

Apple Macintosh OSX Support Essentials

Length: 3 Days

Summary: Give technical coordinators and entry-level system administrators the skills, tools, and knowledge to implement and maintain a network that uses OS X Server. Learn how to install and configure OS X Server to provide network-based services.

COURSE CONTENT

1: INSTALLING AND CONFIGURING OS X SERVER

Installation, initial configuration, server administration tools, and troubleshooting installation issues.

2: AUTHENTICATING AND AUTHORIZING ACCOUNTS

Creating and administering accounts, configuring service access controls (SACLs), configuring VPN service, and troubleshooting.

3: USING OPEN DIRECTORY

Configuring Open Directory, single sign-on, backing up directory data, troubleshooting Open Directory.

4: MANAGING ACCOUNTS:

Using Profile Manager to manage devices, troubleshooting Profile Manager.

5: IMPLEMENTING DEPLOYMENT SOLUTIONS:

Configuring and troubleshooting NetBoot/Network Install to deploy OS X.

6: USING FILE SHARING

Configuring and troubleshooting Apple File Service, share points for Windows users, WebDAV access for mobile devices, providing Time Machine network backups.

7: MANAGING WEB SERVICES

Hosting multiple web sites on a single server.

8: USING COLLABORATIVE SERVICES

Setting up and configuring wikis and blogs, providing iChat and iCal services to assist people working together, and configuring Address Book service to share contact information amongst multiple computers, providing mail services.