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Windows 7 Configuring

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QUESTION 1

You use a portable computer that has Windows 7 installed. The computer has a single hard disk drive and a dual-core CPU.

You need to analyze the performance of the computer to meet the following requirements:

Include the CPU, Memory, and Disk subsystems.

Collect information in a report.

What should you do?

A. Run powercfg.exe.

B. Run the Windows Experience Index.

C. Configure Event Viewer subscriptions.

D. Open Task Manager.

E. Open System Properties, and configure performance settings.

F. Open System Properties, and configure environment variables.

G. Open System Properties, and configure user profiles settings.

H. Open System Properties, and configure the page file settings.

I. Open Performance Monitor, and configure a Data Collector Set.

J. Open Performance Monitor, and customize the System Monitor view.

Correct Answer: I

QUESTION 2

A company has client computers that run Windows XP. The company plans to deploy Windows 7 to all client computers. Each employee will keep the same computer.

You need to migrate the client computers from Windows XP to Windows 7 while maintaining each user's files and settings.

Which actions would you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them into the correct order).

Select and Place:

Install Windows 7.	
Apply data by using the LoadState tool.	
Gather data by using the ScanState tool.	
Gather data by using the Windows 7 Upgrade Advisor.	
Gather and apply data by using Windows Backup and Restore.	
Gather and apply data by using the Files and Transfer Settings Wizard.	

Correct Answer:

	Gather data by using the ScanState tool.
	Install Windows 7.
	Apply data by using the LoadState tool.
Gather data by using the Windows 7 Upgrade Advisor.	
Gather and apply data by using Windows Backup and Restore.	
Gather and apply data by using the Files and Transfer Settings Wizard.	

QUESTION 3

A company has client computers that run Windows 7 Enterprise.

You need to ensure that only signed and validated executable files are run with elevated privileges.

What should you use to achieve this goal?

A. the folder properties window

B. the icacls command

C. Device Manager

D. share permissions

E. the Group Policy management console

F. Local Users and Groups

G. the netsh command

H. the Services management console

I. the User Account Control Settings Controal Panel window

Correct Answer: E

http://www.mcmcse.com/microsoft/guides/70-680/configure_uac.shtml Accessed through secpol.msc too

QUESTION 4

Your company network includes a Windows Server 2008 R2 server named Server1 and client computers that have Windows 7 installed. All computers are members of an Active Directory domain. You use a computer named Client1.

You plan to collect events from Client1 on Server1 by using HTTPS. On Server1, you start and configure the Windows Event Collector service. ON Client1, you start the Windows Remote Management Service.

You discover that no events are being collected.

You need to ensure that events are forwarded from Client1 to Server1.

What should you do?

A. On Client1, create an inbound rule to allow port 5986 for the Public connection type.

B. On Server1, create a Windows Event Collector firewall exception for the connection type.

C. On Client1, create an outbound Rule to allow port 443 for the Domain connection type.

D. ON Client1, create an inbound rule to allow port 5986 for the Domain connection type.

Correct Answer: D

QUESTION 5

You require fault tolerance for your operating system so that your computer running Windows 7 Home Premium can still boot up if a disk fails.

You have two disks and unallocated space on your second disk.

What do you do?

A. Create a VHD and install an image of your computer on the VHD. Use BCDEdit to make the VHD bootable.256

B. Create a RAID-0 volume.

C. Create a RAID-1 volume.

D. Create a RAID-5 volume.

Correct Answer: C

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