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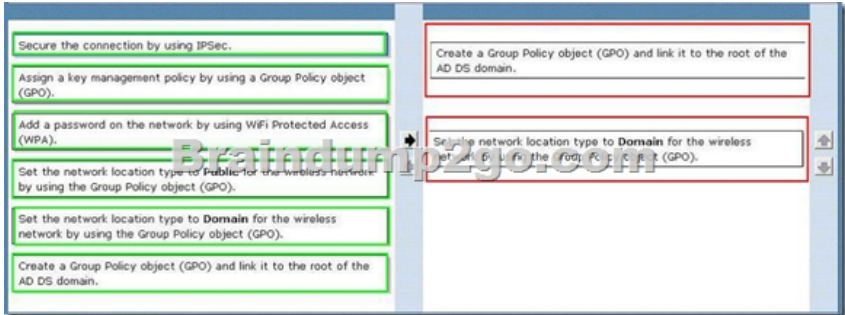
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QUESTION 41 You are designing a Windows 7 deployment image. You receive a baseline image over the network, from a different geographic location. You need to verify that the baseline image is valid. Which tool should you use? A. ImageXB. the Deployment Image Servicing and Management (DISM) toolC. Windows Compatibility EvaluatorD. windows System Image Manager (Windows SIM) Answer: A Explanation: imagex /append image_path image_file {"description"}{/boot | /check | /config configuration_file.ini | /scroll | /verify}/check Checks the integrity of the .wim file. If not provided, existing checks are removed. [http://technet.microsoft.com/en-us/library/cc749447\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc749447(v=ws.10).aspx) QUESTION 42 You are installing a new third-party application to all the Windows 7 client workstations you're your company has deployed. You need to monitor all of the actions taken by the application installer. Which application should you use? A. Update Compatibility EvaluatorB. Setup Analysis ToolC. Windows Compatibility EvaluatorD. Compatibility Administrator Answer: D QUESTION 43 Your company has client computers that run Windows XP Professional. You are planning to install Windows 7 Enterprise on the existing client computers. You have the following requirements:- Migrate user data and operating system components.- Encrypt and password-protect the migration store. You need to design a user state migration strategy that supports the requirements. What should you do? A. Use a hard-link migration store.B. Perform an offline migration by using Windows.old.C. Use a compressed migration store.D. Perform an offline migration by using Windows PE. Answer: C Explanation: Compressed migration The compressed migration store is a single image file that contains all files being migrated and a catalog file. This image file is often encrypted and protected with a password, and cannot be navigated with Windows Explorer. [http://technet.microsoft.com/en-us/library/dd560795\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/dd560795(v=ws.10).aspx) QUESTION 44 A company has client computers in an Active Directory Domain Services (AD DS) environment. You deploy a new wireless access point (WAP). Third-party security software controls access to the wireless network. Users are able to connect to the wireless network and access the Internet but are unable to access the company's file servers. You need to enable users to connect to the file servers by using the wireless network. Which two actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)



Answer:

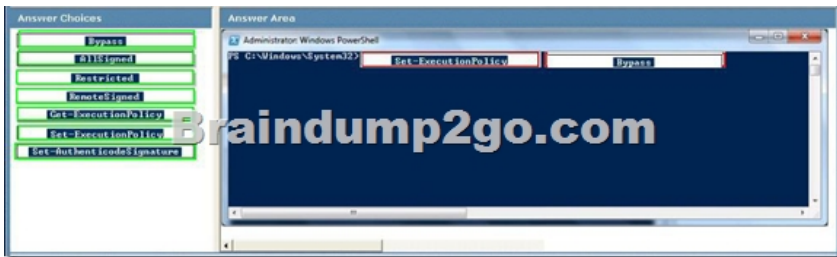


QUESTION 45 Your company uses Windows Update to download and install security updates on client computers. When Microsoft releases a security update, you have the following requirements:- Establish which client computers require the security update.- Identify what changes will occur as a result of the security update.- Identify which applications might be affected by the security update. You need to select the appropriate tool to detect application-compatibility issues. What should you do? A. Use the Inventory Collector. B. Use the Setup Analysis Tool. C. Use the Update Compatibility Evaluator. D. Use the Windows Compatibility Evaluator. Answer: C Explanation: The Update Compatibility Evaluator (UCE) examines your organization's computers and identifies the installed applications and system information, matches that information against the profile set for the Windows® update, and looks for potential conflicts due to changes in the registry, application files, or application file properties. You configure the compatibility evaluator, defining when and how it runs, in the Application Compatibility Manager. You can also view your potential compatibility issues on the Analyze screen of the Application Compatibility Manager.

