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QUESTION 91You need to implement the planned changes for Operations Manager.Which Run As Account type should you use?

Answer:

Explanation:Network devices that use SNMP v1 or v2 require a Run As account that specifies a community string, which acts like a password to provide read-only access to the device.http://technet.microsoft.com/en-us/library/hh212920.aspx QUESTION 92You need to configure the environment to meet the requirements for private cloud compliance.What should you do first on Server1? A.   Configure the Audit Collection Services (ACS).B.   Create a Data Collector Set (DCS).C.   Install the Network Policy and Access Services server role.D.   Install the WSUS Administration console. Answer: DExplanation:On highly available VMM management server, install a WSUS Administration Console on each node.http://technet.microsoft.com/en-us/library/gg675099.aspx QUESTION 93You need to deploy Hyper-V hosts to meet the requirements for the private cloud infrastructure.What should you install on

Server6? A.   Windows Automated Installation Kit (Windows AIK)B.   Windows Deployment Services (WDS)C.   Windows Assessment and Deployment Kit (Windows ADK)D.   Microsoft Deployment Toolkit (MDT) Answer: B QUESTION 94You need to recommend changes to Server9 before you upgrade to VMM 2012.What should you include in the recommendation? A.   Upgrade Server9 to Windows Server 2012.B.   Install the Windows Assessment and Deployment Kit (Windows ADK).C.   Install Microsoft .NET Framework 4.D.   Install SQL Server 2008 R2 Service Pack 1 (SP1) Standard on Server9. Answer: D QUESTION 95Your company uses System Center 2012 R2 Operations Manager.A technician manually installs the Microsoft Monitoring Agent on a server named Server1.You discover that the agent is configured to use the wrong primary management server.You need to change the primary management server used by Server1.What should you do on Server1? A.   From the properties of the Microsoft Monitoring Agent, edit the management group and restart Microsoft Monitoring Agent service.B.   From Notepad, edit Monitoringhost.exe.config and restart the Microsoft Monitoring Agent service.C.   From the properties of the Microsoft Management Agent, remove the management group and add a new management group.D.   From File Explorer, run momagent.msi and select Repair. Answer: CExplanation:
http://technet.microsoft.com/en-gb/library/hh212883.aspx#bkmk_RemovingaManagementGroupfromanAgent QUESTION 96Drag and Drop QuestionsYour network contains the servers shown in the following table.
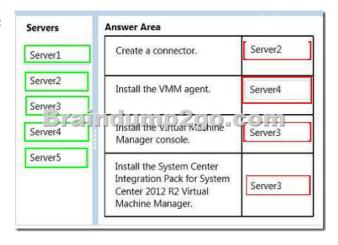
Server name	Role
Server1	System Center 2012 R2 Virtual Machine M
Server2	System Center 2012 R2 Service Manager
Server3	System Center 2012 R2 Orchestrator
Server4	Microsoft Hyper-V Server 2012 R2
Server5	System Center 2012 R2 Operations Manag

You plan to provide users with the ability to deploy virtual machines by using the Service Manager Self-Service Portal.You need to integrate the System Center components to prepare for the planned deployment.On which server should you perform 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	
Server1	Create a connector.	Server
Server2	Install the VMM agent.	Server
Server3	Install the Virtual Machine Manager console.	Server
Server4	Install the System Center Integration Pack for System Center 2012 R2 Virtual Machine Manager.	Server
Server5		

Answer:

Servers	Answer Area	
Server1	Create a connector.	Server2
Server2	Install the VMM agent.	Server4
Server3	Install the Virtual Machine Manager console.	Server3
Server4	Install the System Center Integration Pack for System Center 2012 R2 Virtual Machine Manager.	Server3
Server5		

Case Study 3 - Proseware Inc (Question 97 - Question 108)ScenarioProseware, Inc. is an international publishing company.

Proseware has four data centers and 80 offices. The data centers are located in Dallas, Dublin, Bangalore, and Sydney. The offices are located worldwide.Existing EnvironmentNetwork InfrastructureThe network contains a single-domain Active Directory forest named proseware.com.Each server has a Baseboard Management Controller (BMC) installed.Database administrators in the Bangalore data center manage all of the SQL Server servers in the data centers.Dublin Data CenterThe Dublin data center contains two servers. The servers are configured as shown in the following table.

Server name	Operating system	Role
DublinOM1	Windows Server 2008 Service Pack 2 (SP2) x86	• System Center Operation Manager 2007 R2 • Root management server for a management group named DublinMG
DublinSQL1	Windows Server 2008 Service Pack 2 (SP2) x64	• 64-bit version of Microsoft SQL Server 2008 Service Pack 2 (SP2) • Database server for DublinOM1

