of the System Center 2012 R2 components	London
LON-VMM1	A Virtual Machine Manager (VMM) server that has all of the features installed	London
LON-SM1	A Service Manager server that has all of the features installed	London
LON-OR1	An Orchestrator server that has all of the features installed	London
LON-OM1	An Operations Manager management server	London
LON-OM2	An Operations Manager management server	London
MON-GW1	An Operations Manager gateway server	Montreal
LON-AC1	An App Controller server	London
LON-DPM1	A Data Protection Manager (DPM) server	London

LON-OM1, LON-OM2, and MON-GW1 are in the same management group. LON-OM1 and LON-OM2 have Windows Identity Foundation (WIF) installed. LON-VMM1 is configured for distributed key management. The Microsoft Monitoring Agent is installed on 20 servers in the London office and 15 servers in the Montreal office. The servers in the London office are configured to use LON-OM1 as a management server. The servers in the Montreal office are configured to use MON-GW1 as a management server. Operations Manager is used for server and application monitoring. Windows Server Update Services (WSUS) is installed on a server named LON-WSUS1. Applications You have an application named App1 that is an order tracing application. App1 is written in unmanaged code. Customers purchase products on the Fabrikam web site by using a web application named App2. App2 requires that users be authenticated. The check-out process for purchases has multiple steps. You have an application named App3 that is a three-tier accounting application. App3 currently runs on physical servers. Incident Management Users enter incidents in Service Manager. When an incident is created, an incident event workflow is triggered to gather network information.

Requirements Planned Changes Fabrikam plans to implement the following changes:

- Deploy App3 as a VMM service named Service3.
- Monitor network devices by using Operations Manager.
- Create Operations Manager reports by using Report Builder.
- Replace App1 with a new Microsoft .NET Framework application.
- Provide users with the ability to select an impact value of All computers for an incident.
- Modify the incident event workflow to be triggered when an incident is modified or created.

Technical Requirements Fabrikam must meet the following technical requirements:

- In the London office, discover only network devices that contain Vendor1 or Vendor2 in their description.
- Monitor the availability of App2 from locations in Europe, North America, and Asia.
- Use VMM to manage updates to the virtualization infrastructure.
- Be able to view App1 performance monitoring event details.
- Implement Operations Manager reporting.
- Be able to view Service3 availability.
- Back up the VMM encryption key.

QUESTION 136 You need to recommend a tool to view the performance monitoring results of App1. What should you recommend? A. The Performance Monitor Wizard B. The Operations Manager web console C. PerfView D. Visual Studio Authoring Extensions

Answer: B QUESTION 137 You need to recommend which configurations must be performed to meet the requirements for Service3. What should you include in the recommendation? A. Configure Global Service Monitor. B. Integrate Operations Manager and VMM. C. Create a Windows Events monitor. D. Create a Windows Performance Counters monitor. Answer: B

QUESTION 138 You need to implement the planned reporting changes after the Reporting server in the London office is deployed. What should you do? A. From the Operations Manager console, configure the Security settings. B. From the Operations Manager Shell, run the Enable-SCOMOperationalDataReportingcmdlet. C. From Microsoft SQL Server Reporting Services (SSRS), upload a report model (.smdl) file and select a data source. D. From the Operations Manager console, configure the Reporting settings. Answer: D

QUESTION 139 Hotspot Question You need to ensure that you can manage the updates to the virtualization infrastructure. You write the following Windows PowerShell script:

```
$User = Get-Credential
Add-SCUpdateServer Target 1 -TCPport Target 2 -Credential $User
```

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How should you complete the script? To answer, select the appropriate options in the answer area.

