

# The best learning assistants

**Exam** : **Apple 9L0-609**

**Title** : Mac OS X Deployment v10.4  
Exam

**Update** : Dmeo



1. The command-line utility `asr` can scan \_\_\_\_\_.

- A. info.plist files on .dmg files
- B. uncompressed .cdr.img files
- C. read/write and read-only .dmg files
- D. read-only or compressed .dmg files

**Correct: D**

2. You have 30 student computers with Apple Remote Desktop enabled. Which of these actions can you perform on all the computers at the same time using Apple Remote Desktop Admin?

- A. Control the mouse pointers.
- B. Perform a live software restore.
- C. Download a file to the admin computer.
- D. Upload and run a custom installation package.

**Correct: D**

3. Performing an Apple Software Restore image scan on a disk image creates a new checksum for the image so that \_\_\_\_\_.

- A. an image can be used by ASR as a source
- B. ASR can verify that the .rc file has been updated for restore
- C. file copy restores will occur at the speed of block copy restores
- D. block copy restores will occur at five times the speed of file copy restores

**Correct: A**

4. What convention does Apple recommend for generating a unique package identifier?

- A. DNS convention or your company's domain with the package name at the beginning (Example: mypackage.apple.com)
- B. mixed java convention or your company's domain name with the package name at the end (Example: apple.com.mypackage)
- C. mixed DNS convention or your company's domain name in reverse with the package name at the beginning (Example: mypackage.com.apple)
- D. java package name convention or your company's domain name in reverse with the package name at the end (Example: com.apple.mypackage)

**Correct: D**

5. You need to install Mac OS X v10.4 simultaneously on multiple computers from an ASR image using a strictly network-based solution. How do you accomplish this?

- A. Start up the computers from a diskless NetBoot image, then use ASR multicast to restore the volumes.
- B. Start up the computers from a non-diskless NetBoot image, then use ASR multicast to restore the volumes.
- C. Start up the computers from the ASR image using NetBoot services, then select Restore Target Volume when prompted.
- D. Start up the computers from the target volumes, then use the command-line utility `asr` to restore the target volumes from the ASR multicast image.

**Correct: A**

6. You plan to restore the volumes on more than 200 computers that run Mac OS X v10.4 and bind to Active Directory for authentication. Rather than use the single computer name assigned by Active Directory on every computer, you want to give each computer a unique computer name.

**Before creating the image, you first unbind your master image computer (model) while keeping the search paths configured. What is your next step?**

- A. Create a restore image for each of the computers you will be restoring.
- B. Include a sharingnames.txt file in the disk image for ASR to use when creating unique computer names.
- C. Include dsconfigad as a startup item for the image to create a new and unique binding for the computer.
- D. Update the Active Directory schema to create a new and unique computer for each restored volume based on the ASR RID (restore ID).

**Correct:C**

**7.You have configured Mac OS X Server v10.4 to provide Software Update services to systems on your network. Using this service allows you to \_\_\_\_\_.**

- A. deliver Mac OS X restore images over a network using multicast
- B. deploy custom installation packages to Mac OS X systems on a regular basis
- C. gather system software information from remote Mac OS X systems before updating
- D. stage and validate updates to Mac OS X before providing them to users on the network

**Correct:D**

**8.In which location does Mac OS X Server store packages on a Network Install disk image?**

- A. /Library/NetBoot/Packages
- B. /Library/Installation/Packages
- C. /System/Installation/Packages
- D. /System/Library/Installation/CDIS

**Correct:C**

**9.What tool do you use in Mac OS X v10.4 to restore a target volume from an multicasted ASR source image?**

- A. Disk Utility
- B. System Image Utility
- C. the command line utility asr
- D. Restore Target Volume in NetBoot services

**Correct:C**

**10.In Server Admin, you can choose to deliver a NetBoot image with the ciskless option selected. This feature is used to \_\_\_\_\_.**

- A. create a virtual pool of NetBoot images to balance the client load
- B. allow restoration of a target volume while started up from the NetBoot volume
- C. ensure that items saved to ~/Documents are located on a network home folder
- D. ensure better performance of the client computer by caching the NetBoot image

