



Vendor: Apple

Exam Code: 9L0-510

Exam Name: Mac OS X Server Essentials 10.6

Version: DEMO

QUESTION 1

You have installed Mac OS X Server v10.6, and are performing its initial configuration. If you select "Create Users and Groups" in the "Users and Groups" pane in Server Assistant, what is the result?

- A. The new server is configured as an Open Directory master.
- B. The new server is configured as an Open Directory replica.
- C. The new server is configured as a allow only directory server.
- D. The new server is bound to an existing directory server on the network.

Answer: A

QUESTION 2

You want a Mac OS X Server v10.6 computer to use an XML configuration file to configure itself when it starts up for the first time. Which is a valid location to store the configuration file?

- A. In /Users/Shared/Auto-Config/ on your DHCP server.
- B. In /Volumes/usbdrive/Auto Server Setup/ on the new server.
- C. On any Software Update server on the same subnet as the new server.
- D. In /Users/Shared/Auto Server Setup/ on any Mac OS X server on your network.

Answer: B

QUESTION 3

You want to install and configure Mac OS X Server v10.6 on a computer that has been added to your network. Which steps can you take so the computer will automatically configure itself when it restarts after the installation?

- A. Save the configuration details as a text file named generic.list, and store the file at the root of the computer's hard drive.
- B. Save the configuration details as a file named setup.list, and store the file in a folder named Auto Server Setup on the root of the computer's hard drive.
- C. Save the configuration details as a record in a directory service running on your network, with the MAC address of the computer as the name of the record.
- D. Save the configuration details as a text file, with the computer's host name as the name of the file, and store the file on any Mac OS X file server on the same subnet as your computer.

Answer: B

QUESTION 4

You have performed a default installation of Mac OS X Server on a new computer. Which statement is true of the root account on the computer?

- A. You can log in as root and use the Finder.
- B. You cannot log in remotely using the root account.
- C. You must enable the root account in Directory Utility before you can use it.
- D. When logged in as root, you cannot access files in the Documents folders in users' home folders.

Answer: A

QUESTION 5

You have just completed the initial configuration of Mac OS X Server using Server Assistant. The password for the root account is _____.

- A. root
- B. 12345678
- C. the same as the administrator password
- D. the first 8 characters of the computer's hardware serial number

Answer: C

QUESTION 6

Which service's status can you view using the Server Status widget in Mac OS X Server v10.6?

- A. DNS
- B. DHCP
- C. Xgrid
- D. NetBoot
- E. Address Book

Answer: E

QUESTION 7

Which service does Xgrid perform on a Mac OS X Server v10.6 computer?

- A. It schedules jobs to run across multiple computers.
- B. It offers an end-to-end solution for capturing, encoding, and distributing digital media.
- C. It monitors and manages the status of one or more Xserve computers, including their disk capacity, bandwidth usage, and active user accounts.
- D. It allows two or more Mac OS X Server v10.6 computers to be linked, so that if one server goes offline, a linked server can automatically assume the offline server's role(s).

Answer: A

QUESTION 8

Which statement describes a function of the Push Notification service in Mac OS X Server?

- A. It transmits email and calendar data between servers.
- B. It delivers notifications for email and calendar services to mobile devices.
- C. It notifies the server when another server has updated calendar and email data.
- D. It notifies the server when client computers are ready to send updated data to the server.

Answer: B

QUESTION 9

What is the function of the Mobile Access service in Mac OS X Server?

- A. It synchronizes user home folders between the server and mobile computers.
- B. It delivers notifications for email and calendar to mobile devices outside the firewall.
- C. It provides mobile users secure access to the server's private services without requiring VPN connections.
- D. It copies network user accounts to portable computers to allow user to log into the computers even when the computers are not connected to a network.

Answer: C

QUESTION 10

Which task can you perform using Workgroup Manager in Mac OS X Server?

- A. Manage share points
- B. Create user accounts
- C. Create NetBoot images
- D. Monitor services provided by the server

Answer: B

QUESTION 11

Which two tasks can you perform using Server Admin in Mac OS X Server? Choose two.

