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http://blogs.technet.com/b/kevinholman/archive/2012/04/28/opsmgr-2012-configure-notifications.aspxI think the problem is, are there two administrator groups, one for each department? If there is, you need at least two subscribers if not, you can do with one. Since it is not explicitly stated that there are two admin groups, I would go for a single admin group. So then it would be answer A. QUESTION 87Hotspot QuestionYou need to recommend changes to the System Center 2012 infrastructure to meet the technical requirements for bare metal recoveries.What should you include in the recommendation? (To answer, select the appropriate actions in the answer area.)
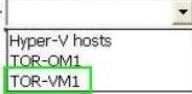

Answer:

QUESTION 88You discover that many incidents are generated for VM2.You need to resolve all of the incidents from Service Manager in one operation.What should you create? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   A configuration itemB.   An incident event workflowC.   A dependent activityD.   A problem Answer: DExplanation:
http://blogs.technet.com/b/servicemanager/archive/2009/11/02/overview-of-problem-management-in-service-manager.aspx Case Study 2: Contoso Ltd (Question 89 - Question 99)OverviewContoso, Ltd. is a manufacturing company that has 3,000 users.Contoso has a data center in Toronto and 20 offices across Canada. The offices connect to each other by using a WAN link. Each office connects directly to the Internet.Existing EnvironmentActive Directory EnvironmentThe network contains an Active Directory forest named contoso.com. The forest contains a single domain. All domain controllers run Windows Server 2012. All servers run Windows Server 2008 R2.Each office contains three domain controllers. Each office is configured as an Active Directory site. System Center 2012 InfrastructureContoso has a System Center 2012 infrastructure that contains 11 servers. The servers are configured as shown in the following table.

Server name	Role
TOR-OM1	System Center 2012 Operations Manager management server
TOR-VM1	• System Center 2012 - Virtual Machine Manager (VMM) management server • VMM library server
TOR-DP1	System Center 2012 Data Protection Manager (DPM) server
TOR-CM1	• System Center 2012 Configuration Manager site server • Management point • Distribution point
TOR-H01	Hyper-V host
TOR-H02	Hyper-V host
TOR-H03	Hyper-V host
TOR-H04	Hyper-V host
TOR-H05	Hyper-V host
TOR-SQ1	Microsoft SQL Server 2008 R2
TOR-SQ2	Microsoft SQL Server 2008 R2

Contoso has a private cloud named Cloud1. Cloud1 is managed by using VMM. The following applications run in Cloud1:-
Microsoft Exchange Server 2010- Microsoft SharePoint Server 2010- A custom manufacturing application named App1The
Hyper-V hosts are managed by using VMM. TOR-H01 and TOR-H02 are nodes in a failover cluster.The switches that are part of
the network fabric are from various manufacturers and are managed by using SNMPv3.App1An application named App1 is
deployed from a VMM service template that consists of one front-end web server and one back-end database server. App1 processes
credit card information.The instance of App1 running in the data center uses two virtual machines named VM1 and VM2.TOR-HOI
hosts VM1 and VM2.App1 is managed by using a custom management pack named MP1. The management pack used to monitor
App1 contains a distributed application diagram named App1DAD.The service level agreement (SLA) for App1 states that App1
must be available 99 percent of the time.Problem StatementsContoso identifies the following issues:- Currently, all Operations
Manager alerts are sent by email only. Database administrators require alerts to be sent by text message. The cell phone numbers of
the database administrators are already configured in Operations Manager.- Administrators report that the processor performance
counters for the Hyper-V hosts display values that are lower than the actual load on the hosts.RequirementsBusiness GoalsContoso
wants to minimize hardware and software costs, whenever possible.Planned ChangesContoso plans to add a new web server to the
Appl service template. Traffic to the new web server will be load balanced with the existing web server by using a hardware load
balancer.Technical RequirementsContoso identifies the following technical requirements for the planned deployment:-
Automatically apply software updates issued by Microsoft to all of the Hyper-V hosts.- Automatically assign incidents to
administrators when a Configuration Manager service fails.- Ensure that the Exchange Server administrators can request that new
virtual machines be added to the Exchange Server organization by using Internet Explorer.- Monitor the uptime of all the Hyper-V
hosts and all the virtual machines by using Operations Manager and VMM. Performance and Resource Optimization (PRO)-enabled
management packs will be used.- Ensure that users have a self-service portal that provides them with the ability to back up
individual virtual machines. Users must receive an email message confirming that the backup is complete.- Ensure that database
administrators are alerted by a text message when an error occurs on a server that they manage. The text messages should be
delivered regardless of the current network conditions.- Network administrators report that they currently use different tools to
monitor the port status on the switches. The network administrators want to manage all of the switches by using Operations
Manager.App1 RequirementsContoso identifies the following requirements for App1:- Create an object in the App1 management
pack to track the SLA.- Ensure that multiple monitoring thresholds can be used for different instances of Appl.- Ensure that App1
complies with the Payment Card Industry Data Security Standard (PCI DSS). QUESTION 89Hotspot QuestionYou need to
recommend which configurations must be performed to meet the uptime monitoring requirements for the Hyper-V hosts and the
virtual machines.You install an Operations Manager agent on each Hyper-V host and each virtual machine.On which server or
servers should you perform each action? (To answer, select the appropriate server or servers for each action in the answer area.

