



70-688^{Q&As}

Supporting Windows 8.1

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QUESTION 1

You are desktop technician for a small company. Employees use Windows 8.1 desktop computers.

An employee's computer is exhibiting unexpected behavior while running a certain application. You suspect that the application has a bug in how it manipulates the heap while running.

You need to capture detailed information by using the Windows Performance Toolkit (WPT).

Which command-line tool should you use to capture the data?

- A. xperf.exe
- B. netstat.exe
- C. perfmon.exe /rel
- D. ResMon.exe

Correct Answer: A

Explanation: XPERF is part of the Microsoft Windows Performance Toolkit (MSWPT) which in turn is part of the Windows SDK. Reference: XPERF and the Windows Performance Toolkit <http://www.drdoobs.com/windows/xperf-and-the-windows-performance-toolki/227001079>

QUESTION 2

At work, you use a desktop computer that runs Windows 8 Pro. At home, you use a laptop that runs Windows 8. You use the same Microsoft account to log on to both computers. You want to use the same settings for both computers.

You need to ensure that all computer settings, including stored passwords, are synced between the computers.

What should you do?

- A. Enable the Guest account on both computers.
- B. Designate both computers as trusted PCs.
- C. Add both computers to the same workgroup.
- D. Join both computers to the same HomeGroup

Correct Answer: B

Explanation: <http://technet.microsoft.com/enus/windowsserver/bb250462%28v=vs.71%29.aspx>

QUESTION 3

You have a Windows 8.1 Enterprise computer. The computer has an external hard drive to support transferring large files between branch offices. You need to check the external drive for malicious software by using Windows Defender. What should you do?



- A. From Advanced Settings, select the Scam removable drives option.
- B. Detach and reattach the external hard disk. Run a Quick Scan.
- C. Run a full scan and then select the History tab to review all detected malware.
- D. Run a Custom scan and then select the History tab to review all detected malware.

Correct Answer: D

QUESTION 4

Your company has purchased a subscription to Windows Intune. You use Windows Intune to automatically deploy Windows updates.

You create an automatic approval rule in Windows Intune but notice that previously existing updates are not deployed.

You need to ensure that all previously existing updates are automatically approved.

What should you do?

- A. Run the approval rule.
- B. Edit the schedule for the automatic approval rule.
- C. Create and deploy a policy that uses the recommended settings in the Windows Intune Center Settings template.
- D. Create and deploy a custom policy in the Windows Intune Center Settings template.

Correct Answer: A

Explanation: Creating Automatic Update Approval Rules

When an automatic approval rule is created it only approves future updates, and does not automatically approve previously existing updates that already exist in Windows Intune. To approve these updates you need to run the automatic

approval rule.

Reference:

<http://onlinehelp.microsoft.com/en-us/windowsintune.latest/hh850815.aspx?sl=1>

QUESTION 5

You administer Windows 8.1 Enterprise laptops that are members of an Active Directory domain. Users travel frequently and access domain resources from inside client networks or from their home network. You want to manage the laptops

when they are connected to the company network from the external networks.

You need to ensure that the laptops can be managed and maintained while users are not logged on to the computers.

What should you recommend?



- A. Remote Assistance
- B. DirectAccess
- C. Windows Remote Management (WinRM)
- D. Remote Desktop

Correct Answer: C

Explanation: Windows Remote Management (WinRM) service implements the WS- Management protocol for remote management. WS-Management is a standard web services protocol used for remote software and hardware management. The WinRM service listens on the network for WS-Management requests and processes them.

Reference: <http://www.blackviper.com/windows-services/windows-remote-management- ws-management/>

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