- A. Manage share points.
- B. Create user accounts.
- C. Create NetBoot images.
- D. Monitor the server's power usage.
- E. Reset the password for a user account.
- F. Configure services provided by the Mac OS X Server v10.6 computer.
- G. Assign IP addresses to the servers network interfaces.

Answer: AF

QUESTION 12

You are installing Mac OS X Server on a remote computer using Server Assistant. Which two passwords should you use to try to access the remote computer? Choose two.

- A. 12345678
- B. The remote computers IP address
- C. The local computer's root password
- D. The first eight characters of the remote computer's serial number
- E. The first eight characters of the remote computers Ethernet ID (MAC address)

Answer: AD

QUESTION 13

Review the image showing eight computers and their specifications, and then answer the question below.



Which two computers meet Apple's official minimum requirements for installing Mac OS X Server v10.6? Choose two.

- A. MacBook (2.0 GHz Intel Core 2 Duo)
2 GB RAM
20 GB available disk space
- B. iMac (2.4 Ghz Intel Core 2 Duo)
4 GB RAM
9 GB available disk space
- C. Power Mac G5 (1.8 Ghz)
8 GB RAM
50 GB available disk space
- D. Power Mac G4 (867 Mhz)
2 GB RAM
25 GB available disk space
- E. Xserve (2,8 Ghz Quad-Core Intel Xeon)
4 GB RAM
25 GB availabel disk space
- F. Mac Mini (2.0 Ghz Intel Core 2 Duo)
2 GB RAM 12 GB available disk space
- G. Mac Pro (2.8 Ghz)
2 GB ram
8 GB available disk space
- H. MacBook Pro (2,66 Ghz)
4 GB RAM
2 GB available disk space

Answer: EF

QUESTION 14

You want to combine two hard disks into a RAID configuration that will protect your data from hardware failure. Which RAID type should you choose in Disk Utility?

- A. Striped
- B. Mirrored
- C. Journalled
- D. Concatenated

Answer: B

QUESTION 15

You are setting up a Mac OS X Server computer as the only server in a small business. The server will provide web, file, and mail services only. Which server configuration should you select in Server Assistant to automate the configuration of those services?

- A. Standard
- B. Advanced
- C. Workgroup
- D. Small Business

Answer: A

QUESTION 16

Using Server Admin, which three events can you select to trigger an email alert from a Mac OS X Server v10.6 computer to a system administrator? Choose three.

- A. A certificat is expired or is about to expire.
- B. A user exceed his or her assigned disk quota.
- C. The number of users exceeds a specified number.
- D. New software update are available for the server.
- E. The number of files on the server exceeds a specified number.
- F. A disk has less than a specified amount of free space available.
- G. An unsuccessful attempt is made to log in with the root account.

Answer: ADF

QUESTION 17

You want to remotely install and configure Mac OS X Server on a qualified Xserve computer. Which two pieces of information must you know about the Xserve to perform the remote installation and configuration? Choose two.

- A. The Xserve model identifier
- B. Whether a RAID card is installed
- C. The number of installed hard drives
- D. The Xserve computer's serial number
- E. The Ethernet hardware (MAC) address
- F. The build number for the version of Mac OS X Server previously installed, if applicable
- G. Whether the Xserve is on the same subnet as the computer on which Server Assistant will run

Answer: DE

QUESTION 18

Review the screenshot of the Permissions pane in Server Admin, and then answer the question below.



You have assigned permissions to a folder, as illustrated. What access does the user, Pat, have to the folder?

- A. Pat has read-only access to the folder.
- B. Pat has write-only access to the folder.
- C. Pat does not have any access to the folder.
- D. Pat has both read and write access to the folder.

Answer: D

QUESTION 19

In Mac OS X Server v10.6, which of these can you create using Workgroup Manager?

- A. realms
- B. group wikis
- C. share points
- D. computer group accounts

Answer: D

QUESTION 20

Which user account attribute does Mac OS X Server use to identify the POSIX permissions that apply when a user attempts to read a file?

- A. user ID
- B. password

- C. long name
- D. short name

Answer: A

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