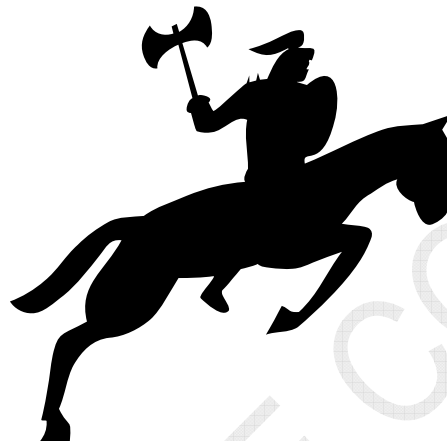


# *Easy CramBible Lab*



**70-635**

**TS: MS Deployment Toolkit 2008,  
Desktop Deployment**

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**THE TOTAL NUMBER OF QUESTIONS IS 75****QUESTION NO:1**

Your company uses Microsoft Deployment Toolkit (MDT) 2008 to deploy computer images. Your company uses the Zero Touch Installation (ZTI) deployment method. You need to preserve the user state data from an existing managed computer named Computer1 so that the data can be restored on a new managed computer. What should you do first?

- A. Use Configuration Manager 2007 to capture the user state data from Computer1.
- B. Configure MDT to back up the existing image to a network location.
- C. Create a Configuration Manager 2007 package for the Active Directory Migration Tool (ADMT).
- D. Create a computer association in Configuration Manager 2007.

**ANSWER:D****QUESTION NO:2**

You use Microsoft Deployment Toolkit (MDT) 2008 to deploy operating system images to your company's computers. You need to assign specific drivers to a driver group. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Run the New Package Wizard.
- B. Run the New Driver Wizard.
- C. Run the New OS Wizard.
- D. Specify the client image location, and then click Finish.
- E. Specify the driver location, and then click Finish.
- F. Select the Add Group button, and then name the group.
- G. Create the group by using Active Directory Users and Computers.

**ANSWER: B E F****QUESTION NO:3**

Your company uses Microsoft Deployment Toolkit (MDT) 2008 to deploy client computers. You are configuring MDT 2008 to deploy applications and operating systems by using Lite Touch Installation (LTI). You create application packages in Deployment Workbench. You need to be able to install applications to existing client computers without reinstalling the operating system. What should you do?

- A. Use the New Task Sequence Wizard and select the Custom Task Sequence template.

- B. Use the New Task Sequence Wizard and select the Standard Client Task Sequence template.
- C. Use the New Task Sequence Wizard and select the Standard Client Replace Task Sequence template.
- D. Use the Create Distribution Share Wizard and copy the application source files into the shared folder.

**ANSWER:A**

**QUESTION NO:4**

Your company plans to use the Zero Touch Installation (ZTI) deployment method to install Windows Vista. You install Microsoft Deployment Toolkit (MDT) 2008. You deploy Microsoft System Center Configuration Manager 2007 and Microsoft System Center Operations Manager 2007. You need to update your configuration to monitor the ZTI deployment process. What should you do?

- A. Reinstall MDT 2008 and import the MDT 2008 Management Pack.
- B. Import the MDT 2008 Management Pack and run the Configure Management Pack wizard.
- C. Click Components in Deployment Workbench, and then click Check for Updates.
- D. Import the Configuration Manager 2007 Management Pack and run the Configure Management Pack wizard.

**ANSWER:A**

**QUESTION NO:5**

Your company uses Microsoft Deployment Toolkit (MDT) 2008 to deploy Windows Vista to client computers. Deployment to a specific computer is failing. You need to examine the log files to troubleshoot the failed installation. In which folder should you examine the log files?

- A. C:\Windows\Inffolder on the client computer
- B. C:\Windows\Inffolder on the MDT 2008 server
- C. C:\Windows\Pantherfolder on the client computer
- D. C:\Windows\Pantherfolder on the MDT 2008 server

**ANSWER:C**

**QUESTION NO:6**

You are preparing the desktop computers in your company for a migration to Windows Vista with Service Pack 1 (SP1). You plan to use Microsoft Deployment Toolkit (MDT) 2008 for the upgrade. You need to ensure that users can use as many of the existing applications as possible after the migration to Windows Vista SP1. What should you do first?

- A. Use Microsoft System Center Configuration Manager 2007 to enable Asset Intelligence.
- B. Use Microsoft System Center Configuration Manager 2007 to enable Software Metering.
- C. Download the latest Application Compatibility Toolkit (ACT).
- D. Download the latest Windows Vista Upgrade Advisor.

**ANSWER:C****QUESTION NO:7**

Your company uses Microsoft Deployment Toolkit (MDT) 2008, which is installed on a computer named Server1, to deploy images by using Lite Touch Installation (LTI). You add an image to Deployment Workbench. You need to deploy the image to a target computer. What should you do?

- A. Start the target computer by using a Windows Vista DVD.
- B. Start the target computer by using the Windows PE-based LTI bootable media.
- C. Configure the target computer to boot by using PXE.
- D. Copy the LiteTouchPE\_x86.iso file to the distribution share on Server1.

**ANSWER:B****QUESTION NO:8**

You use Microsoft Deployment Toolkit (MDT) 2008 and Microsoft System Center Configuration Manager 2007 to deploy a Windows Vista image to your company's client computers. You create a deployment point for deploying the image. Your office receives new computers that use a network interface card (NIC). The NIC requires drivers that are not included in your recently created Windows Vista image. You place the drivers in the appropriate directory on the distribution share. You need to make the NIC driver available during the deployment boot process. What should you do next?

- A. Using Windows SIM, select the Windows Vista image. Then create a new answer file and insert the NIC driver path into the windowsPE pass.

- B. Manually edit the Autounattend.xml file and add the new NIC driver path. Then use PkgMgr to add the drivers to the image.
- C. Using Windows SIM, select the Windows Vista image. Then create a new answer file and insert the NIC driver path into the auditSystem pass.
- D. Using MDT 2008, add the driver by using the Out-Of-Box Drivers node.

**ANSWER:A**

### QUESTION NO:9

Your company uses Business Desktop Deployment (BDD) 2007 to deploy Windows Vista and Windows XP with Service Pack 2 (SP2) images to the client computers in the company. BDD is installed on a Windows XP SP2 computer named Clienti. The company is upgrading all client computers to Windows Vista SP1. You attempt to deploy Windows Vista SP1 images by using BDD. The deployment fails. You need to be able to deploy Windows Vista SP1 images by using an automated deployment method. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Upgrade BDD to Microsoft Deployment Toolkit (MDT) 2008.
- B. Upgrade to Windows Automated Installation Kit (Windows AIK) version 1.1 on Clienti.
- C. Upgrade Clienti to Windows Vista SP1.
- D. Install Microsoft Desktop Optimization Pack (MDOP) on Clienti.

**ANSWER: A B**

### QUESTION NO:10

You install Microsoft System Center Configuration Manager 2007 and Microsoft Deployment Toolkit (MDT) 2008. You use MDT to create a task sequence in Configuration Manager 2007 that uses Windows PE to deploy and capture a new Windows Vista image to a reference computer. The installation succeeds. However, the image capture process does not begin. You need to ensure that the MDT 2008 deployment process successfully creates an image of the reference computer. What should you do?

- A. Edit the CustomSettings.ini file to include the OneTimeCapture=True parameter at the end of the file.
- B. Edit the CustomSettings.ini file to include the DoCapture=Yes parameter at the end of the file.