Answer Area

Target 1:
-ComputerName LON-WSUS1.fabrikam.com
-VMMServer LON-VMM1.fabrikam.com

Target 2:
80
443
5723
8530

Answer: **Answer Area**

Target 1:
-ComputerName LON-WSUS1.fabrikam.com
-VMMServer LON-VMM1.fabrikam.com

Target 2:
80
443
5723
8530

QUESTION 140 You need to implement the incident management changes. What should you do? A. From Windows PowerShell, run the Update-SCSMWorkflowcmdlet. B. From the Service Manager console, add a workflow. C. From Windows PowerShell, run the Update-SCSMDCMWorkflowcmdlet. D. From the Service Manager console, edit an existing workflow. Answer: D

QUESTION 141 Hotspot Question You need to create a discover rule for the London site. How should you configure the discover rule? To answer, select the appropriate options in the answer area. **Answer Area**

Discovery type:
Explicit discovery
Recursive discovery

Include filter IP address range:
192.168.0.0/17
192.168.127.255
192.168.*-0-127>.*
192.168.[0-127].*

Include filter description:
Vendor1?Vendor2
*Vendor1*Vendor2*
*Vendor1!*Vendor2*
Vendor1.*Vendor2*

Answer: **Answer Area**

Discovery type:
Explicit discovery
Recursive discovery

Include filter IP address range:
192.168.0.0/17
192.168.127.255
192.168.*-0-127>.*
192.168.[0-127].*

Include filter description:
Vendor1?Vendor2
*Vendor1*Vendor2*
*Vendor1!*Vendor2*
Vendor1.*Vendor2*

QUESTION 142 Drag and Drop Questions You need to recommend a solution to monitor App2. Which three actions should you recommend be performed in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create a Run As profile.	
Import the Alert Attachment Management Pack.	
Configure the Visual Studio Web Test Monitoring management pack template.	
Import the Windows Azure Monitoring Pack.	
Import the System Center Global Service Monitor Management Packs.	
Configure the .NET Application Performance Monitoring (APM) management pack template.	
Configure the Web Application Availability Monitoring management pack template.	

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Answer:

Actions	Answer Area
Create a Run As profile.	Import the System Center Global Service Monitor Management Packs.
Import the Alert Attachment Management Pack.	Create a Run As profile.
Configure the Visual Studio Web Test Monitoring management pack template.	Configure the Visual Studio Web Test Monitoring management pack template.
Import the Windows Azure Monitoring Pack.	
Import the System Center Global Service Monitor Management Packs.	
Configure the .NET Application Performance Monitoring (APM) management pack template.	
Configure the Web Application Availability Monitoring management pack template.	

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QUESTION 143 You need to identify which backup solution meets the technical requirements. What should you identify?
 A. A system state backup of LON-SQL1 B. A backup of the WindowsDigitalLocker folder on LON-DC2
 C. A system state backup of MON-DC1 D. A backup of the WindowsDigitalLocker folder on MON-DC2
 Answer: C

QUESTION 144 You need to recommend a solution to implement the changes for the incident impact value. What should you recommend doing from the Service Manager console?
 A. From the Library workspace, edit a template. B. From the Library workspace, edit a list.
 C. From the Work Items workspace, edit a view. D. From the Administration workspace, edit the Settings.
 Answer: B

QUESTION 145 Hotspot Question You need to identify the maximum number of discovery rules that can be created for the network devices after the planned changes are implemented. What should you identify?
 To answer, select the maximum number of discovery rules for the network devices at each location in the answer area.

Answer Area

London:

Montreal:

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Answer: **Answer Area**



QUESTION 146 Your company deploys System Center 2012 R2 Operations Manager. A network administrator deploys the Operations Manager agent to all of the internal servers that run Windows Server, and then configures notifications to be sent by email to several departmental groups. Two days later, a network administrator opens the Operations Manager console and discovers hundreds of alerts. The administrator closes all of the alerts in the console. You need to change the resolution state of the alerts that were closed. What should you do first? A. From the Reporting workspace, select Microsoft Generic Report Library, and then select Alerts. B. From the Authoring workspace, select Rules, and then set the scope to View all targets. C. From the My Workspace workspace, create a new alert view. D. From the Administration workspace, create a notification subscription. Answer: C

