

Official 2014 Latest Microsoft 70-414 Exam Dump Free Download(31-40)!

QUESTION 31 Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System Center 2012 infrastructure. The domain contains the computers configured as shown in the following table.

Computer
1,200 desktop computers
500 desktop computers
30 servers
20 servers

You need to implement a monitoring solution that gathers the security logs from all of the computers in the domain. Which monitoring solution should you implement? More than one answer choice may achieve the goal. Select the BEST answer. A. Data Collector Sets (DCSs) B. Event subscriptions C. Desired Configuration Management in Configuration Manager D. Audit Collection Services (ACS) in Operations Manager Answer: D Explanation: ACS Collector

The ACS collector receives and processes events from ACS forwarders and then sends this data to the ACS database. The processing includes disassembling the data so that it can be spread across several tables within the ACS database, minimizing data redundancy, and applying filters so that unnecessary events are not added to the ACS database.

The number of ACS forwarders that can be supported by a single ACS collector and ACS database can vary, depending on the number of events that your audit policy generates, the role of the computers that the ACS forwarders monitor (such as domain controller versus member server), the level of activities on the computer, and the hardware on which the ACS collector and ACS database run. If your environment contains too many ACS forwarders for a single ACS collector, you can install more than one ACS collector. Each ACS collector must connect to the same ACS database.

An ACS Collector must be installed on computers running Windows Server 2003 and later, and must have a minimum of 1 gigabyte (GB) of RAM, with 2 GB recommended. Also, it must have at least a 1.8 gigahertz (GHz) processor, with a 2.8 GHz processor recommended and 10 GB of hard disk space available, at a minimum, with 50 GB recommended. The computer selected as an ACS collector must be an Operations Manager 2007 management server and for security reasons, it must also be a member of an Active Directory domain.

On each computer on which you plan to install the ACS collector, you must download and install the latest version of the Microsoft Data Access Components (MDAC) from the Microsoft Web site. To learn more about MDAC, see "Learning About Microsoft Data Access Components (MDAC)" at <http://go.microsoft.com/fwlink/?LinkId=74155>.

<http://technet.microsoft.com/en-us/library/bb381373.aspx> QUESTION 32 Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System Center 2012 infrastructure. All client computers have a custom application named App1 installed. App1 generates an Event ID 42 every time the application runs out of memory. Users report that when App1 runs out of memory, their client computer runs slowly until they manually restart App1. You need to recommend a solution that automatically restarts App1 when the application runs out of memory. What should you include in the recommendation? A. From Configurations Manager, create a desired configuration management baseline, B. From Operations Manager, create an alert. C. From Windows System Resource Manager, create a resource allocation policy. D. From Event Viewer, attach a task to the event. Answer: B Explanation:

October 22, 2011 by ameen abduallah · leave a comment

I have been spending some time with Operations Manager 2012 and I think its time to write my first blog entry related to it. There is lots of new stuff introduced in Operations Manager. I will show here how we can create a basic alerts view in Operations Manager 2012. This is blog post will a part of series I will be writing in couple of days to define the ways of creating different types of views.

For my lab environment I created one folder for the views called 'Custom Views'. To create a view right click on the folder click 'New' and select 'Alert View'. This opens a properties window as shown below;

<http://www.systemcenterinsight.com/creating-alerts-view-in-operations-manager-2012/> QUESTION 33 Your company has a human resources department and a finance department. You are planning an administrative model for both departments to meet the following requirements: * Provide human resources managers with the ability to view the audit logs for the files of their department. * Ensure that only domain administrators can view the audit logs for the files of the finance department. You need to recommend a solution for the deployment of file servers for both departments. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A. Deploy two file servers. Add the human resources managers to the local Administrators group on one of the servers. B. Deploy two file servers. Add the human resources managers to the local Event Log Readers group on one of the servers. C. Deploy one file server. Add the human resources managers to the local Administrators group. D. Deploy one file server. Add the human resources managers to the local Event Log Readers group. Answer: B

QUESTION 34 Your network contains a Microsoft System Center 2012 infrastructure. You use Virtual Machine Manager (VMM) to manage 20 Hyper-V hosts. You deploy a Windows Server Update Services (WSUS) server. You need to automate the remediation of non-compliant Hyper-V hosts. The solution must minimize the amount of time that virtual machines are unavailable. What should you do first? A. Install the WSUS Administration console on the VMM server, and then add the WSUS server to the fabric. B. Configure the Hyper-V hosts to download Windows updates from the WSUS server by using a Group Policy object

