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OS X Server Essentials 10.9 Exam

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QUESTION 1

Which utility can you use to display the status of Kerberos TGTs on an OS X Mavericks computer?

- A. Ticket Viewer
- B. Server app
- C. Directory Utility
- D. System Preferences

Correct Answer: A

QUESTION 2

If you click Delete User in the dialog shown above, what will happen to James White's home folder?

- A. "Deleted" will be appended to the home folder name, and its permissions will be changed to allow administrator user access only.
- B. "Deleted" will be appended to the home folder name, and it will be archived in Time Machine in a compressed and encrypted file.
- C. It will be deleted immediately, without being moved to the Trash.
- D. It will be moved to the Trash.

Correct Answer: C

QUESTION 3

After changing the permissions on the share point, what access will Pat have to the Reports folder in the share point?

- A. Read-only
- B. None
- C. Read and Write
- D. Write-only

Correct Answer: A

QUESTION 4

Which statement best explains the text in the "User or Group" field of the highlighted entry?

- A. A Windows group has read/write access.

- B. A user or group has been deleted.
- C. The file has not been indexed by Spotlight.
- D. A guest user is logged in.

Correct Answer: B

QUESTION 5

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 6

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 7

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

QUESTION 8

Which feature in OS X Server lets you configure file permissions to reflect an organizational structure such as a physical layout or personnel hierarchy?

A. Effective Permission Inspector

B. Access control lists

C. Nested groups

D. Distributed file system

Correct Answer: B

QUESTION 9

In Server app, which procedure will configure OS X Server to let members of a specific group use the Messages services?

A. Select the messages service, click the Users and Groups tab, and then select the group, and click OK.

B. Select Groups, then select the group, and from the Action pop-up menu, choose "Edit Access to Service". Select the Messages checkbox, and click OK.

C. Select the server, click Access, and then click the Services button. Select Messages in the Services list, click "Allow only users and groups below," click Add (+) to add the group, and then click done.

D. Select the server, click Settings, and then click the Services button. Select Messages in the Services list, click Allow Access, click Add (+) to add the group, and click OK

Correct Answer: B

QUESTION 10

The SSL certificate on your OS X Server computer has expired. You add a new SSL certificate. When you look at the new certificate in Keychain Access, you see the message below.

What is the MOST LIKELY cause?

A. The intermediate certificate has not been installed in the server's system keychain.

- B. The new certificate is a self-signed certificate.
- C. The expired certificate is still in the server's system keychain.
- D. The certificate was pasted incorrectly when it was added using Server app.

Correct Answer: C

QUESTION 11

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 12

What token does a client computer present to OS X Server in order to authenticate to a kerberized service running on the server?

- A. A client-generated service ticket
- B. A ticket-granting ticket (TGT) obtained from the Key Distribution Center (KDC)
- C. The user's password
- D. A service ticket obtained from the Key Distribution Center (KDC)

Correct Answer: A

QUESTION 13

On a Mac running OS X Mavericks, how can you display a list of installed software updates?

- A. Open Installer, choose Show Files from the File menu, and then in the Files section under /var/log/, select install.log.
- B. Open System Information, click System Report, and then in the sidebar under Software, click Installations.
- C. Open Software Update preferences and click Installed Software.
- D. Open Software Update and click Receipts.

Correct Answer: B

QUESTION 14

If you did not store the recovery key with Apple, and you lose the FileVault-enabled account passwords AND the recovery key, there is no way to recover user data on a FileVault-encrypted volume.

- A. True
- B. False

Correct Answer: A

QUESTION 15

Which step is required in order to enable the management of OS X Server via Server app on a client Mac?

- A. On the client, open Server app, select the server, click Settings, and select "Allow remote login using SSH."
- B. On the client Mac, open the Sharing pane of System Preferences, and select Remote Management.
- C. On the server, open Server app, select the server, click Settings, and select "Allow remote administration using Server."
- D. On the server, open the Sharing pane of System Preferences, and select Remote Management.

Correct Answer: C

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