



# Mac OS X Server Essentials v10.4 Sample Test

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The Mac OS X Server Essentials v10.4 Exam (Prometric exam no. 9L0-507) is a computer-based test offered at Authorized Prometric Testing Centers. The exam is one of two required exams in the Apple Certified Technical Coordinator (ACTC) 10.4 track (the other is the Mac OS X Support Essentials v10.4 Exam, no. 9L0-401).

This Sample Test presents ten test questions similar in style and content to those presented in the actual Mac OS X Server Essentials v10.4 Exam. Reviewing these questions can familiarize you with the type of questions posed in the actual exam. Actual questions on the exam will vary in content and may be more or less difficult than these.

Please visit the Apple Certified Technical Coordinator page ([train.apple.com/certification/actc](http://train.apple.com/certification/actc)) and download the Mac OS X Server Essentials v10.4 Exam Skills Assessment Guide for a detailed description of the exam, including 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.

## Sample Questions

1. When installing Mac OS X Server v10.4 on a remote computer, what passwords should you use to try to gain access to the remote computer? (Choose TWO.)
  - A. 12345678
  - B. Remote computer's IP address
  - C. Local computer's root password
  - D. First eight characters of the remote computer's serial number
  - E. First eight characters of the remote computer's Ethernet ID (MAC address)
2. When a new Mac OS X Server v10.4 computer starts up for the first time, where does Server Assistant search for an XML configuration file to import?
  - A. at the top level of any mounted volume
  - B. in the /Users/Shared/Auto-Config folder on your DHCP server
  - C. on any Software Update server on the same subnet as the new server
  - D. in the /Users/Shared/Auto-Config folder on any server in your network

3. Which DNS record resolves fully-qualified domain names to IP addresses?
  - A. an A record
  - B. an MX record
  - C. a PTR record
  - D. an SLP record
  
4. How do you use Server Admin in Mac OS X Server v10.4 to control what TCP/IP traffic reaches a specific service?
  - A. Configure VPN to require a shared secret.
  - B. Configure DNS to only respond to Zone requests.
  - C. Configure Kerberos to authenticate users on your network.
  - D. Configure the Firewall to allow traffic only on the ports you choose.
  
5. Authentication is \_\_\_\_\_.
  - A. the system feature that determines whether you can access a file as Owner, Group, or Other
  - B. the process whereby you prove your claimed identity to the computer system
  - C. the association between your claimed user name and UID
  - D. used as a substitute for a password
  
6. Which Mac OS X Server service can distribute an LDAP server address to Mac OS X clients for Open Directory to use?
  - A. DNS
  - B. NAT
  - C. VPN
  - D. DHCP
  
7. Which is the most secure method of ensuring that clients can only print to defined queues?
  - A. Do not install network printer drivers on client machines.
  - B. Use a client management scheme to limit access to Printer Utility.
  - C. Maintain printers on a private network, visible only to the server.
  - D. Disable AppleTalk and Bonjour protocols for applicable printers.
  
8. Which tool lets you define a share point that can be used to store network home folders?
  - A. Server Admin
  - B. Directory Access
  - C. Workgroup Manager
  - D. Open Directory Admin

9. Which two network protocols can you use to serve a Mac OS X NetBoot Image to clients? (Choose TWO.)
- A. AFP
  - B. NFS
  - C. FTP
  - D. HTTP
  - E. TFTP
  - F. SMB
10. Your NetBoot server contains two NetBoot disk images, one for Mac OS X and one for Mac OS X Server. You have designated the Mac OS X disk image as the default. Which statement is true for a client computer that has never used NetBoot before?
- A. Only the Mac OS X disk image appears in the Startup Disk pane of System Preferences on the client.
  - B. If you hold down the N key while starting up the client, it will start up from the Mac OS X disk image.
  - C. The client cannot start up from the Mac OS X Server disk image until it has started up from the Mac OS X disk image at least once.
  - D. If you hold down the N key while starting up the client, the Mac OS X disk image will be the highlighted choice on the Startup Manager screen.

### Answer Key

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

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