Configure integra

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Answer:

Install the Operations Manager console.	▼

Hyper-V hosts
TOR-OM1
TOR-VM1

Configure integration between VMM and Operations Manager.	▼

Hyper-V hosts
TOR-OM1
TOR-VM1

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Explanation:http://technet.microsoft.com/en-us/library/hh882396.aspx QUESTION 90Drag and Drop QuestionsYou need to prepare the environment to support the planned changes for App1.In which order should you perform the actions? (To answer, move all of the actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Create a virtual IP (VIP) template.

Install the provider for the hardware load balancer.

Copy and modify the App1 service template.

Create an IP address pool.

Add a hardware load balancer.

Answer Area

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Answer:

Actions

Create a virtual IP (VIP) template.

Install the provider for the hardware load balancer.

Copy and modify the App1 service template.

Create an IP address pool.

Add a hardware load balancer.

Answer Area www.greatexam.com

Create an IP address pool.

Install the provider for the hardware load balancer.

Add a hardware load balancer.

Create a virtual IP (VIP) template.

Copy and modify the App1 service template.

Explanation:Note:*(box 1) When you create a static IP address pool for a VM network, VMM can assign static IP addresses to Windows-based virtual machines (running on any supported hypervisor platform) that use the VM network. By using static IP address pools, IP address management for the virtual environment is brought within the scope of the VMM administrator.* (Box 2, Box 3) Prerequisite for adding a Hardware Load balancer include:You must obtain the load balancer provider from the load balancer vendor, and install the provider on the VMM management server.* Setting the load balancer affinity enables you to provide some control over which load balancer will be used for a service. This is based on logical network information. VMM uses this information to determine the valid static IP address pools that are accessible from both the load balancer and the host group that the service tier will be deployed to.* By adding load balancers to VMM management and by creating associated virtual IP templates (VIP templates), users who create services can automatically provision load balancers when they create and deploy a service. * (box 4) A VIP template contains load-balancer-related configuration settings for a specific type of network traffic. For example, you can create a template that specifies the load-balancing behavior for HTTPS traffic on a specific load balancer by manufacturer and model.* (box 5) A load balancer must be configured before you deploy a service. After a service is deployed, you cannot add a load balancer by updating the service. QUESTION 91You need to recommend a solution to resolve the monitoring issue for the Hyper-V hosts.Which performance object should you recommend? A.   Hyper-V Hypervisor Logical ProcessorB.   ProcessorC.   Hyper-V Hypervisor Root Virtual ProcessorD.   Hyper-V Hypervisor Virtual Processor Answer: AExplanation: http://msdn.microsoft.com/en-us/library/cc768535(v=bts.10).aspx QUESTION 92Hotspot QuestionYou need to create a Service Level Tracking object to meet the requirements for monitoring the SLA for App1.How should you configure the Service Level

Tracking object? (To answer, select the appropriate options in the answer area.

Target:

| App1DAD |
| TOR-H01 |
| VM1 And VM2 |

Service level object (SLO):

| Collection rule SLO |
| Monitor state SLO |

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Answer:

Target:

| App1DAD |
| TOR-H01 |
| VM1 And VM2 |

Service level object (SLO):

| Collection rule SLO |
| Monitor state SLO |

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QUESTION 93You need to recommend a solution to meet the technical requirements for MP1.What should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   Aggregate rollup monitorsB.   Synthetic transactionsC.   OverridesD.   Event collection rules Answer: C QUESTION 94Drag and Drop QuestionsYou are evaluating the deployment of System Center 2012 Service Manager and System Center 2012 Orchestrator.You need to recommend a solution to meet the technical requirement for backups.In which order should you perform the actions? (To answer, move all of the actions from the list of actions to the answer area and arrange them in the correct order.)