**Correct:B**

**11.The software contained in a software package can be installed by \_\_\_\_\_ or by \_\_\_\_\_. (Choose TWO.)**

- A. using the following syntax on the command line: installer -pkg -target
- B. opening the package contents and dragging the contents to / (root of the volume)
- C. expanding the package and dragging the contents to the applications folder
- D. double-clicking on the package to open it in the Installer application
- E. expanding the package and running the installer contained inside

**Correct:A D**

**12. When using Disk Utility to create a disk image from a model system volume, you need free space on your destination volume that is equal to \_\_\_\_\_.**

- A. the data size on the source volume
- B. at least two times the data size on the source volume
- C. at least three times the data size on the source volume
- D. at least four times the data size on the source volume

**Correct: B**

**13. In Mac OS X v10.4, disk images provide \_\_\_\_\_.**

- A. extra disk space for running BSD scripts
- B. a way to bring systems quickly back to a clean state
- C. a means of tracking changes made to startup volumes
- D. a means of compressing applications while they are being run

**Correct: B**

**14. A package receipt \_\_\_\_\_.**

- A. stores license information
- B. contains information about an installed package
- C. stores an archive of the data files received from a package
- D. contains a list of packages installed within a set time parameter

**Correct: B**

**15. When installing a custom installation package, the resource script reflight runs after VolumeCheck and InstallationCheck, and \_\_\_\_\_.**

- A. allows the user to select the destination volume
- B. verifies that the installation or upgrade can take place
- C. determines whether the installation is new or an upgrade
- D. runs before all other scripts for new installations and upgrades

**Correct: D**

**16. In Mac OS X v10.4, what information about an installed package do the .bom files contain?**

- A. list of files installed by package, proper permissions for each file, file sizes, and file checksums
- B. file source locations, file sizes, target volume(s), and list of frameworks used during installation
- C. list of files installed by package, package creation and modification dates, user account authenticated for installation
- D. list of files installed by package, list of resource forks installed by package, list of source files in package, list of scripts run by package

**Correct: A**

**17. If you know the Open Firmware password for an Apple Macintosh computer, you can reset it by \_\_\_\_\_.**

- A. clearing the parameter RAM (Command+Option+p+r at startup)
- B. changing the Master Password in the Security pane of System Preferences
- C. starting up the computer from the installation disc and using the Reset Password utility in the Installer
- D. starting up the computer into Open Firmware (Command+Option+o+f at startup) and using the reset commands

**Correct: D**

**18. You have: -a FireWire drive with Mac OS X installed that contains a copy of a model disk image**

-a target computer that is currently started from its hard drive To deploy the model image to the target computer, plug the FireWire drive into the computer and \_\_\_\_\_.

A.execute the asr command in Terminal, specifying the model image as the source, and the local hard drive as the target.

B.restart from any external volume. Drag the model image from the FireWire drive to the local hard drive. When prompted, choose Restore.

C.restart from the FireWire drive. Open Terminal and run the asr command, specifying the model image as the source, and the local hard drive as the target.

D.shut down, then start up with the T key pressed. Once started, open Disk Utility and restore the model image as the source and the local hard drive as the target.

**Correct:C**

**19.You have an application that must be installed to / (root of the volume). However, you wish to install the application on a computer that is in Target Disk mode, and the target volume is in /Volumes. Identify a possible solution in Mac OS X v10.4.**

A.Copy the volume from /Volumes to /.

B.Rename the target volume so that it matches the name of the root (/) volume.

C.Identify the files that were installed during testing and create a custom installation package that installs the files in the correct locations.

D.Create a disk image of the target volume, install the application, and restore the disk image to the target volume without erasing the existing contents.

**Correct:C**

**20.How can you prevent a user from starting a computer from a DVD, CD-ROM, or FireWire drive?**

A.Explicitly select a startup disk in System Preferences.

B.Enable the open firmware password on the computer.

C.Set up Classic to use a System Folder on a disk image.

D.Format your designated startup disk without Mac OS 9 drivers.

