

# Auto Configuration Scripts

Listed below are the available mail client auto-configuration scripts. Select the script for your mail client and operating system.

Application	Protocols
Microsoft Outlook 2010® for Windows®	<a href="#">Auto Discovery</a>
Windows Live Mail®	<a href="#">IMAP over SSL/TLS</a> <a href="#">POP3 over SSL/TLS</a> <a href="#">IMAP</a> <a href="#">POP3 (Post Office Protocol v3)</a>
Microsoft Outlook 2007® for Windows®	<a href="#">Auto Discovery</a>
Microsoft Outlook 2000® for Windows®	<a href="#">IMAP over SSL/TLS</a> <a href="#">POP3 over SSL/TLS</a> <a href="#">IMAP</a> <a href="#">POP3 (Post Office Protocol v3)</a>
Microsoft Outlook Express® for Windows®	<a href="#">IMAP over SSL/TLS</a> <a href="#">POP3 over SSL/TLS</a> <a href="#">IMAP</a> <a href="#">POP3 (Post Office Protocol v3)</a>
MacOS® Mail.app® for “Pre Lion” (10.4+)	<a href="#">IMAP over SSL/TLS</a> <a href="#">IMAP</a>
MacOS® Mail.app® for “Lion” (10.7+)	<a href="#">IMAP over SSL/TLS</a> <a href="#">IMAP</a>
Postbox®	<a href="#">Auto Config</a>
iOS for iPhone/iPad/iPod and MacOS® Mail.app® for Mountain Lion (10.8+)	<a href="#">IMAP over SSL/TLS</a> <a href="#">IMAP</a>
Mozilla Thunderbird®	<a href="#">Auto Config</a>
KDE Kmail	<a href="#">Auto Config</a>

## Manual Settings

If you do not see an auto-configuration script for your client in the list above, you can manually configure your mail client using the settings below:

### Secure SSL/TLS Settings (Recommended)

**Username:** Firstname.lastname@spiritre.com  
**Password:** *Use the email account's password.*  
**Incoming Server:** spiritre.com

IMAP Port: 993  
POP3 Port: 995

**Outgoing Server:** spiritre.com

SMTP Port: 465

**Authentication is required for IMAP, POP3, and SMTP.**

**Non-SSL Settings**  
(NOT Recommended)

**Username:** firstname.lastname@spiritre.com  
**Password:** *Use the email account's password.*  
**Incoming Server:** mail.spiritre.com

IMAP Port: 143  
POP3 Port: 110

**Outgoing Server:** mail.spiritre.com

SMTP Port: 25

**Authentication is required for IMAP, POP3, and SMTP.**

**Notes:**

- IMAP email access coordinates between the server and your mail application. Messages that have been read/deleted/replied to will show up as such, both on the server and in the mail application.
- POP3 does not coordinate with the server. Messages marked as read/deleted/replied to in the mail application will not show up as such on the server. This means that future mail downloads with POP3 will show all messages as unread.
- Outgoing mail is sent using SMTP.
- We recommend using POP3 over SSL/TLS or IMAP over SSL/TLS since they provide increased security for your interactions with the remote mail server.