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QUESTION 131 Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure. You have a line-of-business web application named App1. App1 stores its information in a dedicated Microsoft SQL Server 2008 database. You need to create a central diagram that contains the complete health information of Appl. You import the SQL, IIS, and Windows Server management packs. What should you create next? A. a dashboard view B. a distributed application model C. a Service Level Dashboard D. a diagram view Answer: C QUESTION 132 Your company has a datacenter in Los Angeles that contains a private cloud. The private cloud is managed by using a System Center 2012 Operations Manager infrastructure. You plan to create a distributed application named Appl. You need to ensure that a folder for App1 is available from the Monitoring workspace in the Operations Manager console. What should you do? A. Run the Protect-SCOMManagementPack cmdlet. B. Save App1 in the Default Management Pack. C. Run the Import-SCOMManagementPack cmdlet. D. Save App1 as a new management pack. Answer: D QUESTION 133 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. An administrator installs a new tape drive on a server that has Data Protection Manager (DPM) installed. You discover that the tape drive is unavailable from the DPM Administrator console. You verify that the tape drive is installed correctly on the DPM server. You need to ensure that the tape drive is available from the DPM Administrator console. What should you do from the DPM Administrator console? A. From the Agents view, click Install. B. From the Disks tab, click Add. C. From the Protection view, click Tape. D. From the Libraries view, click Rescan. Answer: D QUESTION 134 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. The infrastructure contains multiple servers that have Data Protection Manager (DPM) installed. A DPM server named Server1 is running out of hard disk space. You add additional physical hard disks to Server1. You verify that the additional disks are available from the local Disk Management console. You need to ensure that the additional disk space can be used to store DPM backups. What should you do? A. From the DPM Administrator console, click Refresh. B. From the DPM Administrator console, click Disk Allocation. C. From the DPM Administrator console, click Add. D. From the DPM Administrator console, click Rescan. Answer: C QUESTION 135 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. You have a web application named WebApp1 that is hosted in another datacenter. The datacenter is not part of the private cloud. You need to ensure that Service Manager incidents are generated automatically when WebApp1 is unavailable. What should you create? A. a Service Level Tracking object B. an event rule C. a synthetic transaction D. a service offering Answer: C QUESTION 136 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. The network contains 50 virtual machines that run Windows 7. Each virtual machine has an application named Appl.exe installed. A new version of Appl.exe is released. You need to identify which virtual machines have the outdated version of Appl.exe installed. What should you do? A. From Operations Manager, create a monitor. B. From Configuration Manager, deploy a Desired Configuration Management baseline. C. From Service Manager, create a Virtual Machine Manager (VMM) connector. D. From Virtual Machine Manager (VMM), deploy a service template. Answer: B Case Study 5 - Northwind Traders (Question 137 -

Question 145) Overview Northwind Traders is a retail company that has three offices. The offices are located in New York, Montreal, and Miami. In the data center of the New York office, the company plans to implement a private cloud solution that will use System Center 2012 R2. **Existing Environment** **Network Infrastructure** The network contains two Active Directory forests named northwindtraders.com and contoso.com. The northwindtraders.com forest contains servers that run either Windows Server 2012 R2 or Windows Server 2012. The northwindtraders.com forest contains all of the computers in the New York office and the Montreal office. The contoso.com forest contains all of the computers in the Miami office. A trust relationship does not exist between the forests. **Server Environment** The data center of the Montreal office contains three servers. The servers are configured as shown in the following table.

Server name	Role	Software
WFE01	Front-end web server	Microsoft SharePoint Server 2010
APP01	Application server	Microsoft SharePoint Server 2010
SQL01	Database server	Microsoft SQL Server 2012 R2

The data center of the New York office contains seven servers. The servers are configured as shown in the following table.

Server name	
SCVMM01	S
SCSM01	S
SCO01	S
SQL02	S
WEB01	V
ST01	i
ST02	S

Service Pack 1 (SP1) for System Center 2012 is deployed to all of the System Center servers. All of the System Center servers run Windows Server 2012. Currently, VMM is used to deploy virtual machines to Hyper-V hosts. **Implementation Plans** **Planned Upgrades** Northwind Traders plans to upgrade all physical servers to Windows Server 2012 R2 and all System Center 2012 components to System Center 2012 R2. Administrators also plan to add all of the System Center 2012 R2 components that are NOT deployed already. **Planned Development** Northwind Traders plans to deploy seven new servers to the New York data center. The servers will be configured as shown in the following table.