Actions

| From Orchestrator, deploy the System Center Integration Pack for System Center 2012 Data Protection Manager and the System Center Integration Pack for System Center 2012 Service Manager. |
| Create a request offering and a service offering in Service Manager. |
| Create a runbook in Orchestrator. |
| From Service Manager, create a service request template that contains an automation activity. |
| Create and synchronize an Orchestrator connector in Service Manager. |

Answer Area

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Answer:

Actions

| From Orchestrator, deploy the System Center Integration Pack for System Center 2012 Data Protection Manager and the System Center Integration Pack for System Center 2012 Service Manager. |
| Create a request offering and a service offering in Service Manager. |
| Create a runbook in Orchestrator. |
| From Service Manager, create a service request template that contains an automation activity. |
| Create and synchronize an Orchestrator connector in Service Manager. |

Answer Area

| From Orchestrator, deploy the System Center Integration Pack for System Center 2012 Data Protection Manager and the System Center Integration Pack for System Center 2012 Service Manager. |
| Create and synchronize an Orchestrator connector in Service Manager. |
| Create a runbook in Orchestrator. |
| From Service Manager, create a service request template that contains an automation activity. |
| Create a request offering and a service offering in Service Manager. |

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QUESTION 95You need to recommend a solution to meet the update requirement for the Hyper-V hosts.What should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   VMM update baselines B.   System Center 2012 Service Manager workflowsC.   Configuration Manager auto deployment rulesD.   System Center 2012 Orchestrator runbooks Answer: A QUESTION 96Drag and Drop QuestionsYou are evaluating the deployment System Center 2012 Service Manager.You need to recommend which actions must be performed to meet the technical requirements for the Exchange Server servers.Which four actions should you perform in sequence? (To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.)

Answer:

QUESTION 97You need to recommend which System Center 2012 component must be added to the SystemCenter infrastructure to meet the technical requirement for the Configuration Manager service. The solution must minimize administrative effort. Which component should you recommend? A.   Service ManagerB.   App ControllerC.   Microsoft System Center Advisor (SCA)D.   Orchestrator Answer: A QUESTION 98You need to identify the information that is required to discover each switch by using an explicit discovery.Which information do you require for each switch? (Each correct answer presents part of the solution. Choose all that apply.) A.   The IP addressB.   The MAC addressC.   The management credentialsD.   The SNMP community string Answer: ACExplanation:A.The IP addresshttp://technet.microsoft.com/en-us/library/hh278846.aspxTo create a network devices discovery rule, you need the following information:The IP address or FQDN of each device that you want to discover and monitor.It are SNMP v3 devices. So you need credentials to discover them. QUESTION 99You need to recommend a solution to meet the alerts requirement for the database administrators.What should you recommend? A.   Install a cellular modem on TOR-OM1. Create a subscription and a notification channel.B.   Install a cellular modem on TOR-CM1. Create a subscription and a notification channel. C.   Install a cellular modem on TOR-OM1. Create a monitor and a subscriber.D.   Install a cellular modem on TOR-CM1. Create a monitor and a subscriber. Answer: AExplanation:http://technet.microsoft.com/en-us/library/hh212725.aspxA notification requires the following elements:A Run As account that provides credentials to the Notification Account Run As profile.A notification channel which defines the format for the notification and the method by which the notification is sent.A notification subscriber which defines the recipients and the schedule for sending notifications to the subscriber.A notification subscription which defines the criteria for sending a notification, the channel to be used, and the subscribers to receive the notification. Case Study 3: A. Datum Corporation (Question 100 - Question 113)OverviewA. Datum Corporation is an accounting company that has 3,000 employees.A.

