

#### Zimbra for Outlook 2010 - POP

# **Configuration Guide**

August 2014

#### **Contents**

Using this Configuration Guide	3
Configuring Zimbra for Outlook 2010 - POP	4
Legal Information	8

### **Using this Configuration Guide**

This Guide is for administrators at companies using Global Relay services, who are responsible for user management as well as the day-to-day management of Global Relay Archive

This Guide provides step-by-step instructions for configuring a Zimbra account in Microsoft Outlook 2010 using a POP connection.

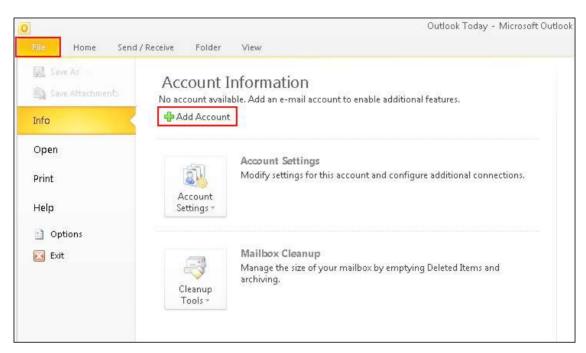
**NOTE**: We recommend you configure your account with an IMAP connection.

An IMAP connection syncs email data between devices, because all data is kept on the Zimbra server. When you read or delete an email, information is synced across all devices where you access your email account.

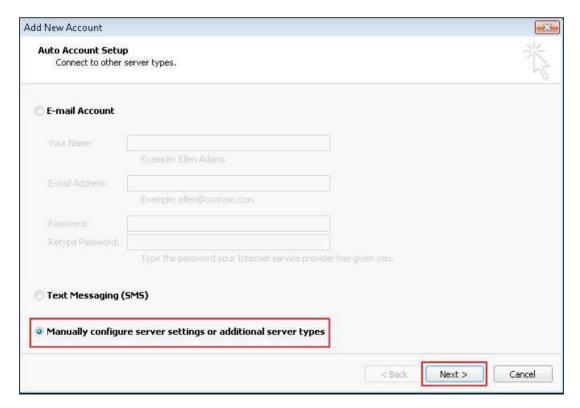
A POP connection downloads messages off the server, and multiple connections are not synced. When you read or delete an email, this action might not be reflected across other devices. For example, if all devices are set up to "leave a copy of messages on the server," multiple devices download and store the same data independently, so deleting a message on one device (e.g. a smartphone) will not be reflected on other devices (e.g. a computer).

## **Configuring Zimbra for Outlook 2010 - POP**

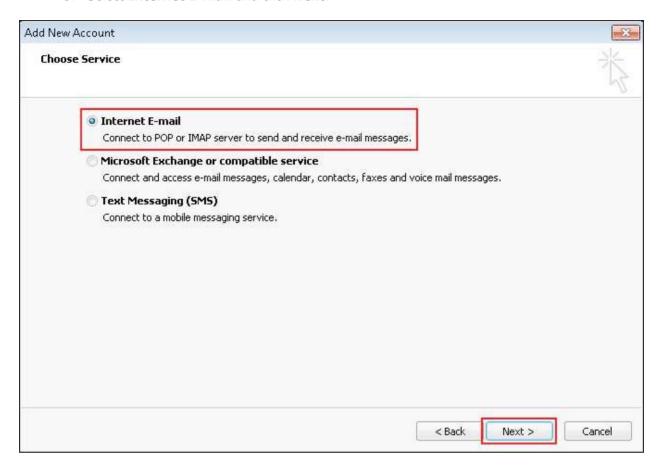
1. From the File menu, select Add Account.



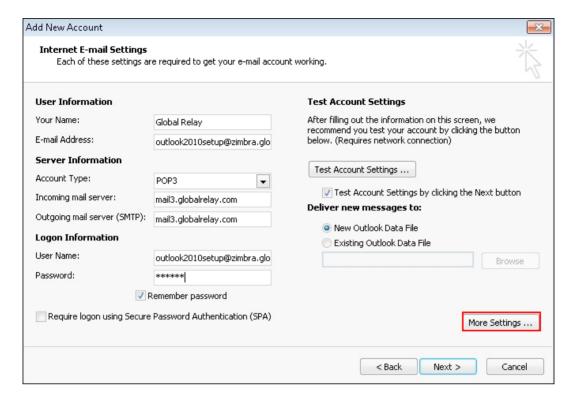
2. Select Manually configure server settings or additional server types and click Next.



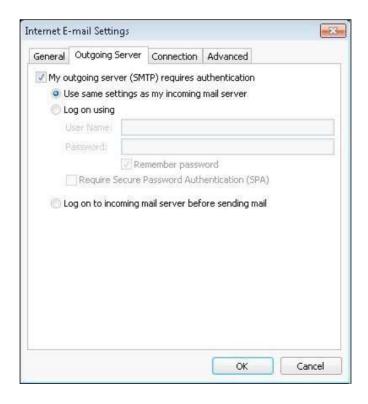
#### 3. Select Internet E-mail and click Next.



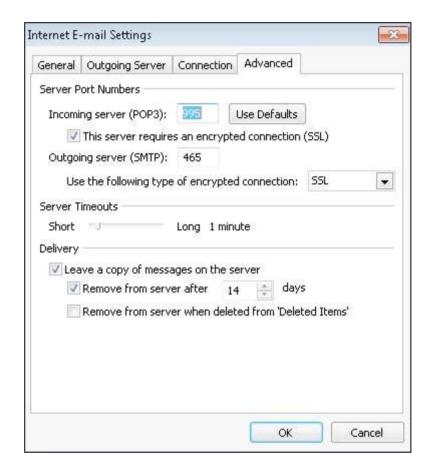
- 4. Set up the following information:
  - Your Name: This is the name that recipients will see.
  - Email Address: This is the email address you are currently configuring.
  - Account Type: Select POP3
  - Incoming mail server: Enter mail3.globalrelay.com
  - Outgoing mail server SMTP: Enter mail3.globalrelay.com
  - User Name: Enter your email address.
  - Password: Enter your Zimbra mailbox password.



- 5. Click More Settings.
- 6. On the Outgoing Server tab, select **My outgoing server (SMTP) requires**authentication and if it is not selected, select **Use same settings as my incoming mail** server.



- 7. On the Advanced tab, set up the following information:
  - Incoming server (POP3): Enter 995
  - Outgoing server (SMTP): Enter 465
  - **Use the following type of encrypted connection**: Select **SSL** for both the Incoming server (POP3) and Outgoing server (SMTP).



- 8. In the Delivery section, select **Leave a copy of messages on the server**.
- 9. Select **Remove from server after X days** and enter the number of days.
- 10. Click OK.
- 11. Click **Next** and then click **Finish**.

### **Legal Information**

Global Relay, by publishing this document, does not guarantee that any information contained herein is and will remain accurate or that use of the information will ensure correct and faultless operation of the relevant service or equipment. Global Relay, its agents and employees, shall not be held liable to or through any user for any loss or damage whatsoever resulting from reliance on the information contained herein.

This document contains information proprietary to Global Relay and may not be reproduced, disclosed, or used in whole or part without the express written permission of Global Relay.

Any Software, including but not limited to, the code, screen, page, structure, sequence, and organization thereof, and Documentation are protected by national copyright laws and international treaty provisions. This User Guide is subject to U.S. and other national export regulations.

Nothing in this document is intended, nor does it, alter the legal obligations, responsibilities or relationship between yourself and Global Relay as set out in the contract existing between us.

Global Relay will not be liable for any compliance or technical information provided herein.