



70-683

(TS: Windows 7, Preinstalling for OEMs)

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Question: 1

All client computers on your company network run Windows 7 and are members of an Active Directory Domain Services domain. The application control method was established by using Software Restriction Policies. These Software Restriction Policies were deployed in a single Group Policy object (GPO) linked to the Organizational Unit (OU) that contains the computers. You plan to deploy Microsoft Office 2007 and configure AppLocker as the control within the GPO. You need to ensure that core business applications continue to function. What should you do?

- A. Move the AppLocker rules to a different GPO.
- B. Create new AppLocker rules that allow only digitally signed applications.
- C. Create a new GPO. Apply the Software Restriction Policy and the AppLocker rules to the new GPO.
- D. Recreate the AppLocker rules and apply them to the local security policy of each computer.

Answer: A

Question: 2

All client computers on your company network run Windows 7 and are members of a Windows Server 2008 R2 domain. The R&D department staff are local administrators on their computers and are members of the R&D global security group. A new version of a business software application is available on the network. You plan to apply an AppLocker security policy to the R&D group. You need to ensure that members of the R&D group are not allowed to upgrade the software. What should you do?

- A. Create an Audit only restriction based on the version of the software.
- B. Create an Audit only restriction based on the publisher of the software.
- C. Create an Enforce rule restriction based on the version of the software.
- D. Create an Enforce rule restriction based on the publisher of the software.

Answer: C

Question: 3

All client computers on your company network run Windows 7 and are members of an Active Directory Domain Services domain. AppLocker is configured to allow only approved applications to run. Employees with standard user account permissions are able to run

applications that install into the user profile folder. You need to prevent standard users from running unauthorized applications. What should you do?

- A. Create Executable Rules by selecting the Create Default Rules option.
- B. Create Windows Installer Rules by selecting the Create Default Rules option.
- C. Create the following Windows Installer Rule: Deny –Everyone -%OSDRIVE%\Users\- D. Create the following Executable Rule: Deny -Everyone -%OSDRIVE%\Users\

Answer: A

Question: 4

All client computers on your company network run Windows 7. A standard Windows 7 image is loaded on all new computers on the network. A department in your company purchases several tablet computers. Employees report that the pen interface does not work on the tablet computers. You need to ensure that employees can use the pen interface. What should you do?

- A. Turn on the Media Features.
- B. Turn on the Tablet PC Components.
- C. Start the WMI Performance Adapter service and set it to Automatic.
- D. Start the Human Interface Device Access service and set it to Automatic.

Answer: B

Question: 5

All client computers on your company network run Windows 7. The preview displayed in the Content view of Windows Explorer and the Search box is considered a security risk by your company. You need to ensure that documents cannot be previewed in the Content view. What should you do?

- A. Change the Windows Explorer view to the List view and disable all Search indexes.
- B. Set Group Policy to enable the Remove See More Results/Search Everywhere link setting.
- C. Set Group Policy to enable the Turn off the display of snippets in Content view mode setting.

D. Set Group Policy to enable the Turn off display of recent search entries in the Windows Explorer search box setting.

Answer: C

Question: 6

All client computers on your company network run Windows 7. The event logs contain errors from an application source and the Kernel-Power source. You plan to track the errors. You need to capture only the relevant data to generate a report. What should you do?

- A. Open Event Viewer and sort by Source.
- B. Open Event Viewer and create a Custom View. Include the application and system logs and include the event sources. Save the filter results as an XML file.
- C. Open Performance Monitor and save the template from EventLog-System Event Trace Session.
- D. Open Performance Monitor and save the template from EventLog-Application Event Trace Session.

Answer: B

Question: 7

All client computers on your company network run Windows 7. Several legacy software applications are made available on the computers by using Windows XP Mode (XPM). Employees report that all Start menu shortcuts for the legacy applications are missing from their computers. You need to ensure that all employees can access the Start menu shortcuts for the legacy applications. What should you do?

- A. Copy the program icons to the Start menu of the Windows 7 computers.
- B. Reinstall the applications on the XPM machines and select the repair option.
- C. Configure the applications as Default Programs on the Windows 7 computers.
- D. Enable the Auto Publish option for Virtual Machine Settings on the Windows 7 computers.

Answer: D

Question: 8

All client computers on your company network were recently migrated from Windows XP to Windows 7. Your company uses a proprietary application that is currently not compatible with Windows 7. A shim has been created and applied to mitigate compatibility issues until a Windows 7-compatible version is developed. A security update is made for this application. The update must be tested and then deployed as a new version of the application. During testing you are unable to install the application. You need to ensure that the application can be installed in the test environment before it can be deployed to the production environment. What should you do?

- A. Disable UAC prompts.
- B. Run the .msi file from an elevated command prompt.
- C. Modify the shim to apply to all versions of the application.
- D. Modify the shim to apply only to the new version of the application.

Answer: C

Question: 9

All client computers on your company network run Windows 7. The computers are deployed within an Active Directory Domain Services domain in a Windows Server 2003 environment. When an employee attempts to log on to the domain from his computer, he receives the following error message: "System cannot log you on to the domain because the system's computer account in its primary domain is missing or the password on that account is incorrect." You need to ensure that the employee can log on to the domain from his computer. What should you do?

- A. Change the domain password of the employee.
- B. Create a roaming profile for the employee on his computer.
- C. Add the user account of the employee to the local Administrators group.
- D. Add the computer to a workgroup and then add the computer again to the domain.

Answer: D

Question: 10

All client computers on your company network are members of an Active Directory Domain Services domain. The Finance team uses Remote Desktop to access Windows 7 virtual machines that are hosted on a Windows Server 2008 Hyper-V server. The team members receive the following error message when they attempt to log on to the virtual

machines: "The trust relationship between this workstation and the primary domain failed." You discover that the Hyper-V server was recently restored from a backup. You need to ensure that the team members can log on to the virtual machines. You log on to the virtual machines as local administrator. What should you do next?

- A. Modify the computer name of each virtual machine.
- B. Run the netdom join command on each virtual machine.
- C. Restore each virtual machine by using the System Restore tool.
- D. Make each virtual machine a member of a workgroup and join them back to the domain.

Answer: D

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