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Question: 1

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003. The Company.com network contains 300 client computers that run Microsoft Windows 2000 Professional and 10 server computers that run Microsoft Windows 2000 Server. Company.com requires the use of an image to deploy a core desktop configuration to the client computers. Company.com also requires that the users settings are preserved after an upgrade. The average size of an individual users data is 2 GB. The size of the core desktop image is 3 GB. The core desktop image will be stored on an application server, which has 200 GB of free space. A backup of each users settings will be stored on a file server, which has 400 GB of free space. Both servers have approximately 1 GB of RAM. You need to ensure that the servers meet the capacity requirements for the deployment. What should you do?

- A. Add disk space to the file server.
- B. Add memory to the application server.
- C. Add disk space to the application server.
- D. Add memory to the file server.

Answer: A

Question: 2

You are a desktop deployment consultant for your company. Your company has 13 offices worldwide. Your company wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003. You are responsible for the pilot deployment at the smallest office. The goal of the pilot is to validate the Windows XP image and the Office 2003 configuration. The departments that are located in your office are described in the following table.

Department	Number of users	Information
Finance	15	All users use the same financial management application. This application is critical to the business.
Support	10	Each user has different application requirements.
Development	1	Users must experience as little downtime as possible.

You need to designate the users who will be included in the pilot deployment. Your solution must include no more than five users. What should you do?

- A. Select five users from the finance department.
- B. Select five users from the support department.
- C. Select the user from the development department and four users from the finance department.
- D. Select three users from the finance department and two users from the support department.

Answer: D

Question: 3

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Office Professional Edition 2003 and Microsoft Windows XP Professional to 300 computers. Company.com uses a non-Microsoft database management system. You need to perform any prerequisite tasks before you configure Microsoft Application Analyzer to identify application compatibility issues. What should you do?

- A. Create a new database in Compatibility Administrator.
- B. Install Microsoft SQL Server 2000 Desktop Engine (MSDE) on a server computer.
- C. Start the Application Analyzer Collector on the computer running the Application Compatibility Toolkit.

D. Start the merger service on the computer running the Application Compatibility Toolkit.

Answer: B

Question: 4

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional. The business requirements indicate that a time-sheet application must be installed on all consultants computers after the upgrade. Managers must have the option of installing a reporting application that allows them to generate reports on the time-sheet data. You need to ensure that the time-sheet and reporting applications are deployed according to the business requirements. What should you do?

- A. Use Microsoft Systems Management Server to deploy the time-sheet application to the consultants. Use Group Policy to assign the reporting application to the managers.
- B. Use Microsoft Systems Management Server to deploy the reporting application to the managers. Use Group Policy to publish the time-sheet application to the consultants.
- C. Use Group Policy to assign the time-sheet application to the consultants and to publish the reporting application to the managers.
- D. Use Group Policy to publish the time-sheet application to the consultants and to assign the reporting application to the managers.

Answer: C

Question: 5

You are a desktop deployment consultant for your company. Your company wants to deploy Microsoft Windows XP Professional. The deployment will occur over the course of nine months. You are given the communications map shown in the following table. Each row represents communication from the owner to the audience by means of the specified communication method.

Owner	Audience	Communication method	Frequency
Program manager	Team leads	Meeting	Weekly
Product manager	All employees	E-mail message	Daily
Program manager	Sponsor	Meeting	Monthly
Team leads	Program manager	E-mail message	Weekly

You need to update the communications map so that it is most effective. What should you do?

- A. Change the frequency of communication from the product manager to all employees to monthly.
- B. Change the frequency of communication from the program manager to the sponsor to daily.
- C. Remove the line of communication from the team leads to the program manager.
- D. Remove the line of communication from the program manager to the team leads.

Answer: A

Question: 6

You are a desktop deployment consultant for Company.com. Company.com wants to perform a business desktop deployment. The team that is responsible for the pilot deployment is made up of the six Microsoft Solutions Framework (MSF) role clusters. You need to assign the task of communicating project status to the project sponsor. What should you do?

- A. Assign this task to the Development role cluster.

- B. Assign this task to the Program Management role cluster.
- C. Assign this task to the Product Management role cluster.
- D. Assign this task to the Test role cluster.

Answer: B

Question: 7

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to desktop computers on the network. You propose a solution that uses the Microsoft Solution Accelerator for Business Desktop Deployment Standard Edition for the deployment. Which two business goals will you achieve by using this deployment strategy? (Each correct answer presents part of the solution. Choose two.)