QUESTION 147 Your company has a private cloud that contains a System Center 2012 R2 infrastructure. You run applications virtually by using Hyper-V hosts. Each application has a dedicated virtual machine on a Hyper-V host. The Microsoft Monitoring Agent is deployed to all physical servers. Currently, all of the physical servers are monitored for memory, CPU, and disk space use. You need to monitor the memory, CPU, and disk space use of each application server. What should you do? A. Deploy the Microsoft Monitoring Agent to each virtual machine. B. Configure a new notification subscription for each Hyper-V host. C. Deploy the Configuration Manager client to each virtual machine. D. Configure a new channel for each virtual machine. Answer: A

QUESTION 148 Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 and member servers named Server1 and Server2. Server1 has System Center 2012 R2 Operations Manager installed. Server2 has System Center 2012 R2 Orchestrator installed. Orchestrator has the System Center Integration Pack for System Center 2012 R2 Operations Manager installed. In Operations Manager, you have a monitor named Monitor1 that triggers an alert named Alert1. You need to ensure that when Alert1 is triggered, a custom runbook starts. Which two actions should you perform from Orchestrator? Each correct answer presents part of the solution. A. Configure a filter of PrincipalName equals Alert1. B. Configure a filter of MonitorObjectName equals Monitor1. C. Add the Get Alert activity. D. Add the Monitor Alert activity and configure triggers for the alert. E. Configure a filter of Name equals Alert1. Answer: BD

QUESTION 149 You have a System Center 2012 R2 infrastructure that has Orchestrator and Service Manager installed. Integration between Orchestrator and Service Manager is configured. You need to ensure that when a change request is made in Service Manager, the following requirements are met: - The ticket number is logged to a file. - The file contains the ticket numbers for every change request. - Each time a ticket number is logged to the file, an email message is sent to an administrator. Which activities should you use in a runbook? A. Monitor Object, Insert Line, and Send Email B. Get Activity, Append Line, and Send Email C. Monitor State, Insert Line, and Send Email D. Monitor Object, Append Line, and Send Email Answer: D

QUESTION 150 Your company has a main office and 10 branch offices. The network contains an Active Directory forest named contoso.com. Each office contains domain controllers. You have a System Center 2012 R2 infrastructure that has Operations Manager and Service Manager installed. Each office has multiple VLANs. All switches are managed switches. Users in the branch offices occasionally call the help desk to report that they cannot access some of the network resources in the main office. You need to ensure that all of the ports on the switches can be monitored by using Operations Manager. What is the best configuration to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

A. A recursive discovery for the network devices by using ICMP B. An explicit discovery for the network devices by using ICMP C. A recursive discovery for the network devices by using SNMP D. An explicit discovery for the network devices by using SNMP Answer: D

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Item 3 of 116 (Exam A, Q3)

Your company has a private cloud that is managed by using a System Center 2012 infrastructure.

The network contains seven servers. The servers are configured as follows:

Server name	Server role
Server1	Virtual Machine Manager (VMM) management server
Server2	Virtualization host
Server3	Virtualization host
Server4	Virtualization host
Server5	Configuration Manager site server
Server6	Configuration Manager software update point
Server7	File server

You need to recommend a solution to apply Windows updates to the servers. The solution must meet the following requirements:

- Approve Windows updates from the VMM Administrator Console
- Store information about Windows update installation in Configuration Manager

Select the best choice.

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Item 4 of 116 (Exam A, Q4)

Show Answer Calculator

Your company has a private cloud that is managed by using a System Center 2012 infrastructure.

You plan to deploy a single-tier service to the private cloud. The service is configured to use Network Load Balancing (NLB).

You need to create a Hardware Profile for the virtual machines that will be added to the service template. The solution must ensure that the virtual machines will use Windows Network Load Balancing.

General Hardware Configuration OS Configuration Application Configuration

Processor: 1 processor
Memory: 1024 MB
Floppy Drive: No Media Captured
COM 1: No Media Captured

Network Adapter 1
Connectivity: Not connected
Logical network: Not Connected

Instructions 100%

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