Operations Manager 2007 R2 agents are installed on all of the servers in the Dublin data center by using the push installation method.App1Proseware uses a critical business application named Appl. Multiple instances of App1 are deployed to each data center. Each instance of App1 consists of the following physical serversthat run Windows Server 2012:- A database server that runs SQL Server 2008 R2- Two web servers that are load balanced by using the Network Load Balancing (NLB) feature.- Each web server has a single network adapter.New versions of App1 are released at least four times a year. When a new version of App1 is released, all of the servers in App1 must be redeployed.RequirementsPlanned ChangesProseware plans to deploy all System Center 2012 components.Proseware plans to implement the following changes in each data center:- Deploy a SQL Server 2008 R2 Enterprise failover cluster.- Store all virtual machine data in a Fibre Channel SAN infrastructure.- Deploy a highly available Virtual Machine Manager (VMM) environment.- Deploy one physical server that has Data Protection Manager (DPM) deployed.Technical RequirementsProseware identifies the following technical requirements for the implementation of a private cloud:- All Hyper-V hosts must be added to a failover cluster automatically.- The deployment of Hyper-V hosts to each data center must be automated. The implementation of the DPM infrastructure must meet the following requirements:- Backups will be stored on an iSCSI SAN.- Virtual machines in a running state must be backed up from their respective host.- Administrators must be able to restore individual files from host backups on virtual machines configured as file servers.The implementation of the Operations Manager 2012 infrastructure must meet the following requirements:- Operations Manager monitoring must not be affected if a single server fails.- Existing data must be retained in the Operations Manager 2012 infrastructure.- Existing agents must continue to report to Operations Manager during the upgrade process.- All Operations Manager agents must report to a local management server in their respective data center.- The service desk in the Dublin data center must be able to view the status of the servers in all of the data centers. Administrative RequirementsProseware identifies the following administrative requirements:- An administrator must be notified when an error occurs on a server.- An administrator must be able to assign errors to specific administrators for resolution.Errors that remain unresolved for more than 10 hours must be escalated automatically to another administrator.Planned Virtual MachinesThe servers in each instance of App1 will be replaced with a set of virtual machines. The planned changes must meet the following requirements:- Each instance must be redeployed when a new version of App1 is released.- Each instance of App1 must be installed by using the minimum amount of administrative effort.App2An application named App2 is hosted on the virtual machines in a Windows Azure public cloud infrastructure.The performance and availability of the components of App2 must be monitored centrally.Administrators must be able to modify the configurations of the App2 components.App3A service template will be used to deploy multiple instances of a multi-tier application named App3. The vendor of App3 will provide updates to App3 every two months.SQL Server Deployment RequirementsVMM administrators plan to deploy many virtual machines that have SQL Server deployed. The administrators identify the following deployment options for the virtual machines:- The virtual machines will host databases that will be created by using data-tier application (DAC) packages.- The virtual machines will have SQL Server 2008 R2 Standard deployed by using one of six different configurations.- The operating system for the virtual machines will be either Windows Server 2008 R2 Enterprise or Windows Server 2008 R2 Standard. QUESTION 97You need to recommend a solution to install updates for App3 once App3 is deployed.What should you recommend? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   Sequence the new components of App3 as a Microsoft Application Virtualization (App-V) package. Deploy the App-V package to all of the servers that run App3.B.   Create a collection that contains all of the servers that run App3. Create an application to deploy the updates for App3. Deploy the application to the collection.C.   Create a new version of the

existing service template, and then modify the new service template. Apply the template to the existing instances of App3.D. Create a runbook to deploy the updates to App3. Launch the runbook from a service request. Answer: CExplanation:App3 was deployed using a service template. It should be updated using a service template.In the VMs and Service workspace, select the service that you want to update with the updated service template.On the Service tab, in the Update group, click Set Template. In the Change Service Template wizard, on the Updated Service Template page, select Replace the current template with an updated template for this service. Click Browse, select the updated service template, click OK, and then click Next. On the Settings page, configure any application settings that are listed, and then click Next.On the Update Method page, select whether you want to make the updates in- place to the existing virtual machines or whether you want to deploy new virtual machines with the updated settings, and then click Next. To apply updates to a deployed service by using an updated service template http://technet.microsoft.com/en-us/library/gg675106.aspx QUESTION 98You need to recommend which network configuration or configurations are required for the virtual web servers for each instance of App1. Which configuration or configurations should you recommend? (Each correct answer presents part of the solution. Choose all that apply.) A.   Dynamic IPB.   Enable spoofing of MAC addressesC.   Dynamic MAC AddressD.   Static IPE.   Static MAC Address Answer: BDE QUESTION 99You need to recommend a design for the Operations Manager 2012 infrastructure. What should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.) A.   In the Dublin data center, one local management group that contains two management serversIn each of the data centers in Dublin, Bangalore, Dallas, and Sydney, one remote management group that contains two management serversB.   one management group that contains all of the management serversone resource pool that contains all of the management serversC.   In the Dublin data center, one connected management group that contains two management serversIn each of the data centers in Bangalore, Dallas, and Sydney, one local management group that contains two management serversD.   In the Dublin data center, one local management group that contains two management serversIn each of the data centers in Bangalore, Dallas, and Sydney, one connected management group that contains two management servers Answer: D QUESTION 100You need to recommend a solution to meet the requirements for App2.What should you recommend? (To answer, drag the appropriate actions to the correct components. Each action may be used once, more than once, or not at alt. You may need to drag the split bar between panes or scroll to view content.) Answer: Braindump2go Offers PDF & VCE Dumps Download for New Released Microsoft 70-247 Exam! 100% Exam Success Guaranteed OR Full Money Back Instantly!

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