- A. patch management
- B. application standardization
- C. reduced desktop computer hardware costs
- D. standard process for creating reference images
- E. repeatable method for automated deployment

Answer: D, E

Question: 8

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Office Professional Edition 2003 to 500 computers. You will perform a pilot deployment that includes a small subset of users. The project sponsor will continue with the project only if the pilot deployment is successful. Most users are not familiar with Office. You need to train users in Office. Training must be within the projects scope and must avoid placing the project at risk. What should you do?

- A. Train the pilot users before the pilot deployment begins.
- B. Train all users before the pilot deployment begins.
- C. Train the pilot users after the pilot deployment is complete.
- D. Train all users after the pilot deployment is complete.

Answer: A

Question: 9

You are a desktop deployment consultant for Company.com. Company.com wants to use the Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional to replace Microsoft Windows 2000 Professional. The network contains 350 desktop computers in seven offices. Each office has its own unique configuration and application requirements. Remote Installation Services (RIS) is not installed in the network environment. You customize the Setup.inf files. You run the MS BDD Deployment Interview wizard on the computers at each office. You need to complete the deployment. What should you do next?

- A. On each computer, connect to the folder that contains the wizard and then proceed with the installation process.
- B. Start each computer by using a Windows Preinstallation Environment (Windows PE) CD and then proceed with the installation process.
- C. On each computer, press F12 during startup and then proceed with the installation process.
- D. Run the secedit /refreshpolicy command on each computer. Restart the computer and then proceed with the installation process.

Answer: B

Question: 10

You are a desktop deployment consultant for your company. You are defining the team structure for a business desktop deployment project. Andrew is assigned to the project. Andrews's responsibilities are to test existing applications to find out if they will run after the deployment and to decide which user settings need to be preserved. You need to designate Andrew as a member of two different feature teams. To which two feature teams should Andrew be granted membership? (Each correct answer presents part of the solution. Choose two.)

- A. Application Compatibility
- B. Core Applications
- C. Deployment
- D. Operations Readiness
- E. User State Migration

Answer: A, E

Question: 11

You are a desktop deployment consultant for Company.com. Company.com wants to upgrade all client computers that are currently running Microsoft Windows 98 to Microsoft Windows XP Professional. You are responsible for testing existing applications to verify compatibility with Windows XP. You install the Microsoft Application Compatibility Toolkit on a Microsoft Windows Server 2003 computer named Company3. You need to gather application compatibility information. What should you do?

- A. Run Compatibility Administrator on Company3.
- B. Run the Collector tool on Company3.
- C. Run Compatibility Administrator on all Windows 98 client computers.
- D. Run the Collector tool on all Windows 98 client computers.

Answer: D

Question: 12

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional Service Pack 2. Windows XP Professional Service Pack 1 is currently installed on all desktop computers. All desktop computers include an original equipment manufacturer (OEM) firewall. You verify that the OEM firewall allows required OEM services to run. You need to ensure that Service Pack 2 can be installed on all computers. Your solution must not introduce any firewall compatibility issues. What should you do?

- A. Disable the OEM firewall on all desktop computers.
- B. Disable Windows Firewall on all desktop computers.
- C. Add the OEM firewall application to the Windows Firewall exceptions list on all desktop computers.
- D. Configure Windows Firewall to block ports that the OEM firewall does not block on all desktop computers.

Answer: B

Question: 13

You are a desktop deployment consultant for Company.com. Company.com wants to create the baseline configuration for a Microsoft Office Professional Edition 2003 business desktop deployment. The accounting department uses a third-party application. This application extracts only relevant data from invoice documents and saves the data as XML files. The XML files are required to process invoices. The deployment requires Company.com to stop using the third-party application. You need to ensure that the accounting department can process invoices after the deployment is complete. The solution must not require any additional file formats or extraneous XML data. What should you do?

- A. Include Microsoft Office Access in the deployment.
- B. Include Microsoft Office Visio in the deployment.
- C. Include Microsoft Office Excel in the deployment.
- D. Include Microsoft Office InfoPath in the deployment.

Answer: D

Question: 14

You are a desktop deployment consultant for Company.com. Company.com wants to use Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional. You need to ensure that all desktop computers can be restored if any stage of the deployment fails. What should you do?

- A. Configure the deployment wizard to back up each desktop computer to a file server.
- B. Configure the deployment wizard to back up each desktop computer to a local tape drive.
- C. Run the Backup Utility to back up all drives on each desktop computer to a file server.
- D. Run the Backup Utility to back up all drives on each desktop computer to a local tape drive.

Answer: A

Question: 15

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional to 500 desktop computers. The desktop computers currently run Microsoft Windows 2000 Professional. You want to use Lite Touch Installation (LTI) to minimize user interaction. You need to ensure that the users settings are intact after deployment. What should you do?