(GPO). C. Configure the Hyper-V hosts to download Windows updates from the VMM server by using a Group Policy object (GPO). D. Install the Virtual Machine Manager console on the WSUS server, and then add the WSUS server to the fabric. Answer: B

QUESTION 35 Your network contains an internal network and a perimeter network. The internal network contains an Active Directory domain named contoso.com. All client computers in the perimeter network are part of a workgroup. The internal network contains a Microsoft System Center 2012 infrastructure. You plan to implement an update infrastructure to update the following: * Windows Server 2012 * System Center 2012 * Windows Server 2003 * Microsoft SQL Server 2012 * Third-party visualization hosts * Microsoft SharePoint Server 2010 Another administrator recommends implementing a single WSUS server to manage all of the updates. You need to identify which updates can be applied by using the recommended deployment of WSUS. What should you identify? (Each correct answer presents part of the solution. Choose all that apply.) A. Third-party virtualization hosts B. System Center 2012 C. Windows Server 2012 D. SharePoint Server 2010 E. Windows Server 2003 F. SQL Server 2012 Answer: BCDE

Explanation: * Windows Server Update Services (WSUS), previously known as Software Update Services (SUS), is a computer program developed by Microsoft Corporation that enables administrators to manage the distribution of updates and hotfixes released for Microsoft products to computers in a corporate environment. WSUS downloads these updates from the Microsoft Update website and then distributes them to computers on a network. WSUS runs on Windows Server and is free to licensed Microsoft customers. * The first version of WSUS was known as Software Update Services (SUS).[2] It only delivered hotfixes and patches for Microsoft operating systems. WSUS builds on SUS by expanding the range of software it can update. The WSUS infrastructure allows automatic downloads of updates, hotfixes, service packs, device drivers and feature packs to clients in an organization from a central server(s).

QUESTION 36 Your network contains an Active Directory domain named contoso.com. You plan to implement Microsoft System Center 2012. You need to identify which solution automates the membership of security groups for contoso.com. The solution must use workflows that provide administrators with the ability to approve the addition of members to the security groups. Which System Center 2012 roles should you identify? A. Service Manager and Virtual Machine Manager (VMM) B. Configuration Manager and Orchestrator C. Operations Manager and Orchestrator D. Orchestrator and Service Manager Answer: D

Explanation: In this course, we will discuss how the System Center 2012 Orchestrator and Service Manager components enable you to deploy, automate, update, and manage service offerings within your private cloud. Microsoft's approach to self-service delivery will be discussed and how System Center responds to end-user service requests. We will cover methods to challenging operational issues, and how using Orchestrator and Service Manager can allow the IT Pro to automate, standardize and offer self-service IT processes in the private cloud.

<http://www.microsoftvirtualacademy.com/tracks/system-center-2012-orchestrator-service-manager> QUESTION 37 Your network contains 10 servers that run Windows Server 2012. The servers have the Hyper-V server role installed. The servers host a Virtual Desktop Infrastructure (VDI) that contains persistent virtual machines. Each virtual machine is assigned to a specific user. Users can install software on their specific virtual machine. You need to implement a solution to generate monthly reports that contain a list of all the installed software on the virtual machines. The solution must NOT require the installation of additional software on the virtual machines. Which solution should you implement? A. A Microsoft System Center 2012 Configuration Manager software inventory B. A Microsoft System Center 2012 Configuration Manager hardware inventory C. Microsoft Assessment and Planning (MAP) Toolkit scans D. Microsoft Audit Collection Services (ACS) audit logs Answer: C

Explanation: To assist in the planning for a migration, Microsoft Assessment and Planning (MAP) provides a readiness scenario to help you assess the readiness of your environment. After the environment scan has been completed, MAP displays a report that attributes to the minimum and recommended configuration for a specific requirement, such as that for Windows, such as Windows XP and Windows 7. The report also includes a list of actions that indicates what actions are required to meet the requirement. When the assessment is complete, the Microsoft Assessment and Planning (MAP) displays the following information:
Figure 1. For Windows 7, MAP displays the following information:
• Inventory Summary
• Before Hardware Upgrades
• After Hardware Upgrades
• Device Compatibility Summary

QUESTION 38 Your network contains 20 servers that run Windows Server 2012. The servers have the Hyper-V server role installed. You plan to deploy a management solution. You need to recommend which Microsoft System Center 2012 roles must be deployed to meet the following requirements: * An administrator must be notified when an incident occurs, such as a serious error in the event log, on a Hyper-V host, or on a virtual machine. * An administrator must be able to assign an incident to a specific administrator for resolution. * An incident that remains unresolved for more than 10 hours must be escalated automatically to

another administrator. * Administrators must be able to generate reports that contain the details of incidents and escalations. Which System Center 2012 roles should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A.

