



70-687^{Q&As}

Configuring Windows 8.1

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QUESTION 1

A Windows 8.1 computer hosts multiple virtual machines. The computer contains one hard drive with two partitions.

You need to configure a new virtual machine to use the second physical partition of the host computer as the primary boot device.

What kind of virtual hard disk should you use?

- A. Pass-through
- B. Fixed-size
- C. Differencing
- D. Dynamic

Correct Answer: A

QUESTION 2

A company has client computers that run Windows 8.

You need to create a baseline performance report that includes disk status by using the least amount of administrative effort.

What should you do?

- A. Start the System Diagnostics Data Collector Set.
- B. Create and start a custom Data Collector Set.
- C. Start the System Performance Data Collector Set.
- D. Add counters to Performance Monitor, and then print the Performance Monitor output.

Correct Answer: A

System Diagnostics and Performance Data Collector Set both deliver the same, 17 performance counters for disk.

Don't get fooled by the word "Performance Baseline" The System Diagnostics Report includes Basic System Checks (see below), where Disk status is listed.

This item does not appear in the System Performance Report.



- Performance
 - Monitoring Tools
 - Performance Monitor
 - Data Collector Sets
 - User Defined
 - System
 - System Diagnostics
 - System Performance
 - Event Trace Sessions
 - Startup Event Trace Sessions
- Reports
 - User Defined
 - System
 - System Diagnostics
 - PC4_20121130-000001
 - System Performance
 - PC4_20121130-000001

System Diagnostics Report

Computer: PC4
Collected: Friday, November 30, 2012 9:12:25 PM
Duration: 61 Seconds

Diagnostic Results

Warnings

Informational

- Severity: [Information](#)
Warning: The "CPU" rating for the system is poor and may be the cause of performance problems. continues the CPU may need to be upgraded.
Related: [Performance Diacnosis](#)
- Severity: [Information](#)
Warning: The "Gaming graphics" rating for the system is poor and may be the cause of performar need an updated driver or may need to be upgraded.
Related: [Performance Diacnosis](#)
- Severity: [Information](#)
Warning: The "Graphics" rating for the system is poor and may be the cause of performance prob need to be upgraded.
Related: [Performance Diacnosis](#)
- Severity: [Information](#)
Warning: The "Disk" rating for the system is poor and may be the cause of performance problems and disable those that are not required. If the problem continues the disk may need to
Related: [Performance Diacnosis](#)
- Severity: [Information](#)
Warning: The "Memory" rating for the system is very poor and may be the cause for performance i continues the memory may need to be upgraded.
Related: [Performance Diacnosis](#)

Basic System Checks

Tests	Result
<input checked="" type="checkbox"/> OS Checks	Passe
<input checked="" type="checkbox"/> Disk Checks	Passe





Performance

- Monitoring Tools
 - Performance Monitor
- Data Collector Sets
 - User Defined
 - System
 - System Diagnostics
 - System Performance
- Event Trace Sessions
 - Startup Event Trace Sessions
- Reports
 - User Defined
 - System
 - System Diagnostics
 - PC4_20121130-000001
 - System Performance
 - PC4_20121130-000001

System Performance Report

Computer: PC4
Collected: Fricay, November 30, 2012 9:09:49 PM
Duration: 64 Seconds

Summary

Process		Disk
Total CPU%:	4	Top Disk
Top Process Group:	MsMpEng.exe	IO/sec:
Group CPU%:	2	Disk Que
Total CPU%:	2	
Top Process Group:		

Diagnostic Results

Performance

Resource Overview

Component	Status	Utilization	Details
CPU	Idle	8 %	Low CF
Network	Idle	0 %	Busiest
Disk	Idle	10 /sec	Disk I/O
Memory	Normal	46 %	730 MF

CPU

Network

Disk

Hot Files

Disk Breakdown

Physical Disk

Physical Disk Counters

counter
% Disk Read Time
% Disk Time
% Disk Write Time
Avg. Disk Bytes/Read
Avg. Disk Bytes/Transfer
Avg. Disk Bytes/Write
Avg. Disk Queue Length
Avg. Disk Read Queue Length
Avg. Disk Write Queue Length
Current Disk Queue Length

QUESTION 3

A company has an Active Directory Domain Services domain named contoso.com. The domain contains two sites that are named SiteA and SiteB. The company uses Windows 8.1 Pro laptop computers. The computer account objects are located in an Organizational Unit (OU) named Laptops.

The company plans to deploy a wireless network infrastructure.

You need to preconfigure all laptop computers with the wireless network access information by using a Group Policy



Object (GPO).

What should you do?

- A. Create and link a GPO to a group containing all laptop computers. Edit the GPO and configure a Wireless Network Policy.
- B. Create and link a GPO to the Laptops OU. Edit the GPO and configure a Wireless Network Policy.
- C. Create and link a GPO to a SiteA. Edit the GPO and configure a Wireless Network Policy.
- D. Create and link a GPO to a SiteB. Edit the GPO and configure a Wireless Network Policy,

Correct Answer: B

QUESTION 4

You administer a Windows 8.1 computer that runs Hyper-V. The computer hosts a virtual machine with multiple snapshots. The virtual machine uses one virtual CPU and 512 MB of RAM.

You discover that the virtual machine pauses automatically and displays the state as paused-critical

You need to identify the component that is causing the error.

Which component should you identify?

- A. Insufficient hard disk space
- B. Insufficient number of virtual processors
- C. No virtual switch defined
- D. Insufficient memory

Correct Answer: A

QUESTION 5

You are a desktop administrator for your organization.

Your organization has Windows 7 computers and wants to move to a Windows 8.1 solution. The organization purchases the licenses.

You need to migrate from Windows 7 to Windows 8.1 while ensuring that programs, settings, and files migrate as well.

What should you do?

- A. Choose the Change the product key.
- B. Choose a clean install and use Windows Easy Transfer.
- C. Choose an upgrade after running setup.exe from the Windows 8 disk.



D. Choose a clean install from the Media boot without formatting.

Correct Answer: C

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