- A. Run the User State Migration Tool (USMT) to save user settings to floppy disks.
- B. Run the User State Migration Tool (USMT) to save user settings to a file server.
- C. Run the File and Settings Transfer Wizard to save user settings to a file server.
- D. Run the File and Settings Transfer Wizard to save user settings to floppy disks.

Answer: B

Question: 16

You are a desktop deployment consultant for Company.com. Company.com wants to use the Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Office Professional Edition 2003 and internal business applications. The applications must be deployed to more than 400 desktop computers on a per-user basis. You want to use Lite Touch Installation (LTI). You create the required shared folders on the BDD deployment server, the BDD data server, and the BDD application installation server. You need to ensure that the applications can be deployed. What should you do?

- A. Grant only Read access to the user data folder on the data server.
- B. Grant only Write access to the user data folder on the data server.
- C. Grant only Read access to the deployment wizard folder on the deployment server.
- D. Grant only Write access to the application folders on the application installation server.

Answer: C

Question: 17

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003. You need to identify vulnerabilities in Windows XP and Office 2003 on a reference computer prior to deployment. What should you do?

- A. Run Microsoft Baseline Security Analyzer on the reference computer.
- B. Use Windows Server Update Services (WSUS) on the reference computer.
- C. Run Microsoft Application Analyzer on the reference computer.
- D. Run Network Monitor on the reference computer.

Answer: A

Question: 18

You are a desktop deployment consultant for your company. The company wants to deploy Microsoft Windows XP Professional to 50 desktop computers. The business requires that after the operating system image is built, any desktop-specific settings must be configured. You need to prepare the installation environment to meet the requirements. What should you do?

- A. On each desktop, apply the image by using Microsoft Windows Preinstallation Environment (Windows PE). Edit Sysprep.inf before running mini-setup.
- B. On each desktop, apply the image by using Microsoft Windows Preinstallation Environment (Windows PE). Edit Unattend.txt before running mini-setup.
- C. Configure Config.sys and place it in a shared folder on a deployment server. On each desktop, apply the image by using Microsoft Windows Preinstallation Environment (Windows PE).
- D. Configure \$Winnt\$.inf and place it in a shared folder on a deployment server. On each desktop, apply the image by using Microsoft Windows Preinstallation Environment (Windows PE).

Answer: A

Question: 19

You are a desktop deployment consultant for Company.com. The network consists of a Microsoft Active Directory domain. The network contains 250 client computers. The desktop computers run Microsoft Windows 2000 Professional. Company.com recently purchased 250 new computers. The new computers will run Microsoft Windows XP Professional. Company.com wants to migrate files and settings from the existing desktop computers to a server before migrating the files and settings to the new desktop computers. You need to create a disk space estimate to support the migration. What should you do?

- A. Run Microsoft Windows User State Migration Tool (USMT).
- B. Run the File and Settings Transfer Wizard.
- C. Run the dir /s command.
- D. Use the Disk Management snap-in.

Answer: A

Question: 20

You are a desktop deployment consultant for Company.com. Company.com's security requirements state that all desktop computers must be kept up-to-date with the latest security updates. When a security update is available, it must be tested and deployed immediately after it passes acceptance testing. You need to ensure that the security updates are automatically installed without user intervention. What should you do?

- A. Configure all desktop computers to obtain updates from Microsoft Windows Server Update Services (WSUS).
- B. Deploy the updates to the desktop computers by using Microsoft Windows Server Update Services (WSUS).
- C. Download the security updates from Microsoft Windows Server Update Services (WSUS) as they are made available. Use Group Policy to assign the updates to users.
- D. Download the security updates from Microsoft Windows Server Update Services (WSUS) as they are made available. Use Group Policy to publish the updates to users.

Answer: B

Question: 21

You are a desktop deployment consultant for Company.com. The network consists of a Microsoft Active Directory domain named Company.com. The network contains 3,000 client computers running Microsoft Windows XP Professional. These computers are all members of the domain. Company.com wants to deploy Microsoft Office Professional Edition 2003 and additional third-party applications. The solution must meet the following business requirements:

- * The Office suite is installed on all users computers.
 - * Users have the option to install one or more of the third-party applications from Add or Remove Programs in Control Panel.
 - * Centralized management features are used to deploy and operate the software.
- A. Deploy an image that contains the Office suite to all users. Deploy an image that contains all third-party applications to users that request them.
- B. Use Group Policy to publish the third-party applications to all users. Use Group Policy to assign the Office suite to all users.
- C. Distribute CDs that contain the Office suite to all users. Distribute CDs that contain all third-party applications to all users that request them.
- D. Copy the installation files for the Office suite and the third-party applications to a network share. Notify all users of the location of the installation files.

You need to deploy the applications. The solution must meet all of the business requirements. What should you do?

