Configuring MAC OS X Mail application for CS IMAP Mail Server access

The ‘Add Account’ wizard may run automatically when you first run the Mail app.

To run the Add Account wizard if you already have configured Mail for another account:
Open up the Mail application
Select Preferences under the Mail menu (on top of screen)
Click on the Accounts icon on top of the window
Click on the + symbol on the bottom left corner of the Accounts window

In the preceding ‘Add Account’ window, fill in your name and email address (username@cs.uml.edu) and select Continue.

Set **Account Type** to IMAP
Set **Incoming Mail Server** to earth.cs.uml.edu
Put your linux username next to **User Name:**
Put your linux password next to **Password:**
Select **Continue**
If you get an access error, just select **Continue**.

Check off **Use Secure Sockets Layer (SSL)**
Set **Authentication** to Password
Select **Continue**

For **Outgoing Mail Server**, type in earth.cs.uml.edu.
Check off **Use Authentication**
Specify your CS **User Name** and **Password** in the proper fields
Once this Mail account instance is created via this wizard, things should work properly. **If there are problems reading or sending mail,** follow these steps to ensure the settings are correct:

Open up the Mail application
Select Preferences under the Mail menu (on top of screen)
Click on the Accounts icon on top of the window
Select the CS Mail Server instance on the left of the window

Ensure that **Incoming Mail Server** is set to earth.cs.uml.edu

Select the drop down menu next to **Outgoing Mail Server (SMTP)** and choose ‘Edit SMTP Server List’

Click on the CS SMTP Server entry, and confirm these settings:
Use default ports (25, 465, 587)
Use Secure Sockets Layer (SSL)
Authentication = Password
Your linux username and password
Click OK

Select the Advanced tab, and confirm these settings:
Port: 993
Use SSL is checked
Authentication: Password
**IMAP Folders:**

The OS X Mail application will automatically display the IMAP folders that are under ~:/mail in your home directory.