



Mac OS X Deployment v10.5 Sample Test

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The Mac OS X Deployment v10.5 Exam (Prometric exam no. 9L0-619) is a computer-based test offered at Apple Authorized Training Centers and Prometric Testing Centers.

The exam is one of four required exams in the Apple Certified System Administrator (ACSA) 10.5 certification track. You must pass this exam, the Mac OS X Server Essentials v10.5 Exam, the Mac OS X Directory Services v10.5 Exam, and the Mac OS X Advanced System Administrator v10.5 Exam to become ACSA 10.5 certified.

This Sample Test presents ten questions similar in style and content to those presented in the Mac OS X Deployment v10.5 Exam. Reviewing these Sample Test questions can familiarize you with the type of questions posed in the exam. Questions on the exam will vary in content and may be more or less difficult than these.

Please visit the ACSA certification page (training.apple.com/certification/acsa) and download the Mac OS X Deployment v10.5 Exam Skills Assessment Guide for a detailed description of the exam, including reference text title, learning objectives, number of questions, time limit, and required score.

To use this Sample Test, answer the questions below, then refer to the answer key at the end of this document. Please note that UNIX commands and processes are shown in `monospace` in this Sample Test and in the actual exam.

Sample Questions

1. Which statement best defines the term "bundle" as it applies to the Mac OS X v10.5 file system?
 - A. A folder that is invisible in the Finder
 - B. A folder of files that the Finder displays as a single file
 - C. A folder of files that have been gathered and organized for deployment
 - D. A hierarchical directory structure containing resources geared for a specific purpose

2. Which command-line tool can display the ID of a specific installation package?
 - A. `pkgs`

- B. pkgutil
 - C. swupdate
 - D. packagemaker
3. In Mac OS X v10.5, which tool do you use to restore a multicasted image to a target volume?
- A. asr
 - B. hdiutil
 - C. diskutil
 - D. Disk Utility
 - E. System Image Utility
4. Your organization has 100 Intel iMac computers. You are creating a NetInstall image on a Mac OS X Server v10.5 computer. Which Automator action should you add if you want to specify that the finished image can be accessed only by a specific subset of your iMac computers?
- A. Define Image Source
 - B. Filter Computer Models
 - C. Filter Clients by IP Address
 - D. Customize Package Selection
 - E. Filter Clients by MAC Address
 - F. Apply System Configuration Settings
5. A Mac OS X Server v10.5 computer has the MAC address 0030654dbcef, the serial number ABCD1234XYZ, and the IP address 10.0.0.4, which resolves to myserver.pretendco.com. Which file will Mac OS X Server use to automatically configure the computer?
- A. 10.0.4.plist
 - B. ABCD12.plist
 - C. myserver.plist
 - D. 0030654d.plist
6. On a Mac OS X Server v10.5 computer, what is the default port used by the Software Update service to provide updates to Mac OS X computers?
- A. 80
 - B. 548
 - C. 8088
 - D. 63000

7. You are creating a package using PackageMaker on a Mac OS X v10.5 computer. You specify "Mac OS X 10.4 Tiger" for Minimum Target, and add preupgrade, preinstall, preflight, and postinstall scripts. Which script will execute first?
 - A. Preflight
 - B. Preinstall
 - C. Preupgrade
 - D. Postinstall

8. In a Mac OS X v10.5 file system, Disk Utility can repair permissions errors in which files?
 - A. All files installed by the packages listed in the standard packages list
 - B. All files installed from the Install DVD that shipped with the computer
 - C. All files listed in the BOMs in all of the .pkg files in /Library/Receipts/
 - D. All files listed in the BOMs in all of the .pkg files in /System/Library/Receipts/

9. You are creating a NetBoot image in Mac OS X Server v10.5. What is the minimum version of Mac OS X that you can use as the source for the NetBoot image?
 - A. Mac OS X v10.3.9
 - B. Mac OS X v10.4.0
 - C. Mac OS X v10.4.8
 - D. Mac OS X v10.5.0

10. How can you start up in target disk mode a Mac OS X-compatible computer that has a FireWire port?
 - A. Hold down the T key on the keyboard while the computer starts up, until an icon appears on the screen.
 - B. Hold down the Option key on the keyboard while the computer starts up, until a dialog appears, and click the Target Disk Mode button.
 - C. Hold down the S key on the keyboard while the computer starts up, and type the command `reboot -target -firewire` at the command line.
 - D. Insert the Mac OS X Install DVD, and hold down the C key on the keyboard while the computer starts up, then choose Target Disk Mode from the Utilities menu, and choose Restart from the Apple menu.

Answer Key

1. D
2. B
3. A
4. E
5. C
6. C
7. A
8. A
9. D
10. A

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