Answer: B

Question: 22

You are a desktop deployment consultant for your company. Your company wants to perform a business desktop deployment. Your company has offices in London, Paris, and Nairobi. The following table lists the number of desktop computers at each office and details the applications to be deployed:

Office	Number of Workstations	Application Details
London	200	Microsoft Office Professional 2003 must be deployed.
Paris	25	Office Professional 2003 must be deployed. Internal business applications that support silent installation must be deployed.
Nairobi	50	Internal business applications that require user intervention during installation must be deployed.

You need to deploy a solution that meets the application requirements. What should you do?

- A. Use manual installation for the Paris office. Use Zero Touch Installation (ZTI) for the other offices.
- B. Use manual installation for the Nairobi office. Use Lite Touch Installation (LTI) for the other offices.
- C. Use Lite Touch Installation (LTI) for all offices.
- D. Use Zero Touch Installation (ZTI) for all offices.

Answer: B

Question: 23

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to 500 desktop computers. You configure a reference desktop computer. You will create a System Preparation tool (Sysprep) image from this desktop computer. A dedicated deployment server will store the image. You need to ensure that a single image can be deployed to all desktop computers by using Sysprep. What should you do?

- A. Run Sysprep on the deployment server before you create the image.
- B. Run Sysprep on the deployment server after you deploy the image.
- C. Run Sysprep on the reference desktop computer before you create the image.
- D. Run Sysprep on the reference desktop computer after you deploy the image.

Answer: C

Question: 24

You are a desktop deployment consultant for Company.com. All servers run Microsoft Windows Server 2003. Company.com wants to deploy Microsoft Windows XP Professional to 500 desktop computers. Users must be able to start their computers and begin the image deployment themselves without inserting startup CDs. You must keep deployment costs to a minimum. You need to prepare the installation environment to meet the requirements. What should you do?

- A. Copy the Windows XP Professional image onto new hard disks, and distribute a new hard disk to each user.
- B. Copy a Microsoft Windows Preinstallation Environment (Windows PE) image to a Remote Installation Services (RIS) server.
- C. Run the System Preparation tool (Sysprep) on each desktop computer, and copy the Sysprep images to a build server.
- D. Run the MS BDD Deployment Interview wizard on each desktop computer. Choose the option to image the desktop computer onto the build server.

Answer: B

Question: 25

You are a desktop deployment consultant for Company.com. Company.com wants to use Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional to 250 desktop computers. Company.com has five departments, and each department has 50 desktop computers. The amount of user data on each desktop computer is 2 GB. The size of the hard disk drive on each desktop computer is 8 GB. The size of the operating system image is 2 GB. The deployment server has 320 GB of free space. You need to ensure that a failed deployment does not result in user data loss. What should you do?

- A. Run the File and Settings Transfer Wizard to copy all user settings and data on the desktop computers. Ensure that the tool copies the user settings and data to a shared folder on the deployment server.
- B. Run the Backup Utility on all desktop computers in a single department. Configure the Backup Utility to back up the Documents and Settings folder and subfolders to a shared folder on the deployment server. If the deployment is successful, delete the backup from the deployment server. Repeat the process for each remaining department.
- C. Run the deployment wizard on all desktop computers in a single department. Configure the wizard to back up the desktop computer and save user data to the deployment server. If the departmental deployment is successful, delete the backup and user data from the deployment server. Repeat the process for each remaining department.
- D. Run the deployment wizard on all desktop computers in a single department. Configure the wizard to save user data to the deployment server. If the departmental deployment is successful, delete the user data from the deployment server. Repeat the process for each remaining department.

Answer: D

Question: 26

You are the test lead for Company.com. Company.com wants to use Microsoft Solution Accelerator for Business Desktop

Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003. You are planning the testing and issue-tracking procedures for the deployment. You need to minimize the risk that regression testing will extend beyond the allocated duration in the project schedule. Your solution must not affect the budget for the project or compromise the integrity of the test. What should you do?

- A. Hire vendors to assist with testing.
- B. Reduce the total number of test scenarios.
- C. Perform regression testing on only the most critical test scenarios.
- D. Combine test scenarios that are unrelated.

Answer: D

Question: 27

You are a desktop deployment consultant for Company.com. Company.com uses Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional. You are responsible for testing the process of deploying an image to a target computer. The lab network contains the following computers:

A build server An application server A data server A source computer for the System Preparation tool (Sysprep) image A target computer on which the Sysprep image will be installed

A member of the imaging team runs the MS BDD Deployment Interview wizard on the source computer to capture migration information. You use a Windows Preinstallation Environment (Windows PE) boot CD to start the target computer for the image installation. During the installation, you are prompted to enter the location of the Migrate.inf file and the credentials needed to read the file. You need to ensure that the installation process can read the Migrate.inf file. What should you do?

