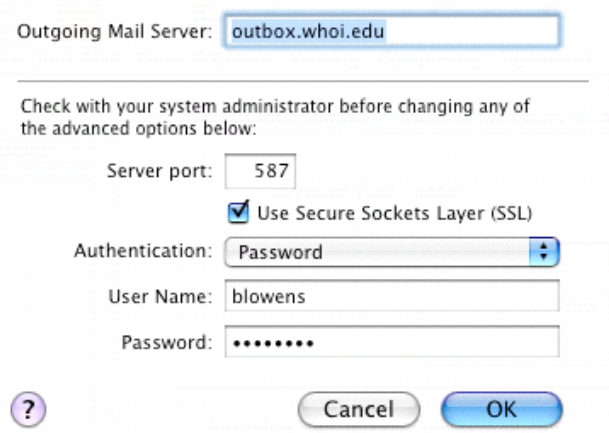


To configure the Apple Mail app for SMTP authentication, one should select Preferences under the Mail menu. Then select accounts and highlight their WHOI IMAP account. On the right hand side, click on Server Settings and in the next dialog box, change the server port to 587. Click to select to use Secure Sockets Layer (SSL) and then select Password for Authentication. Type in your username (without the @who.i.edu) and your email password. Click on OK, click to close the Preferences and click to save the changes. The first time you send an email, you will be asked to enter a password for outbox.who.i.edu.



Outgoing Mail Server:

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Check with your system administrator before changing any of the advanced options below:

Server port:

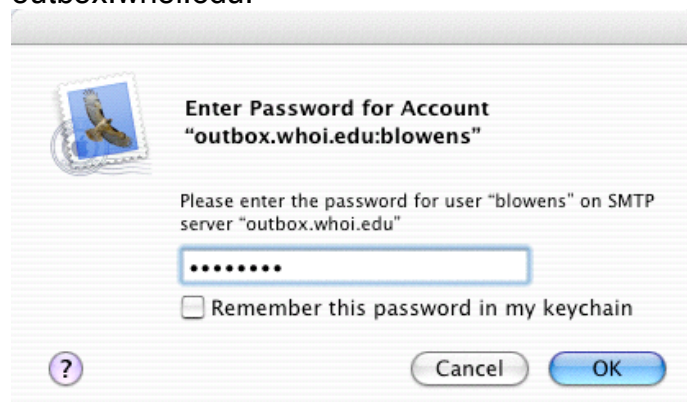
☒ Use Secure Sockets Layer (SSL)

Authentication:

User Name:

Password:

The first time you send an email, you will be asked to enter a password for outbox.who.i.edu.

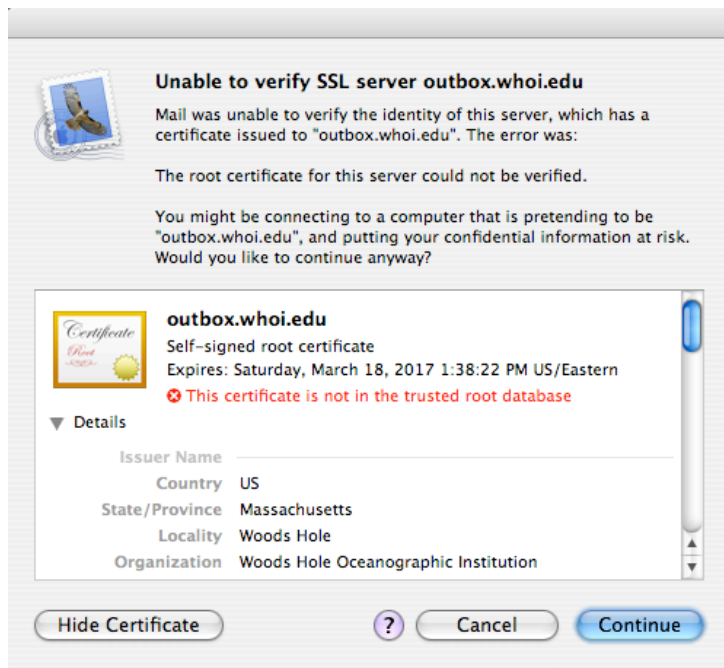


**Enter Password for Account**  
**"outbox.who.i.edu:blowens"**

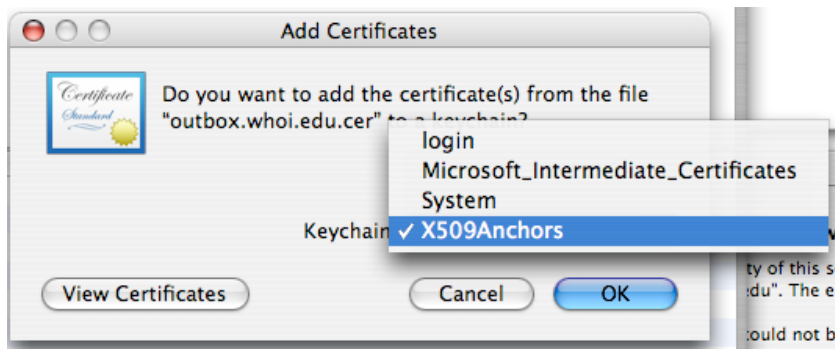
Please enter the password for user "blowens" on SMTP server "outbox.who.i.edu"

☐ Remember this password in my keychain

Click on the box to Remember the password. In the next dialog box, you will get an alert about a certificate. Click on Show Certificate. In the next dialog box, click on the picture of the certificate and drag it to your desktop.



Go to your Desktop and double-click on the icon named outbox.who.edu.cer. This will open Keychain Access and a dialog box asking you to accept the certificate. On the keychain drop-down menu, select "X509Anchors" and then OK.



You will then be asked to enter your admin password. You are done!