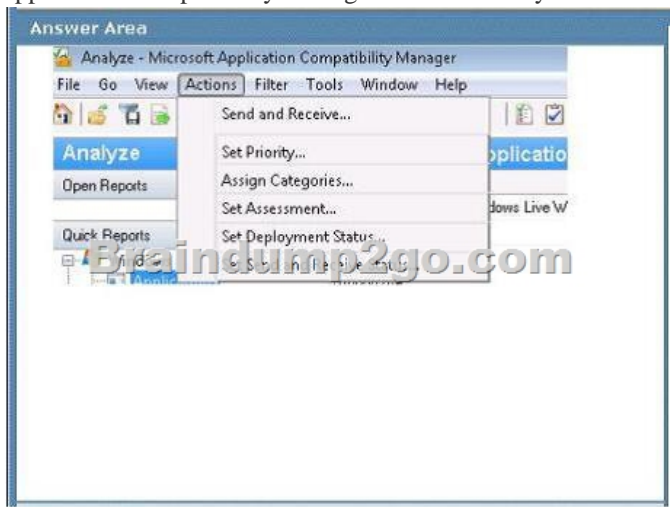
[http://technet.microsoft.com/en-us/library/cc766043\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc766043(v=ws.10).aspx) **QUESTION 46** All client computers in a company run Windows 7 Enterprise. The company creates Windows PowerShell scripts to collect statistical data from client computers. A logon script is configured to run the PowerShell scripts during logon. An error occurs when the scripts are run on client computers. You need to ensure that all PowerShell scripts run correctly. Which command should you use? (To answer, drag the appropriate component from the list of components to the correct location or locations in the work area.)



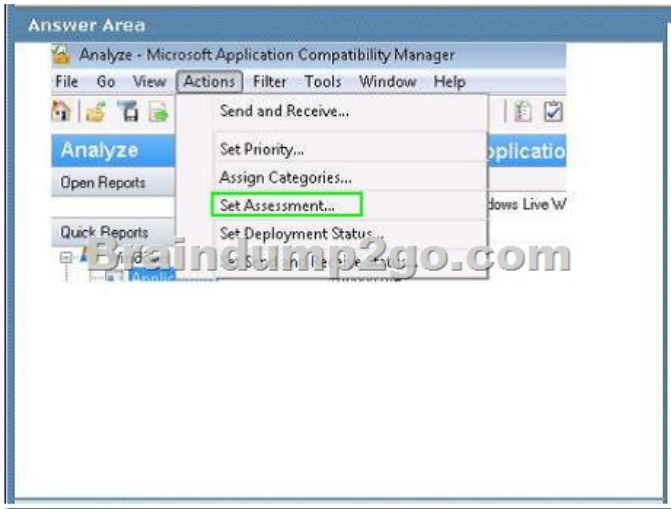
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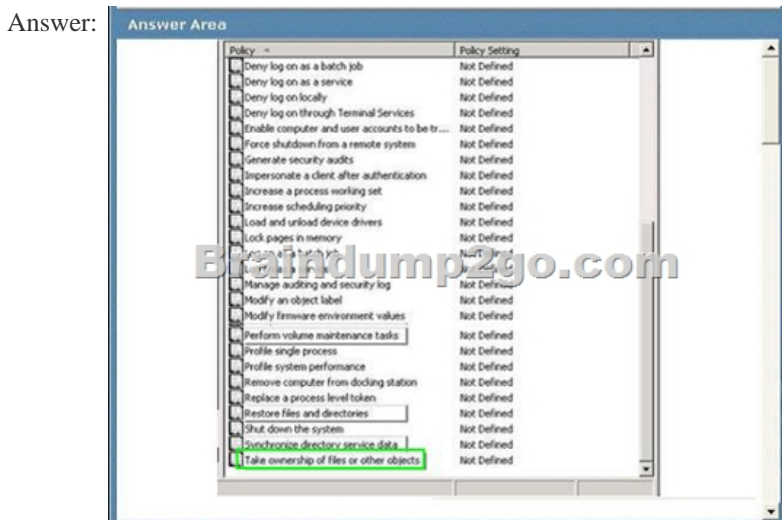
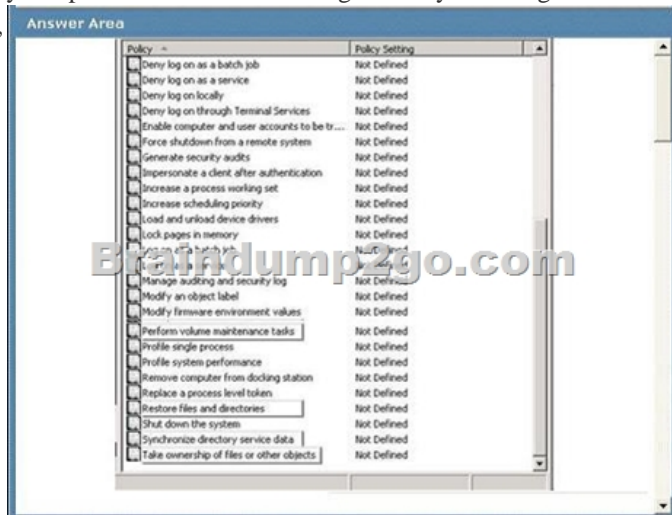
QUESTION 47 You use Microsoft Application Compatibility Manager to produce a report that lists a company's applications and their compatibility status with Windows 7. You need to add your ratings of the compatibility of the applications to the report. Which Microsoft Application Compatibility Manager action should you select? To answer, select the appropriate setting or settings in the work area.