- A. Enter the path and valid credentials for the BDD shared folder on the build server.
- B. Enter the path and valid credentials for the BDD shared folder on the application server.
- C. Enter the path and valid credentials for the BDD shared folder on the data server.
- D. Enter the path and valid credentials for the My Documents folder of the account that is used to run the wizard on the source computer.

Answer: C

Question: 28

You are a desktop deployment consultant for Company.com. You are responsible for creating a test plan for a Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition deployment solution. The deployment team identifies usage scenarios, as defined in the BDD, that the solution must support. You need to ensure that the usage scenarios are verified during testing. What should you do?

- A. Perform regression testing.
- B. Perform compliance testing.
- C. Perform functionality testing.
- D. Perform performance testing.

Answer: C

Question: 29

You are a desktop deployment consultant for Company.com. Company.com defines job roles as they are defined in Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition. You need to create an issue-tracking database. Which

function should you assign to the imaging development team?

- A. Issue Description
- B. Originator
- C. Resolution
- D. Severity

Answer: C

Question: 30

You are a desktop deployment consultant for Company.com. You are responsible for creating a test environment for a deployment of Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003. Your production environment contains seven different desktop hardware types:

- * Hardware manufacturer 1 has four models.
- * Hardware manufacturer 2 has three models.

You need to ensure that the lab configuration thoroughly tests the computer imaging solution. Your solution must use the minimum amount of hardware and administrative effort. What should you do?

- A. Use seven computers, each representing one of the seven hardware models.
- B. Use two computers, each representing one model from each hardware manufacturer.
- C. Use one computer to host seven virtual machines to emulate the seven hardware models.
- D. Use one computer to host two virtual machines to emulate a model from each hardware manufacturer.

Answer: A

Question: 31

You are a desktop deployment consultant for Company.com. Company.com wants to conduct a network-based desktop deployment. The deployment will use the following elements:

- * Microsoft Solution Accelerator for Business Desktop Deployment (BDD)
- * Standard Edition
- * Microsoft Windows Preinstallation Environment (Windows PE) 2004
- * Microsoft Windows System Preparation tool (Sysprep) images
- * Microsoft User State Migration Tool (USMT)
- * A Remote Installation Services (RIS) server

You create an environment to test the image installation process for the deployment. The environment includes the following services and computer roles:

- * A Dynamic Host Configuration Protocol (DHCP) server
- * A Domain Name System (DNS) server
- * A BDD deployment server
- * A BDD data server
- * A BDD application server
- * A source desktop computer
- * A target desktop computer

You need to ensure that you can test each step in the image installation process. What should you do?

- A. Install Microsoft Active Directory on one or more servers.
- B. Install the BOOTP Relay agent on a server.
- C. Install Microsoft Systems Management Server (SMS) on a server.

D. Install a third-party disk-imaging tool on a server.

Answer: A

Question: 32

You are the test lead for your company. Your company is using Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to 300 desktop computers. While testing the proposed deployment solution, the testers identify four issues, as shown in the following table.

Issue	Description	Severity
A	The audit policy in the image is configured incorrectly.	Critical
B	The image does not allow ActiveX controls, which are required for one line-of-business application.	Moderate
C	The Office 2003 Multilingual User Interface Pack (MUI) is being applied to all users.	Moderate
D	The desktop bitmap contains an error in the company name.	Critical

User acceptance testing is scheduled to begin in one week. Image deployment testing is scheduled to begin in three weeks. You need to prioritize the issues for the computer imaging system team. Which issue should be assigned the highest priority?

- A. issue A
- B. issue B
- C. issue C
- D. issue D

Answer: B

Question: 33

You are a desktop deployment consultant for Company.com. Company.com wants to use Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional with Service Pack 2 to 300 computers. You install BDDStandard.msi to configure a deployment server. You are responsible for configuring a lab to test the image building process. The lab environment consists of the following elements:

- * A Microsoft Active Directory domain
- * A Domain Name System (DNS) server
- * A Remote Installation Services (RIS) server
- * A Dynamic Host Configuration Protocol (DHCP) server
- * A BDD build server
- * A BDD data server

You need to ensure that you have the software required for the build process. What should you do?

- A. Obtain KiXtart scripting engine.
- B. Obtain Automated Deployment Services (ADS).
- C. Obtain a third-party CD-creation tool.
- D. Obtain Microsoft Windows Preinstallation Environment (Windows PE) 2004.

Answer: D

Question: 34

You are a desktop deployment consultant for Company.com. Company.com uses Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition for deployments. You are responsible for customizing the default configuration file used by the MS BDD Deployment Interview wizard. A user who runs the wizard must be able to:

- * Enter an area code to configure telephony settings.
- * Enter the password for the account used to install supplemental applications.
- * Choose whether to image the desktop computer to a data server.
- * Choose whether to save user data to a data server.

