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QUESTION 1

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.

Correct Answer: C

QUESTION 2

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.

Correct Answer: C

QUESTION 3

Your company has a private cloud that contains a System Center 2012 infrastructure. The network contains a Service Manager infrastructure and an Orchestrator infrastructure.

You plan to configure the private cloud to meet the following requirements:

Integrate runbooks to Service Manager requests.

Automate administration tasks by using runbooks. Provide end users with the ability to perform administrative tasks.

You need to configure the private cloud to meet the requirements.

What should you do from Service Manager?

- A. Register the Orchestrator Integration Packs.



- B. Select the sync folder for the Orchestrator connector.
- C. Create an Exception Management Workflow.
- D. Register a data source.

Correct Answer: A

QUESTION 4

A company uses Windows Server 2012 R2 servers that have the Hyper-V role installed. The company uses a single System Center 2012 R2 Data Protection Manager (DPM) server to back up and recover the Hyper-V environment.

You deploy a new standalone Hyper-V host server, and then deploy 20 new virtual machines (VMs) to the host server.

You create a DPM protection group named ProtectionGroup3. You need to automate the process of adding the 20 new VMs to ProtectionGroup3.

What should you run?

- A. the Windows PowerShell cmdlet Register-SCVMMManagedComputer
- B. the Windows PowerShell cmdlet Update-SCVMMManagedComputer
- C. the Windows PowerShell script AddNewStandAloneVM.ps1, and specify the Hyper-V server and ProtectionGroup3 as parameters
- D. the Windows PowerShell script AddNewStandAloneVMToDRServer.ps1, and specify the Hyper-V server and ProtectionGroup3 as parameters

Correct Answer: C

<http://technet.microsoft.com/en-us/library/jj721498.aspx>

QUESTION 5

You have a System Center 2012 Virtual Machine Manager (VMM) infrastructure that contains one virtualization host named Server1.

You configure a logical network named Network1 that contains a network site named Site1.

DHCP allocates IP addresses on the network.

You configure the logical network as shown in the exhibit. (Click the Exhibit button.)



You need to ensure that the virtual machines on VLAN 1 are assigned IP addresses from DHCP only. What should you do?

- A. From the Network Site properties, remove the subnet assignment.
- B. From Windows Firewall on Server1, create an inbound rule.
- C. From the Network Site properties, remove the VLAN assignment.
- D. From the logical network configuration, remove the network site.

Correct Answer: A

Reference:

<http://technet.microsoft.com/en-us/library/gg610596.aspx>

If you want to use DHCP that is already available on the network to assign IP addresses to virtual devices in a specified VLAN, create network sites with only VLANs assigned.



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