- Operations Manager and Service Manager B. Service Manager and Virtual Machine Manager (VMM) C. Configuration Manager and Service Manager D. Operations Manager and Orchestrator Answer: A Explanation:

[This topic is pre-release documentation and is subject to change in future releases. Microsoft reserves the right to remove additional features at any time without notice, and is not responsible for any issues related to pre-release material.]
 This topic contains information to be aware of when you are combining Operations Manager and Service Manager.

Management Group Names Must be Unique

When you deploy both a Service Manager and data warehouse management server, you are asked to provide a management group name when you create the management group. You are also asked to provide a management group name when you create the Service Manager management group. The management group names that you specify for the Service Manager management group, and the Operations Manager management group must be unique.

Important

If Operations Manager and Service Manager share the same management group name, you must completely reinstall Service Manager with a different management group name before you can proceed with the Service Manager installation with Operations Manager.

<http://technet.microsoft.com/en-us/library/hh524312.aspx> QUESTION 39 Your network contains an Active Directory domain named contoso.com. The domain contains a Hyper-V host named Server1. Server1 has an offline virtual machine named VM1 that is stored on a virtual hard disk named VM1.vhd. You plan to implement multiple virtual machines that have the same configurations as VM1. You need to recommend a virtual hard disk solution for the planned implementation. The solution must meet the following requirements: * Minimize the amount of time required to create the new virtual machines. * Minimize the amount of storage space required on Server1. What should you include in the recommendation? A. Differencing VHD disks B. Dynamically expanding VHD disks C. Dynamically expanding VHDX disks D. Differencing VHDX disks Answer: A Explanation:

Creating Hyper-V 3 Differencing Disks in Server 2012 with GUI and PowerShell

159 days ago by Tom Arbutnot 4
 I'm not sure how this feature passed me by up until now. I've been using the GUI for a while now. It's a bit of a pain to create a 2008 R2 VHDX is around 11GB, a sysprep'd Differencing disk is around 1GB, a sysprep'd Differencing disk is around 1GB, a sysprep'd Differencing disk is around 1GB, a sysprep'd Differencing disk is around 1GB. I've now got a SSD in my server. I was looking into Server 2012 and how to create a VM with differencing disks. Server 2008 R2 VHDX. Mark it as read only so you can use it as a template.

<http://lynxcdup.com/2012/06/creating-hyper-v-3-differencing-disks-in-server-2012-with-gui-and-powershell/> QUESTION 40 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.

Group name	Requirement
VMAdmins1	Must only be able to manage the virtual machines hosted in HostGroup1.
VMAdmins2	Must only be able to manage the virtual machines in the group HostGroup1.
VMAdmins3	Must only be able to view the status of the hosts in HostGroup1.
VMAdmins4	Must be able to manage all of the hosts in all of the host groups.

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.

User roles

- Administrators
- Delegated Administrators
- Read-Only Administrators
- Self-Service Users

Answer Area

VMAdmins1	Use
VMAdmins2	Use
VMAdmins3	Use
VMAdmins4	Use

Answer:

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

] Explanation: You can create **user roles** in System Center 2012 – Virtual Machine Manager (VMM) to define the objects that users can manage and the management operations that users can perform. The following table summarizes the capabilities of each **user role** in VMM :

User Role	Capabilities
Administrators	Members of the Administrators user role can perform all administrative actions on all objects that VMM manages. Administrators have sole responsibility for these features of VMM:

<http://mountainss.wordpress.com/2011/11/19/user-roles-in-system-center-virtual-machine-manager-2012/>
<http://technet.microsoft.com/en-us/library/gg696971.aspx> Passing Microsoft 70-414 Exam successfully in a short time! Just using Braindump2go's Latest Microsoft 70-414 Dump: <http://www.braindump2go.com/70-414.html>