You need to ensure that users are prompted for the appropriate information in the MS BDD Deployment Interview wizard. What should you do?

- A. Enable display of the Data Server share name prompt.
- B. Enable display of the Supplemental App. login password prompt.
- C. Enable display of the Data Server share password prompt.
- D. Enable display of the Data Server share credentials prompt.

Answer: B

Question: 35

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional. You install BDDStandard.msi on the deployment server. You need to configure the deployment server. Which three additional elements are required? (Each correct answer presents part of the solution. Choose three.)

- A. User State Migration Tool (USMT)
- B. a third-party imaging tool
- C. the KiXtart scripting engine
- D. Microsoft Baseline Security Analyzer (MBSA)
- E. System Preparation tool (Sysprep) images

Answer: A, B, E

Question: 36

You are a desktop deployment consultant for Company.com. The network consists of a Microsoft Active Directory domain. Company.com wants to deploy Microsoft Windows XP Professional to 300 computers. The computers are located at nine branch offices. The computers use different PC Card network drivers. You install Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition on the deployment server at the main office. Technicians at the branch offices must be able to install an image from the deployment server. The computers at two of the offices are not members of the domain. You need to implement a deployment method that will allow a technician at any office to install an image. What should you do?

- A. Run Config.hta and create the Windows Preinstallation Environment (Windows PE) deployment CD.
- B. Insert a boot disk that contains the Unattend.txt file. Start the computer by using a Microsoft Windows XP Service Pack 2 CD.
- C. Install Remote Installation Services (RIS) on the deployment server and create CD-based images.
- D. Install Remote Installation Services (RIS) on the deployment server and create Remote Installation Preparation Wizard (RIPrep) images.

Answer: A

Question: 37

You are a desktop deployment consultant for Company.com. Company.com wants to use Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to 300 computers. You document the backup and restore procedures that the information technology (IT) department will use to support the desktop computers after the deployment. You need to ensure that the appropriate service management function (SMF) document contains the required information. Where should you add the procedures?

- A. to the Service Continuity Management SMF
- B. to the Configuration Management SMF
- C. to the Service Desk SMF
- D. to the Security Administration SMF

Answer: A

Question: 38

You are a desktop deployment consultant for Company.com. The network contains 75 servers and 300 desktop computers. The servers run Microsoft Windows Server 2003. The desktop computers run Microsoft Windows XP Professional. You plan to deploy Microsoft Office Professional Edition 2003 to 150 of the desktop computers. The computers have enough disk space available to install Office 2003. The computers do not have enough disk space to host a local installation source. You need to install Office 2003 on the desktop computers. Setup must not create a local installation source. What should you do?

- A. Copy the Office 2003 installation files from the CD to a Distributed File System (DFS) share. Change the default setup behavior of Office 2003 to force caching, and run Setup from the share.
- B. Create an administrative installation point and run Setup from the installation point.
- C. Create a compressed Office 2003 image. Change the default setup behavior of Office 2003 to force caching, and run Setup from the image.
- D. Create a compressed Office 2003 image. Change the default setup behavior of Office 2003 so that Setup does not purge the cache after the installation is complete.

Answer: B

Question: 39

You are a desktop deployment consultant for Company.com. The network consists of a Microsoft Active Directory domain. The network contains 30 servers and 250 desktop computers. The servers run Microsoft Windows Server 2003. The desktop computers run Microsoft Windows XP Professional. You need to install Microsoft Office 2003 and two Microsoft Office Word templates by using an unattended installation. What should you do?

- A. Create a patch (.msp) to add the Word templates.
- B. Create a transform file (.mst) to add the Word templates.
- C. Create an Extensible Markup Language (XML) file to add the Word templates.
- D. Create an Unattend.txt file to add the Word templates.

Answer: B

Question: 40

You are a desktop deployment consultant for Company.com. The network consists of an Active Directory domain. The network contains 40 servers and 300 client computers. The servers run Microsoft Windows Server 2003. The client computers run Microsoft Windows XP Professional. You need to ensure that you can deploy Microsoft Office Professional Edition 2003 to the client computers by using the Software Installation feature of a Group Policy object (GPO). What should you do?

- A. Use a compressed CD image as the installation source.
- B. Ensure that Setup creates a local installation source.

- C. Ensure that Setup installs an Office profile settings (.ops) file.
- D. Use an administrative installation point as the installation source.

Answer: D

Question: 41

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional Service Pack 2 (SP2) to 300 computers. You install Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition on a server. You configure the server as an image build server. You need to ensure that the Microsoft Solutions for Security template named Enterprise Client-desktop.inf is applied during the deployment.

