

70-981^{Q&As}

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QUESTION 1

Our company has a main office and 10 branch offices.

The network contains an Active Directory forest named contoso.com.

Each office contains domain controllers.

You have a System Center 2012 R2 infrastructure that has Operations Manager and Service Manager installed.

Each office has multiple VLANs. All switches are managed switches.

Users in the branch offices occasionally call the help desk to report that they cannot access some of the network resources in the main office.

You need to ensure that all of the ports on the switches can be monitored by using Operations Manager.

What is the best configuration to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. A recursive discovery for the network devices by using ICMP
- B. An explicit discovery for the network devices by using ICMP
- C. A recursive discovery for the network devices by using SNMP
- D. An explicit discovery for the network devices by using SNMP

Correct Answer: D

QUESTION 2

You need to implement the alert notifications. The solution must meet the technical requirements. A Lync Server administrator enables an account named ADATUM\IMUser for Unified Communications. What should you do next?

- A. Configure ADATUM\IMUser as a Run As Account. Install the Lync Management Pack. Create a notification subscriber and an IM channel.
- B. Create a mailbox for the ADATUM\IMUser account Install the Exchange Server Management Pack. Create a notification subscriber and an SMTP channel.
- C. Create a mailbox for the ADATUM\IMUser account. Install Microsoft Visual C++ 2008 Runtime. Create a notification subscriber and an SMTP channel.
- D. Configure ADATUM\IMUser as a Run As Account. Install Unified Communications Managed API 3.0 Runtime. Create a notification subscriber and an IM channel.

Correct Answer: D

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QUESTION 3

Your company has a private cloud that contains a System Center 2012 R2 infrastructure.

You run applications virtually by using Hyper-V hosts. Each application has a dedicated virtual machine on a Hyper-V host.

The Microsoft Monitoring Agent is deployed to all physical servers. Currently, all of the physical servers are monitored for memory, CPU, and disk space use.

You need to monitor the memory, CPU, and disk space use of each application server.

What should you do?

- A. Deploy the Microsoft Monitoring Agent to each virtual machine.
- B. Configure a new notification subscription for each Hyper-V host.
- C. Deploy the Configuration Manager client to each virtual machine.
- D. Configure a new channel for each virtual machine.

Correct Answer: A

Bad question IMO. The thing to know here is that the SCOM Agent is now called the Microsoft Monitoring Agent. In order to monitor VMs, you need to install the SCOM agent (MMA) to the guest, not the host.

None of the other answers make sense anyways.

Please see http://www.server-log.com/blog/2013/12/2/installing-scom-agent-microsoft- monitoring-agent-fromsystem.html

QUESTION 4

You administer two Windows Server 2012 R2 servers that have the Hyper-V role installed. You use System Center 2012 Virtual Machine Manager (VMM) to manage the Hyper-V host servers.

You need to create a server lab environment.

The lab servers have the following requirements:

All of the lab servers must be virtual zed. All of the lab servers must be on an isolated network.

All of the lab servers must be able to communicate with each other.

You need to configure networking for the lab environment.

What should you do?

A.



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Create a	logical	switch.
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B.

Create a media access control (MAC) pool.

C.

Add a load balancer.

D.

Create a private virtual LAN (PVLAN) logical network.

Correct Answer: D

http://blogs.technet.com/b/scvmm/archive/2013/06/04/logical-networkspart-iv-pvlan- isolation.aspx

QUESTION 5

You have a Windows Server 2012 R2 Hyper-V environment that includes System Center 2012 R2 Virtual Machine Manager (VMM). The environment includes five physical servers. The servers are configured as follows:

Server Name	Operating System	Memory	Disk Volumes
NYC-FS	Windows Server 2012 Datacenter	2048 MB	з тв
NYC-DEV	Windows Server 2008 R2 Enterprise	1024 MB	1 TB
NYC-EX	Windows Server 2008 Standard 32-bit	4096 MB	4 TB
NYC-PR	Windows Server 2003 Enterprise x64 Service Pack 2	512 MB	500 GB
NYC-WEB	Windows Server 2003 Web Edition	768 MB	200 GB

You plan to use VMM to migrate physical machines to virtual machines. You must migrate all servers that support physical to virtual (P2V) migration.

You need to migrate the servers.

Which three servers should you migrate? Each correct answer presents part of the solution.

- A. NYC-WEB
- B. NYC-PR
- C. NYC-DEV
- D. NYC-FS
- E. NYC-EX

Correct Answer: ABC

The source computer cannot have any volumes larger than 2040 GB. This disqualifies NYCFS(not D) and NYC-EX (not E). Note:



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* Requirements on the Source Machine To perform a P2V conversion, your source computer:

/Must have at least 512 MB of RAM. / Cannot have any volumes larger than 2040 GB. / Must have an Advanced Configuration and Power Interface (ACPI) BIOS Vista WinPE will not install on a non-ACPI BIOS.

/ Must be accessible by VMM and by the host computer. / Cannot be in a perimeter network. A perimeter network, which is also known as a screened subnet, is a collection of devices and subnets placed between an intranet and the Internet

to help protect the intranet from unauthorized Internet users. The source computer for a P2V conversion can be in any other network topology in which the VMM server can connect to the source machine to temporarily install an agent and can

make Windows Management Instrumentation (WMI) calls to the source computer.

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