

Mail Server - Zimbra

Title : Zimbra Mail Server Administrator

Institute Certification : SmartEntry Certified Zimbra Admin

Duration: 20 Hrs

Fees: 20K

Prerequisite : Experienced in Linux Platform

Description

Zimbra courses are organized in 3-days theoretical and practical sessions, and provide the information needed for a network administrator to install, manage, and maintain a professional Zimbra platform.

Course Objectives

Installation/Configuration/Integration/Migration

- Zimbra Architecture
- Installing Zimbra Collaboration
- Troubleshooting installation
- Using the Zimbra Administration Console
- Using CLI tools
- Zimbra Collaboration System Care
- Backup & Restore
- Bugzilla and Support Portal
- Performance tuning
- Migration options & planning
- Upgrading Zimbra Collaboration
- Upgrade troubleshooting and general system troubleshooting tips
- Zimbra collaboration multi-node deployment
- Architecture and Storage Considerations
- Multi-Server installation & upgrading
- Directory and GAL integration
- Advanced monitoring and troubleshooting
- Solution for SPAM prevention before reach the mail Box
- Mail data redundancy solution, in case of physical server failure, ISP failure.
- Supports all POP3/IMAP email clients including Outlook, Outlook Express, Thunderbird and
- Eudora.

Message Receiving

- Direct receipt of Emails
- Support for Catchall Accounts
- Ability to specify maximum size of mail that can be received/downloaded

Message Delivery

- Direct Delivery of Emails
- Sending of mails through a relay server
- SMTP authentication support for sending mails to avoid SPAM Attack
- Ability to specify maximum size of mail that can be sent

User Feature

- Add Users /Delete/Disable Users
- Add New Group
- Add/Delete user from Group
- Specify user quota
- Forwarding of emails to another address
- Forwarding of emails to another host with the same email address
- Auto reply/Vacation Response: Sending of automatic reply with pre-defined text
- Web based interface for changing email password

AntiSpam Control

- Block emails from blacklisted servers
- Default blacklist used: bl.spamcop.net, list.dsbl.org, multihop.dsbl.org and relays.ordb.org
- Ability to add/delete spam to consult for SPAM control

Webmail Features

- Compatible with Internet Explorer, Firefox, Opera, IE and etc..
- Multiple folder & Draft folder support
- Compatible with IE Firefox Etc.,
- Ability to compose message in Rich Text Format (With images, Bold, Underline and other
- Formatting)
- Multiple attachment support
- Attachment Deletion support
- Spell Check
- Advanced search functionality based on folders, subject, message text.

Ability to add addresses from emails

IMAP Support

- Solution can Integrated with IMAP for webmail. IMAP folders are accessible from webmail and vice-versa.

Mail Backup

- Automatic backup rotation
- Backup restore

Mail Hop Relay

We tied up with Another Service Mail Hop which allows mail relay to your own mail server while filtering spam through heuristics and DNS-based blacklists and discards viruses. We hold and store your mail if your primary mail server goes down, and we can also deliver your mail to an alternate port.