



# 70-680<sup>Q&As</sup>

Windows 7 Configuring

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### QUESTION 1

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 Control Panel window

Correct Answer: E

[http://www.mcmcse.com/microsoft/guides/70-680/configure\\_uac.shtml](http://www.mcmcse.com/microsoft/guides/70-680/configure_uac.shtml) Accessed through secpol.msc too

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### QUESTION 2

An employee who works from home telephones your help desk. A virus attack has deleted his computer's single internal hard disk. He carried out a System Image backup on his computer three months ago and automatically backs up his personal files every night. He uses an external USB hard drive formatted with the NTFS file system to hold his backups.

All his personal files are in his Documents library. What do you advise? (Choose all that apply; the answers form a complete solution.)

- A. Carry out a System Image restore.
- B. Carry out a system restore.
- C. Use Restore Previous Versions to restore his Documents library from a shadow copy.
- D. Use Restore My Files in the Backup And Restore console to restore his Documents library folder.

Correct Answer: AD

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### QUESTION 3

You have three computers that run Windows 7 SP1. All computers are connected to the same network subnet of 10.0.10.0/24. The computers' network location is set to the Work network.

You need to join all the computers to a HomeGroup.

What should you do first?

- A. Set the network location to the Home network.
- B. Enter the HomeGroup password.
- C. Enable Network Discovery.
- D. Configure Windows Firewall to allow the Netlogon service.

Correct Answer: A

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### QUESTION 4

You need to identify the hardware failures that have occurred on your computer in the past six months.

What should you do?

- A. Open Device Manager.
- B. Open Reliability Monitor.
- C. Create a User Defined Data Collector Set.
- D. Create a new Event Trace Sessions Data Collector Set.

Correct Answer: B

Reliability Monitor is an advanced tool that measures hardware and software problems and other changes to your computer. It provides a stability index that ranges from 1 (the least stable) to 10 (the most stable). You can use the index to

help evaluate the reliability of your computer. Any change you make to your computer or problem that occurs on your computer affects the stability index.

The Reliability Monitor is intended for advanced computer users, such as software developers and network administrators.

Click to open Action Center.

Click Maintenance. Then, under Check for solutions to problem reports, click View reliability history.

