IMAP Authentication

- Browse to **Admin**, **Login**, **User registration and login**
  - set "Authentication Method" to **Tiki and PEAR::Auth**
  - Click "Change preferences" at the bottom of the "User registration and login" section
- Browse to **Admin**, **Login**, **PEAR::Auth**
  - set "Auth Type" to **IMAP**
  - Set "IMAP/POP3/LDAP Host" to be the IP address or hostname of your IMAP server
  - Set "IMAP/POP3/LDAP Port" to **143**
  - Click "Change preferences"

Done!

IMAPS Authentication

Customizations required for IMAPS/SSL Support highlighted in green below.

- Browse to **Admin**, **Login**, **User registration and login**
  - set "Authentication Method" to **Tiki and PEAR::Auth**
  - Click "Change preferences" at the bottom of the section
- Browse to **Admin**, **Login**, **PEAR::Auth**
  - set "Auth Type" to **IMAP**
  - Set "IMAP/POP3/LDAP Host" to be the IP address or hostname of your IMAP server
  - Set "IMAP/POP3/LDAP Port" to **993**
  - If your IMAPS certificate is signed by a well-known Certificate Authority:
    - Set "IMAP/POP3 BaseDSN" to **/imap/ssl**
  - If your IMAPS certificate is self-signed, or if the above setting does not work:
    - Set "IMAP/POP3 BaseDSN" to **/imap/ssl/novalidate-cert**
- Click "Change preferences" at the bottom of the section

This page is a stub

Documentation needed.
Copy/paste from mailing list:
"On your page, in authentication, you are missing IMAP(S), it is a very good and simpler way to authenticate than LDAP. I just implemented it. It uses the same PEAR:Auth library."