**Correct:B**

**21.The System Image Utility \_\_\_\_\_.**

A.creates and scans an ASR-ready disk image

B.prepares a disk image for NetBoot or Network Install

C.configures an image to act as the default boot volume

D.configures a computer to startup from a network image

**Correct:B**

**22.You are using ASR multicast to restore multiple computers with the same copy of an ASR-ready disk image. What will the result be?**

A.The restorations will be performed simultaneously.

B.The restorations will be queued in the order requested.

C.Users will be prompted to specify a data rate to use for their computer.

D.The computers will start up from a network image and run asr automatically.

**Correct:A**

**23.Apple Remote Desktop is \_\_\_\_\_.**

A.an update service provided by Mac OS X Server

B.a management tool used to control computers remotely

- C.an administrative tool used to install Mac OS X on remote systems
- D.the system preference for allowing remote Apple events in Mac OS X

**Correct:B**

**24.In a multiple-user environment, what action must you take to assure that a user's Classic preferences will be stored separately?**

- A.No action is necessary. Classic automatically stores preferences in each user's home folder.
- B.Create an alias to the Classic Preferences folder in the Library folder in each user's home folder.
- C.Under the advanced tab in the Classic System Preferences pane, check use Mac OS 9 preferences from your home folder.
- D.In the Classic System Folder, create an alias to the Library/Preferences folder of each user's home folder and name the alias Preferences.name, where name is the username of that user.

**Correct:C**

**25.You have added packages to a custom Network Install image. To ensure that the packages are delivered to clients that start up from the image, you must \_\_\_\_\_.**

- A.rename the primary package or metapackage on the install image to OSInstall.pkg
- B.create a metapackage named primary.mpkg that includes all of the added packages
- C.edit the file /private/etc/rc.cdrom.packagePath to contain the path to the main package or metapackage
- D.modify /private/etc/installconfig.xml on the disk image to point to the main install package or metapackage

**Correct:C**

**26.Which source can be used for a Network Install image but not for a NetBoot image?**

- A.an installer package
- B.an ASR-ready disk image
- C.a CD or DVD capable of starting a computer
- D.a volume with an installed and configured Mac OS X

**Correct:A**

**27.If no file with the name License.rtf exists in the Resources folder when a package is created \_\_\_\_\_.**

- A.the license pane will not be displayed when the user runs the installer
- B.PackageMaker will prompt to select a license file
- C.a default license file will be used
- D.the license pane will be blank

**Correct:A**

**28.To install Mac OS X Server v10.4 on an Xserve cluster node using an ASR image, you need to start up the computer from \_\_\_\_\_.**

- A.the target volume
- B.the Mac OS X v10.4 install disk
- C.the ASR image, using NetBoot services
- D.a volume other than the target volume

**Correct:D**

**29.In the package root folder, you create a folder that corresponds to a symbolic link in the destination file system, then you place an item in that folder. If you do not check the allow symbolic links option in PackageMaker, what will happen?**

- A. The item will be ignored.
- B. A new symbolic link will be created.
- C. The symbolic link will be overwritten with a folder.
- D. The item will be placed in the symbolic link target.

**Correct:C**

**30. Which ASR image format results in the fastest local image restore?**

- A. Read only - Compressed
- B. Read only - Uncompressed
- C. Read/Write - Compressed
- D. Read/Write - Uncompressed

**Correct:B**

ExamSavior.com was founded in 2006. The safer,easier way to help you pass any IT Certification exams . We provide high quality IT Certification exams practice questions and answers(Q&A). Especially [Adobe](#), [Apple](#), [Citrix](#), [Comptia](#), [EMC](#), [HP](#), [HuaWei](#), [LPI](#), [Nortel](#), [Oracle](#), [SUN](#), [Vmware](#) and so on. And help you pass any IT Certification exams at the first try.

You can reach us at any of the email addresses listed below.

English Customer:

Sales : [sales@examsavior.com](mailto:sales@examsavior.com)

Support: [support@examsavior.com](mailto:support@examsavior.com)

Website: [www.examavior.com](http://www.examavior.com)

