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Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer a Windows Server 2012 R2 server that has the Hyper-V role installed. You deploy a new virtual machine. You add two virtual network adapters to the virtual machine. You need to ensure that the virtual machine maintains

network connectivity if one virtual network adapter fails.

What should you do?

A. Run the Windows PowerShell cmdlet Enable-VMReplication.

B. Enable Dynamic Host Configuration Protocol (DHCP) Guard.

C. Run the Windows PowerShell cmdlet Set-VMHost.

D. Run the Windows PowerShell cmdlet Set-VMNetworkAdapter.

Correct Answer: D

Ref: http://technet.microsoft.com/en-us/library/hh848457.aspx

QUESTION 2

A company has a server that has System Center 2012 R2 Virtual Machine Manager (VMM) installed. A specific user must be able to create logical networks in VMM. You need to grant the user the required permissions. What should you do?

A. in VMM, grant the user the Administrator role.

B. in VMM, create a self-service role that has the Deploy action assigned.

C. in Server Manager, add the user to the local Administrators group.

D. In VMM, grant the user the Tenant Administrator role.

Correct Answer: A

Ref: http://technet.microsoft.com/en-us/library/gg610588.aspx Account requirements To complete this procedure, you must be a member of the Administrator or the Delegated Administrator user role. Delegated administrators can only associate a logical network to host groups that are included in their administrative scope.

QUESTION 3

You administer the Hyper-V environment for a company. All virtual machines must use dynamic memory and virtual non-uniform memory access (NUMA) settings that are aligned to the underlying hardware.

One virtual machine is misconfigured.

You need to update the misconfigured virtual machine.

In the Settings dialog box for the virtual machine, which two options should you select?
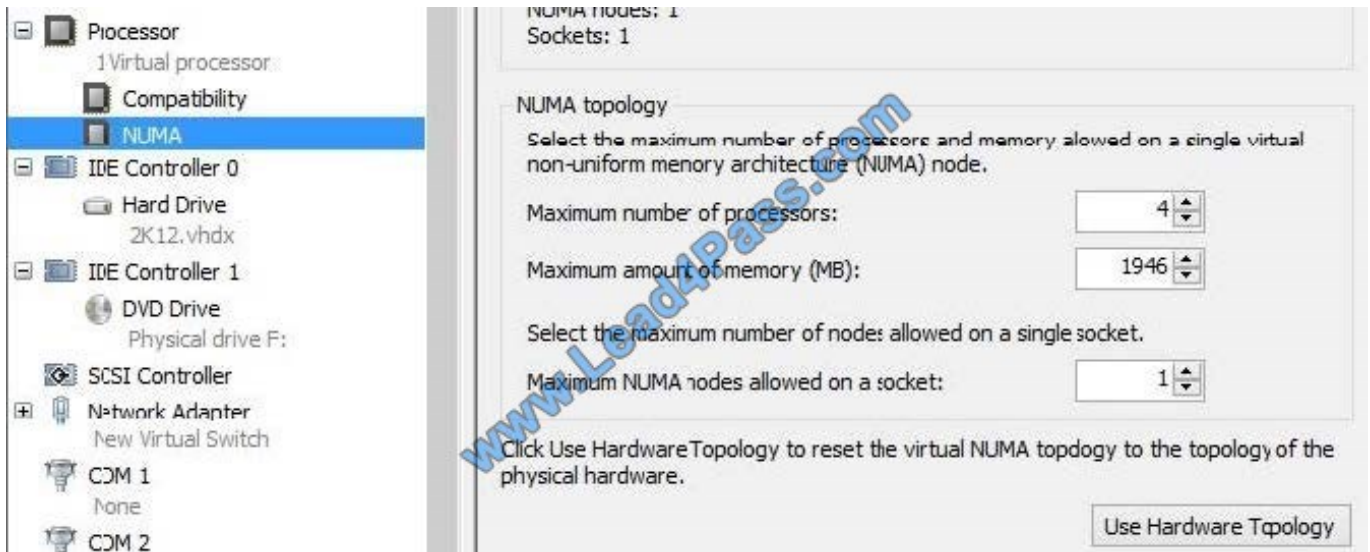
Hot Area:

Correct Answer:

Hardware

- Add Hardware
- BIOS
  Boot from CD
- Memory
  2048 MB
- Processor
  1 Virtual processor
- IDE Controller 0
  - Hard Drive
    VM4.vhdx
- IDE Controller 1
  - DVD Drive
    None
- SCSI Controller
- Network Adapter
  Contoso.com
- COM 1
  None
- COM 2
  None
- Diskette Drive
  None

Management

- Name
  VM4
- Integration Services
  Some services offered

- Memory
  1024 MB
- Processor
  1 Virtual processor
- IDE Controller 0
  - Hard Drive
    2K12.vhdx
- IDE Controller 1
  - DVD Drive
    Physical drive F:
- SCSI Controller

Startup RAM: 1024 MB

Dynamic Memory
You can manage the amount of memory assigned to this virtual machine
dynamically within the specified range.

☑ Enable Dynamic Memory

Minimum RAM: 512 MB

Maximum RAM: 1048576 MB

QUESTION 4

A company has an environment that runs System Center 2012 R2 Operations Manager and System Center 2012 R2 Virtual Machine Manager (VMM). The company also has web applications that are used by employees.

You must plan a management strategy for the company.

You need to ensure that you can monitor the web applications from outside the company network.

Which tool should you use as part of the monitoring strategy?

A. System Center Global Service Monitor

B. Microsoft Monitoring Agent

C. System Center Fabric Health Dashboard

D. Windows Intune

Correct Answer: A

Ref: http://www.microsoft.com/en-us/server-cloud/system-center/global-service-monitor.aspx

QUESTION 5

You administer a Windows Server 2012 R2 server that has the Hyper-V role installed. You plan to test an update to a virtual machine (VM) in a production environment. You must meet the following requirements: migrate the VM to another Hyper-V host as quickly as possible ensure that the VM configuration is preserved after the migration is complete

You need to migrate the virtual machine. What should you do first?

A. Create a checkpoint of the VM.

B. Run the Windows PowerShell cmdlet Export-VMSnapshot.

C. Run the Windows PowerShell cmdlet New-VirtualDiskClone.

D. Export the VM.

Correct Answer: D

Ref: http://www.robertborges.us/2013/10/windows/windows-server-2012/importing-exporting- hyper-v-virtual-machines-in-windows-server-2012-r2/

This is the way to preserve the configuration after the migration on both of the hosts the "source" host will keep the powered off state of the VM and on the "destination" host will run the "migrated" VM.

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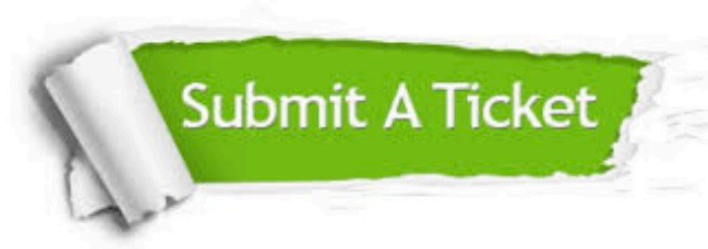Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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