Answer:

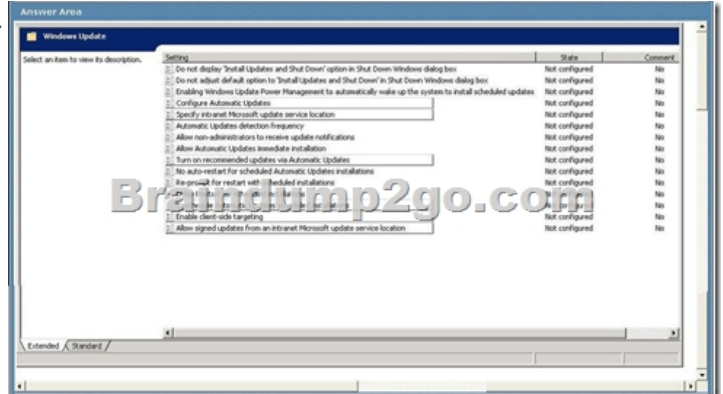


QUESTION 48A company runs Windows Server 2008 R2 in an Active Directory Domain Services (AD DS) environment. Windows 7 is installed on all client computers. Users discover that they cannot delete files that they have created and placed in their local folders. You need to enable users to modify file permissions. Which setting should you configure? To answer, select the appropriate setting or settings in the work area.

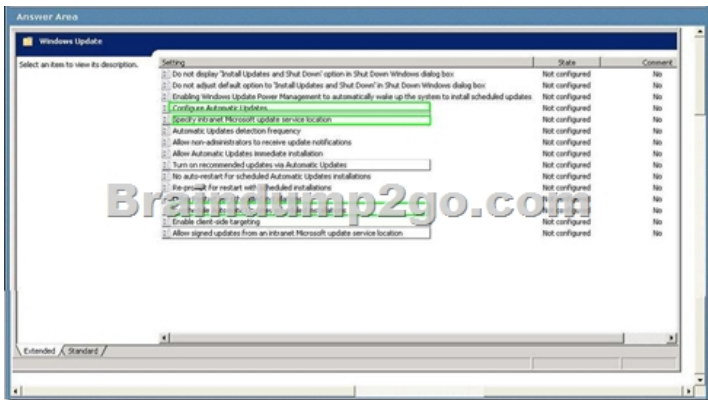


QUESTION 49A company's server runs Windows 2008 R2 with Active Directory Domain Services (AD DS) and Windows Server Update Services (WSUS). All client computers run Windows 7 Enterprise. You need to automate the distribution of Windows

security updates to all client computers by meeting the following requirements:1) Point all client computers to the WSUS server.2) Schedule updates to install at a specific time.3) Run the updates immediately after Windows starts if the computer missed the originally scheduled updates.You need to configure Group Policy to meet the requirements.Which settings should you configure? To answer, select the appropriate setting or settings in the work area.



Answer:



QUESTION 50 You are designing a Windows 7 Enterprise image creation strategy. The strategy must meet the following requirements:- Support 32-bit and 64-bit hardware.- Support 64-bit applications.- Minimize the total number of images.- Reduce the bandwidth required to deploy an image.- Use System Center Configuration Manager (ConfigMgr) for application deployment. You need to recommend the images that meet the requirements. Which images should you recommend? (Choose all that apply.) A. a thin image for the 32-bit version of Windows 7 B. a thick image for the 32-bit version of Windows 7 C. a thick image for the 64-bit version of Windows 7 D. a thin image for the 64-bit version of Windows 7 Answer: AD Braindump2go Regular Updates of Microsoft 70-686 Preparation Materials Exam Dumps, with Accurate Answers, Keeps the Members One Step Ahead in the Real 70-686 Exam. Field Experts with more than 10 Years Experience in Certification Field work with us.

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