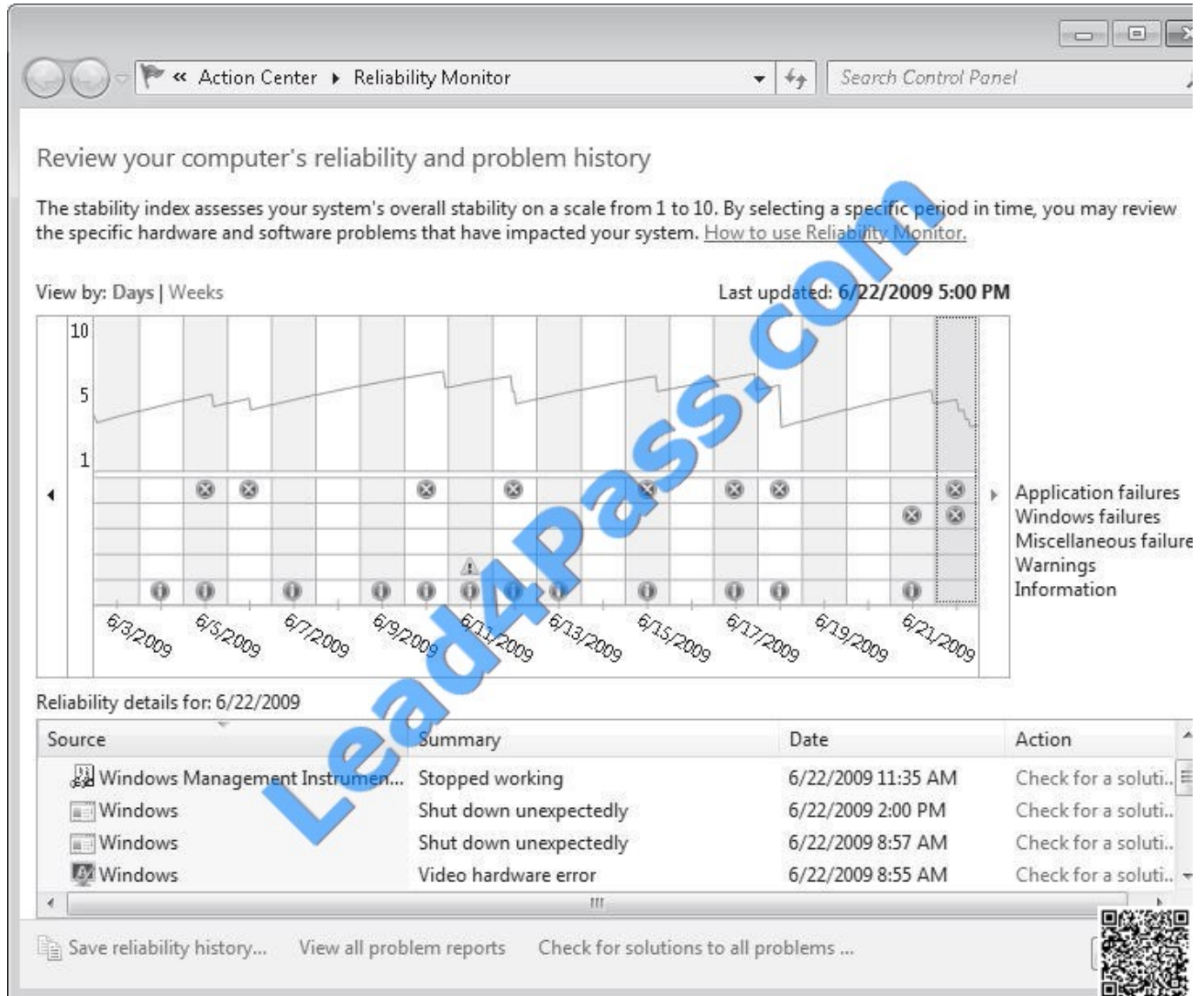
In Reliability Monitor, you can:

Click any event on the graph to view its details.



Click Days or Weeks to view the stability index over a specific period of time. Click items in the Action column to view more information about each event. Click View all problem reports to view only the problems that have occurred on your

computer. This view doesn't include the other computer events that show up in Reliability Monitor, such as events about software installation.



**QUESTION 5**

Your network consists of a single Active Directory forest. You have 50 portable computers and 50 desktop computers. All computers have 32-bit hardware. You plan to deploy Windows 7 and 10 corporate applications to the computers by using a custom image.

You need to prepare for the deployment by using the minimum amount of administrative effort.

What should you do first?

- A. On one computer, install Windows 7 and the corporate applications.



- B. On one portable computer and one desktop computer, install Windows 7 and the corporate applications.
- C. On a server, install and run the Microsoft Assessment and Planning (MAP) Toolkit.
- D. On a server, install the Windows Automated Installation Kit (AIK) and run Windows System Image Manager (Windows SIM).

Correct Answer: A

To prepare the reference computer for the user, you use the Sysprep utility with the /generalize option to remove hardware-specific information from the Windows installation and the /oobe option to configure the computer to boot to Windows

Welcome upon the next restart. Open an elevated command prompt on the reference computer and run the following command:

`c:\windows\system32\sysprep\sysprep.exe /oobe /generalize /shutdown`. Sysprep prepares the image for capture by cleaning up various user-specific and computerspecific settings, as well as log files. The reference installation now is

complete and ready to be imaged.

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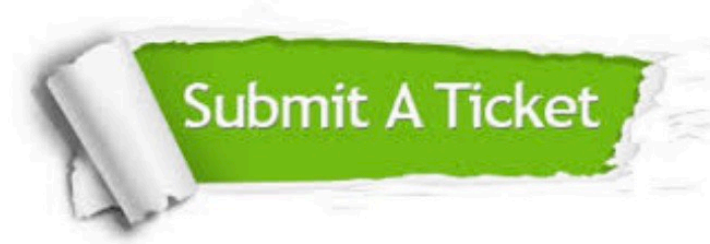
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