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OS X Server Essentials 10.9 Exam

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QUESTION 1

You can configure Time Machine to delete versions of files as soon as they reach a specified age.

A. True

B. False

Correct Answer: B

QUESTION 2

You are creating a user account on OS X Server. Which of these is a valid account name (shortname) for the user account?

A. j smith

B. jsmith/pretendco

C. j.smith

D. jsmith@pretendco

Correct Answer: C

QUESTION 3

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 4

You want to manage configuration profiles on a Mac that has Mavericks installed, but the Profiles preferences icon is NOT present in the System Preferences window.

What is a likely explanation?

A. There are no profiles installed on the Mac.

B. You are not logged in as an administrator user.

C. Profiles have been disabled in the Security and Privacy pane of the Mac.

D. The Mac is not enrolled with Profile Manager.

Correct Answer: A

QUESTION 5

You have just installed and configured OS X Server on a Mavericks computer.

How do you acquire an SSL certificate from a trusted CA?

A. Use a certificate signing request file to generate a self-signed certificate, then send the self-signed certificate to a trusted CA, and the CA will generate and send you a signed SSL certificate.

B. Configure a CA using the open ssl command, and then create and sign a certificate signing request (CSR); use Certificate Assistant to convert this CSR in the system keychain to a certificate.

C. Create a certificate signing request (CSR) using the open ssl command, and then use the CSR to create and sign an SSL certificate.

D. Use a self-signed certificate to generate a certificate signing request (CSR), then send the CSR to a trusted CA, and the CA will generate and send you a signed SSL certificate.

Correct Answer: D

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