Datum has two main offices and five branch offices. The main offices are located in London and New York. The branch offices are located in Asia. All offices connect to each other by using a WAN link. Each office connects directly to the Internet.Existing EnvironmentActive Directory EnvironmentThe network contains an Active Directory forest named adatum.com. The forest contains a single domain. All domain controllers run Windows Server 2012.Each office contains five domain controllers. Each office is configured as an Active Directory site.System Center 2012 InfrastructureA.   Datum has a System Center 2012 infrastructure that contains six servers. B.   The servers are configured as shown in the following table

Server name	Role
LON-SQL1	Database server for all System Cente 2012 components
LON-VMM1	System Center 2012 Virtual Machine (VMM) server that has all features in
LON-SM1	System Center 2012 Service Manage that has all features installed
LON-OR1	System Center 2012 Orchestrator se that has all features installed
LON-OM1	System Center 2012 Operations Man management server
LON-AC1	System Center 2012 App Controller

System Center 2012 is used to maintain a private cloud named Cioud1. Cloud1 consists of 10 Hyper-V hosts in the London office. Cloud1 hosts the following applications:- A custom accounting application named Appl. App1 consists of four virtual machines. Two of the virtual machines have Microsoft SQL Server 2012 installed. The other two virtual machines have the Web Server (IIS) server role installed. App1 is deployed by using a service template.- A custom marketing application named App2. App2 consists of two virtual machines. One virtual machine has SQL Server 2012 installed. The other virtual machine has the Web Server (IIS) server role installed. App2 is deployed by using virtual machine templates.- System Center 2012 Configuration Manager- Microsoft SharePoint Server 2010- Microsoft Exchange Server 2010- Microsoft Lync Server 2010Problem StatementsThe virtual machine template used to deploy web servers for App2 does not include the Network Load Balancing (NLB) feature. A. Datum plans to scale out App2 to use NLB.RequirementsBusiness GoalsA. Datum plans to make App1 available to its customers by hosting the application in either A. Datum's data center or in a Windows Azure public cloud named Cloud2.A. Datum wants to minimize hardware and software purchasing costs, whenever possible.Planned ChangesA. Datum plans to implement the following changes:- Implement Operations Manager.- To App1, add a server that has Microsoft BizTalk Server deployed.- Deploy a new instance of App1 to the New York office. The instance must comply with the Sarbanes-Oxley Act.- Implement Configuration Manager and integrate Configuration Manager and VMM. Configuration Manager will be used to manage updates for the Hyper-V hosts. Technical RequirementsA. Datum identifies the following technical requirements:- Create a runbook that will be used by Service Manager to create an instance of a virtual machine. The virtual machine will be based on a virtual machine template named VMT1. Users must be able to request the creation of instances of the virtual machine from a self-service portal.- Ensure that the users in the sales department can use a self-service portal to request that a new instance of App1 be created in Cloud1 for a customer. The new instance must only be created if the sales department manager approves the request.- Ensure that if an Exchange Server 2010 service unexpectedly stops, a series of automatic actions is performed to remediate the service failure. The status of each performed action must be logged in an incident.- Monitor App1 to ensure that client computers in the New York office can connect to an instance of App1 hosted in the London office. The monitoring solution must perform tasks that emulate a user accessing Appl.- Ensure that database administrators can access alerts, state information, and performance counters for all of the SQL Server servers in Cloud1 from a SharePoint webpage.- Ensure that the instances of the App2 hosted in Cloud1 are monitored from a graphical diagram that displays all of the components of App2.- Automatically create and assign incidents in Service Manager when an alert is generated in Operations Manager.- Ensure that users can receive alert notifications from Operations Manager as Microsoft Lync instant messaging (IM) messages.- Monitor the availability of the SharePoint Server 2010 server farm from the New York office.- Ensure that administrators can undo changes made to the custom rules created in Operations Manager.- Ensure that help desk users can contact the affected users of an incident by using IM.- Add the new BizTalk Server to App1 by using a service template. QUESTION 100You need to recommend a solution to manage the changes made to the custom rules. The solution must meet the technical requirements.What should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   Export the Operations Manager operational database.B.   Back up the Operations Manager folder.C. Export the custom management packs.D.   Back up the Operations Manager data warehouse database. Answer: CExplanation:C is the only valid answer.A: You should make a backup, not an export.B: The folders won't give you a restore option for the changesD:

This is not the location were the changes are stored. Practise GreatExam 70-246 braindumps and pass your exam easily. GreatExam is number one company for real exam dumps. Download GreatExam 70-246 exam questions and answers PDF file and prepare from our study material.   http://www.greatexam.com/70-246-exam-questions.html