



9L0-521^{Q&As}

OS X Server Essentials 10.9 Exam

Pass Apple 9L0-521 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/9l0-521.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Apple
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

In OS X Server, you can configure NetInstall filters that allow specific client computers to access NetInstall based on the client computer's _____ ?

- A. IP address
- B. Ethernet hardware (MAC) address
- C. URL
- D. Host name

Correct Answer: B

QUESTION 2

Which statement best describes a wiki provided by the Wiki service in OS X Server?

- A. A collaborative website that can be edited within a web browser
- B. A website that is configured to provide access to mail accounts
- C. A folder on a website, with permissions that restrict access to the files it contains
- D. A series of date-stamped and chronologically ordered entries on a website

Correct Answer: A

QUESTION 3

You purchased a signed SSL certificate from a trusted CA and added it to your OS X Server computer. When you look at the certificate in Keychain Access, you see the message below. "Certificate authority's root certificate not trusted by your computer".

Which step is MOST LIKELY to solve the problem?

- A. Create a new certificate signing request for the server.
- B. Install the intermediate certificate from the trusted CA in the server's system keychain.
- C. Verify that you pasted in the new certificate correctly when you added it using Server app.
- D. Install the trusted CA's private key in the server's system keychain.

Correct Answer: D



QUESTION 4

In OS X Mavericks, which TWO types of file service hosts can you browse in the Network folder? (Select 2)

- A. WebDAV
- B. SMB
- C. DFS
- D. FTP
- E. AFP

Correct Answer: BE

QUESTION 5

Which tool can you use to verify that a device profile is installed on an OS X Mavericks computer?

- A. Ticket Viewer
- B. The klist command in Terminal
- C. Profiles pane in System Preferences
- D. Users and Groups pane in System Preferences

Correct Answer: C

[9L0-521 Practice Test](#)

[9L0-521 Study Guide](#)

[9L0-521 Braindumps](#)