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QUESTION 121 You need to recommend which actions must be performed to integrate the private cloud components. The solution must meet the private cloud integration requirements. From which System Center 2012 component should you perform each action? (To answer, drag the appropriate components to the correct actions. Each component 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 122 Your company has a datacenter in Seattle. The datacenter contains a private cloud that is managed by a server named VMM1. VMM1 has System Center 2012 Virtual Machine Manager (VMM) installed. You add three Hyper-V hosts named Host1, Host2, and Host3 to the server fabric. The hosts are connected to a SAN named STORAGE1 by using Fiber Channel connections. You need to optimize access to the LUNs in STORAGE1 from the hosts. What should you do first? A. Install the Multipath I/O (MPIO) feature on VMM1. B. Configure the hosts to connect to STORAGE1 by using an iSCSI channel. C. Install the Multipath I/O (MPIO) feature on the hosts. D. Configure VMM1 to connect to STORAGE1 by using an iSCSI channel. Answer: C

QUESTION 123 You plan to deploy a System Center 2012 infrastructure. You plan to create and deploy a service named Service1. You need to recommend a solution to deploy Service1 to a private cloud and a Windows Azure subscription. What should you include in the recommendation? A. System Center 2012 App Controller B. System Center 2012 Virtual Machine Manager (VMM) C. System Center 2012 Service Manager D. Virtual Machine Manager Self-Service Portal (VMMSSP) 2.0 Answer: A

QUESTION 124 Your company has a private cloud that is managed by a System Center Service Manager 2010 Service Pack 1 (SP1) infrastructure. The infrastructure contains four servers as shown in the following table.

Server name	Server role
MGT1	Management server
DATA1	Data warehouse management server
SSRS1	Microsoft SQL Server Reporting Services
SQL1	Microsoft SQL Server

You upgrade MGT1 and DATA1 to Service Manager 2012. You need to ensure that DATA1 can continue to deploy reports to SSRS1. Which two tasks should you perform? (Each correct answer presents part of the solution. Choose two.) A. Copy the Microsoft.EnterpriseManagement.Reporting.Code.dll file to SSRS1. B. Modify the RSReportServer.config file on MGT1. C. Modify the RSReportServer.config file on SSRS1. D. Modify the RSSrvPolicy.config file on DATA1. E. Modify the RSSrvPolicy.config file on SQL1. F. Copy the Microsoft.EnterpriseManagement.Reporting.Code.dll file to SQL1. Answer: AC

Explanation: Preparing the remote computer to host SSRS involves the following steps, which are covered in detail in this section: * (A) Copy Microsoft.EnterpriseManagement.Reporting.Code.dll from the Service Manager installation media to the computer that is hosting SSRS. * Add a code segment to the rssrvpolicy configuration file on the computer that is hosting SSRS. * (C) Add an Extension tag to the existing Data segment in the rsreportserver configuration file on the same computer. Reference: Manual Steps to Configure the Remote SQL Server Reporting Services <http://technet.microsoft.com/en-us/library/hh519664>

QUESTION 125 Drag and Drop Question Your network contains an Active Directory domain named adatum.com. You plan to install System Center 2012 Virtual Machine Manager (VMM) on a server in the domain. You create a failover cluster that contains two nodes named Node1 and Node2. You configure an account named adatumscvmm as the service account for VMM. You start installing VMM 2012 on Node1. You need to ensure that the encryption keys used by VMM are available on Node1 and Node2. 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 a folder named Data1 on each node.
- Click the **Local key management** option during the setup of VMM.
- Assign the Read permissions to adatum\scvmm on Data1.
- Click the **Distributed key management** option during the setup of VMM.
- Create a container in adatum.com named SCVMM1.
- Assign the Read, Write, Create All Child objects permissions to contoso\scvmm on SCVMM1.

Answer area

Answer:

Actions

- Create a folder named Data1 on each node.
- Click the **Local key management** option during the setup of VMM.
- Assign the Read permissions to adatum\scvmm on Data1.
- Click the **Distributed key management** option during the setup of VMM.
- Create a container in adatum.com named SCVMM1.
- Assign the Read, Write, Create All Child objects permissions to contoso\scvmm on SCVMM1.

Answer area

- Create a container in adatum.com named SCVMM1.
- Assign the Read, Write, Create All Child objects permissions to contoso\scvmm on SCVMM1.
- Click the **Distributed key management** option during the setup of VMM.

Explanation: <http://technet.microsoft.com/en-us/library/gg697604.aspx> QUESTION 126 Your company has a private cloud that contains a System Center 2012 Service Manager instance. Service Manager has the Self-Service Portal installed. You create a service offering that contains a single request offering. The service offering provides logged-on users with the ability to add their user account automatically to a group named ServiceGroup1. The company's security policy requires that an administrator named Admin1 must approve all requests for group membership change. You need to configure the infrastructure to meet the requirements of the company's security policy. What should you modify? A. the service offering B. the service request template C. the request offering D. the Service Offering Category list Answer: B QUESTION 127 Your company has a private cloud that is managed by us.ng a System Center 2012 infrastructure. You have a web application named App1 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 App1 is unavailable. What should you create? A. a Service Level Tracking object B. an event subscription C. a channel D. a synthetic transaction Answer: D QUESTION 128 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. The network contains a Microsoft SharePoint Server 2010 server farm. The server farm is hosted on 20 virtual machines. You deploy a custom solution to the SharePoint server farm. The solution requires that a new Web.config file be deployed to all of the front-end servers. You need to identify which front-end servers have an outdated version of the Web.config file. What should you do? A. From Operations Manager, create a monitor. B. From Service Manager, create a Virtual Machine Manager (VMM) connector. C. From Virtual Machine Manager (VMM), deploy a service template. D. From Configuration Manager, deploy a Desired Configuration Management baseline. Answer: D QUESTION 129 Your company has a private cloud that contains a System Center 2012 Service Manager infrastructure. You need to create a service level objective (SLO) for incidents that have a priority value of 1. What should you create first? A. a service template B. a queue C. a channel D. a rule Answer: B QUESTION 130 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. You discover that several users create incidents for the same issue by using the Self-Service Portal. Over 100 incidents are created. You need to ensure that all of the incidents can be resolved as quickly as possible. What should you do? A. create a service level objective (SLO). B. Create a queue. C. Select the Link to New Parent Incident task. D. Select the Escalate or Transfer the Incidents task. Answer: C

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