Server name	Role
SCOM01	Operations Manager server
DPM01	Data Protection Manager (DPM) server that will use SQL05 as a database server and a report server
SCAPP01	App Controller server
SCCM01	Configuration Manager server
SQL03	SQL Server 2012 SP1 server that has the Database Engine, SQL Server Integration Services (SSIS), and SQL Server Reporting Services (SSRS) installed
SQL04	SQL Server 2012 SP1 server that has the Database Engine, SQL Server Analysis Services (SSAS), and SQL Server Integration Services (SSIS) installed
SQL05	SQL Server 2012 SP1 server that has the Database Engine and SQL Server Reporting Services (SSRS) installed

All of the SQL Server servers will use the default instances. Northwind Traders plans to move all of the virtual machines on the Hyper-V hosts to four new private clouds named IT, Sales, Finance, and Corporate. The Hyper-V hosts in the IT private cloud will have their network adapters configured by using logical switches. After the planned implementation of System Center 2012 R2, the administrators plan to deploy the Service Manager Self-Service Portal. The administrators also plan to integrate System Center and Windows Azure. The company's developers recently developed an order management application that contains a web application and a Windows service. The Windows service accesses a database. You use Server Application Virtualization (Server App-V) packages to deploy the web application and the Windows service. You use a SQL Server dedicated administrator connection (DAC) package to deploy the database. **Requirements** **General Requirements** Northwind Traders plans to: - Reuse existing servers whenever possible. - Minimize the development of custom code. - Minimize the numbers of components for any solution. Minimize the amount of permissions assigned to users. Minimize the amount of administrative effort whenever possible. **System Center Requirements** Northwind Traders must meet the following requirements: - VMM must be able to use the storage on ST01 and ST02. - Users must be able to access the Service Manager Self-Service Portal. - The servers in the Miami office must be monitored by using Operations Manager. - The order management application must be deployed by using a service template. - Users of the Corporate private cloud must be able to copy their virtual machines to Windows Azure. - The Service

Manager Self-Service Portal and the SharePoint Server 2010 infrastructure must be integrated. - The NIC teaming mode for network adapters must be the same on all of the Hyper-V hosts in the IT private cloud. - The operational database and the data warehouse database used by Operations Manager must be on separate servers. - Each virtual machine created in the Sales private cloud must be limited to four virtual CPUs and eight GB of memory. - The data collected from all of the monitored servers must reside in the same database in the northwindtraders.com forest. QUESTION 137 You need to ensure that you can upgrade VMM on SCVMM01. Which three actions should you perform? Each correct answer presents part of the solution.

A. Install Windows Server 2012 R2. B. Upgrade Microsoft .NET Framework
C. Uninstall the VMM management server. D. Uninstall the Virtual Machine Manager console. E. Upgrade Windows Assessment and Deployment Kit (Windows ADK). Answer: CDE

QUESTION 138 You need to recommend network fabric configurations for the planned deployment of VMM. What should you include in the recommendation? A. A virtual switch extension manager B. A Hyper-V port profile for virtual network adapters C. A port classification D. A Hyper-V port profile for uplinks Answer: B Explanation: /The Hyper-V hosts in the IT private cloud will have their network adapters configured by using logical switches. In Virtual Machine Manager (VMM) in System Center 2012 Service Pack 1 (SP1) or System Center 2012 R2, you can consistently configure identical capabilities for network adapters across multiple hosts by using port profiles and logical switches. Port profiles and logical switches act as containers for the properties or capabilities that you want your network adapters to have. Instead of configuring individual properties or capabilities for each network adapter, you can specify the capabilities in port profiles and logical switches, which you can then apply to the appropriate adapters. Ref: <http://technet.microsoft.com/en-us/library/jj721570.aspx>

QUESTION 139 Drag and Drop Questions After the planned implementation of System Center 2012 R2, you need to configure the integration with Windows Azure. What should you do? To answer, drag the appropriate actions to the correct components. Each action 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.

Actions	Answer Area
Add a subscription.	App Controller portal: Action
Add a service template.	Virtual Machine Manager console: Action
Configure a virtual machine path.	
Configure a stored virtual machine path.	

Answer:

Actions	Answer Area
Add a subscription.	App Controller portal: Add a subscription.
Add a service template.	Virtual Machine Manager console: Configure a stored virtual machine path.
Configure a virtual machine path.	
Configure a stored virtual machine path.	

QUESTION 140 Drag and Drop Questions You create a service template for the order management application. You need to configure the compatibility settings for the application profiles used in the virtual machine templates. Which compatibility setting should you use for each application profile? To answer, drag the appropriate compatibility settings to the correct application profiles. Each compatibility setting 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.

Compatibility settings	Answer Area
General	Web application: Compatibility setting
SQL Server Application Host	Windows service: Compatibility setting
Web Application Host	

Answer:

Compatibility settings

General

SQL Server Application Host

Web Application Host

Answer Area

Web application:

General

Windows service:

General

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