What should you do?

- A. Add the template to the Templates folder in the Source hierarchy.
- B. Add the template to the Inf folder in the SP2 folder in the Source hierarchy.
- C. Edit the System Preparation tool (Sysprep) configuration file to enable installation of the template.
- D. Edit the flow control scripts to enable installation of the template.

Answer: D

Question: 42

You are a desktop deployment consultant for your company. Your company wants to deploy Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to desktop computers in the following four departments:

Accounting Human resources Marketing Sales

The users in each department need the Office 2003 applications shown in the following table.

Office application	Accounting	Human resources	Marketing	Sales
Access				
Excel	X			
InfoPath				
Outlook		X		
PowerPoint				X
Publisher			X	
Word	X	X	X	X

You need to deploy Office Professional Edition 2003 to only the departments that require the additional components. You must use Office Standard Edition 2003 where it meets department requirements. Which department requires Office 2003 Professional Edition?

- A. accounting
- B. human resources
- C. marketing
- D. sales

Answer: C

Question: 43

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional to 300 computers. You create Windows System Preparation tool (Sysprep) images of Windows XP. You install Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition in the default location on the deployment server. You configure the server and share the Computer Imaging System folder as Unattend. You share the Lite Touch Deploy folder as Deploy. You need to ensure that you can use a Windows Preinstallation Environment (Windows PE) CD to install the Sysprep images from the deployment server. What should you do?

- A. Copy the images to the \Lite Touch Deploy\Diskpart folder.
- B. Copy the images to the \Lite Touch Deploy\Images folder.
- C. Copy the images to the \Computer Imaging System\Boot Disks folder.
- D. Copy the images to the \Computer Imaging System\Master \$OEM\$\\$OEM\$\\$1\Sysprep folder.

Answer: B

Question: 44

You are a desktop deployment consultant for Company.com. The network consists of a Microsoft Active Directory domain. The servers run Microsoft Windows Server 2003, and the desktop computers run Microsoft Windows 2000 Professional. Company.com wants to use Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition to deploy Microsoft Windows XP Professional to 150 new computers for users in the sales department. Additional disk space is required to store the files and settings from the existing desktop computers. You need to ensure that there is adequate disk space on the logical server that will store the user files and settings. Where should you increase the storage capacity?

- A. on the BDD deployment server
- B. on the BDD data server
- C. on the BDD application installation server
- D. on the BDD Remote Installation Services (RIS) server

Answer: B

Question: 45

You are a desktop deployment consultant for Company.com. Support employees can no longer run a proprietary support application. An application error log indicates that access to port 5000 is denied. You discover that this problem occurred immediately after the deployment of Microsoft Windows XP Professional Service Pack 2. Upon further investigation, you discover that the port that the application uses is configurable, and that the port often changes. You need to ensure that the support employees can successfully run the support application. Your solution must not allow unsolicited incoming traffic that is restricted by Company.com to the desktop computers. What should you do?

- A. Disable Windows Firewall on the support employees computers.
- B. Disable Internet Connection Firewall on the support employees computers.
- C. Create an enterprise Group Policy configuration that defines Windows Firewall port exceptions.
- D. Create an enterprise Group Policy configuration that defines Windows Firewall program exceptions.

Answer: D

Question: 46

You are a desktop deployment consultant for Company.com. Company.com wants to deploy Microsoft Windows XP Professional and

appropriate line-of-business applications to desktop computers. Each department uses its own line-of-business application. You need to ensure that proper application testing is performed for the deployment solution. What should you do?

- A. Identify and add the departmental supervisors to the Core Applications Feature Team.
- B. Identify and add the departmental supervisors to the Supplemental Applications Feature Team.
- C. Identify and add the subject matter expert (SME) of each application to the Core Applications Feature Team.
- D. Identify and add the subject matter expert (SME) of each application to the Supplemental Applications Feature Team.

Answer: D

Question: 47

You are a desktop deployment consultant for Company.com. Company.com is planning to deploy Microsoft Windows XP Professional, Microsoft Office Professional Edition 2003, and two line-of-business applications. The computers that are part of the deployment are running Microsoft Windows 2000 Professional and Microsoft Office XP. The two line-of-business applications must integrate with Office 2003. These applications do not have automated installation capabilities. These applications must be configured differently on each computer. You need to deploy the solution by using a baseline deployment and an optional supplemental application deployment. Your solution should include all software in the baseline deployment, if possible. What should you do?

- A. Include Windows XP Professional, Office 2003, and the line-of-business applications in the baseline deployment.
- B. Include Windows XP Professional and Office 2003 in the baseline deployment. Install the line-of-business applications after the baseline deployment.
- C. Include only Windows XP Professional in the baseline deployment. Install Office 2003 and the line-of-business applications after the baseline deployment.
- D. Include Windows XP Professional and the line-of-business applications in the baseline deployment. Install Office 2003 after the baseline deployment.

Answer: B

Question: 48

You are a desktop deployment consultant for Company.com. Your network contains Microsoft System Management Server (SMS) 2003 and Microsoft Active Directory. Company.com recently deployed Microsoft Windows XP Professional Service Pack 1. The users do not have administrative rights on their computers. Security is Company.com's primary concern. All applications and software updates must be thoroughly tested prior to being installed on any computers on Company.com's network. Windows XP Service Pack 2 has been released by Microsoft. You need to ensure that Windows XP Professional desktop computers are upgraded to Windows XP Service Pack 2. What should you do?

- A. Instruct all users to install Windows XP Service Pack 2 from Windows Update.
- B. Instruct all users to install Windows XP Service Pack 2 from a network share.
- C. Publish Windows XP Service Pack 2 to all desktop computers by using Group Policy.
- D. Deploy Windows XP Service Pack 2 to all desktop computers by using SMS.

Answer: D

Question: 49

You are a desktop deployment consultant for Company.com. Company.com uses Microsoft Solution Accelerator for Business Desktop Deployments (BDD) Standard Edition for deployments. Company.com recently deployed Microsoft Windows XP Professional to desktop computers on its network. You are responsible for defining procedures to deploy additional applications to the desktop computers. You need to ensure that training, logistics, and communication issues are identified during the appropriate phase of the release management process. In which phase should you include these identification activities?

- A. development phase

- B. release planning phase
- C. acceptance testing phase
- D. release readiness review phase

Answer: B

Question: 50

You are a desktop deployment consultant for Company.com. Company.com recently deployed Microsoft Office Professional Edition 2003 to all desktop computers. Company.com wants to allow only portable computer users to install Microsoft Office OneNote from Add or Remove Programs in Control Panel. However, these users must not be able to configure installation settings. You need to configure Group Policy to meet the requirements. Your solution must not require you to make configuration changes for new portable computer users. What should you do?

- A. Assign OneNote to all users.
- B. Assign OneNote to all portable computer users.
- C. Publish OneNote to all users.
- D. Publish OneNote to all portable computer users.

Answer: D

Question: 51

You are a desktop deployment consultant for Company.com. Company.com recently deployed Microsoft Office Professional Edition 2003 to all desktop computers. The development and quality-assurance departments must have Microsoft Office Project 2003, which was not installed during the initial deployment. However, each department requires a different subset of the available features. You need to prepare Project 2003 for Group Policy distribution. Your solution must require each department to use the same installation source. What should you do?

- A. Create a Microsoft Windows Installer patch for each department.
- B. Create a Microsoft Windows Installer package for each department.
- C. Create a Microsoft Windows Installer transform file for each department.
- D. Create a Microsoft Windows Installer merge module for each department.

Answer: C

Question: 52

You are a desktop deployment consultant for Company.com. Company.com recently deployed Microsoft SQL Server 2000 Developer Edition to all developer desktop computers. You discover that all desktop computers that are running SQL Server 2000 Developer Edition are vulnerable to a denial of service (DoS) attack. You also discover that a security update that addresses this vulnerability is available. You need to ensure that the security update is applied. Your solution must not require end-user interaction. What should you do?

- A. Assign the security update to all developer user accounts by using Group Policy software distribution.
- B. Publish the security update to all developer user accounts by using Group Policy software distribution.
- C. Instruct developers to access Microsoft Windows Update and install all critical updates that are available for their desktop computers.
- D. Authorize the update in the Microsoft Windows Server Update Services (WSUS).

Answer: D

Question: 53

You are a desktop deployment consultant for Company.com. Company.com recently deployed Microsoft Windows XP Professional and Microsoft Office Professional Edition 2003 to all desktop computers. Your deployment and operation methods are based upon Microsoft Solution Accelerator for Business Desktop Deployment (BDD) Standard Edition. To ensure that all new computers are up-to-date, you need to maintain the baseline image. A new service pack is released. As part of the quarterly imaging upgrade process, you need to incorporate the new operating system service pack into the baseline image. What should you do?

- A. Copy the service pack files into the source folder used to create the baseline image. Rerun the baseline image creation process to create a new master image.
- B. Slipstream the service pack into the source folder used to create the baseline image. Rerun the baseline image creation process to create a new master image.
- C. Load the baseline image on a computer. Install the service pack. Rerun the baseline image capture process to create a new master image.
- D. In the source folder used to create the baseline image, expand the current operating system files. Copy the service pack files into the source folder, overwriting the files. Rerun the baseline image creation process to create a new master image.

Answer: B