

## Setting up SSL in Eudora 6.2.4 Mac OSX

Setting up SSL (Secure Sockets Layer), and TLS (Transport Layer Security) in Eudora allows for secure e-mail communication. In order to do this, you will have to configure the SSL settings, allow authentication, and configure your ports.

### Setting up SSL

1) Go to **Eudora > Preferences.**

2) On the left hand side, scroll down and select the "SSL" category.

3) Select these settings:

**Personality:** <Dominant>

\* if you are using a different personality, select that one

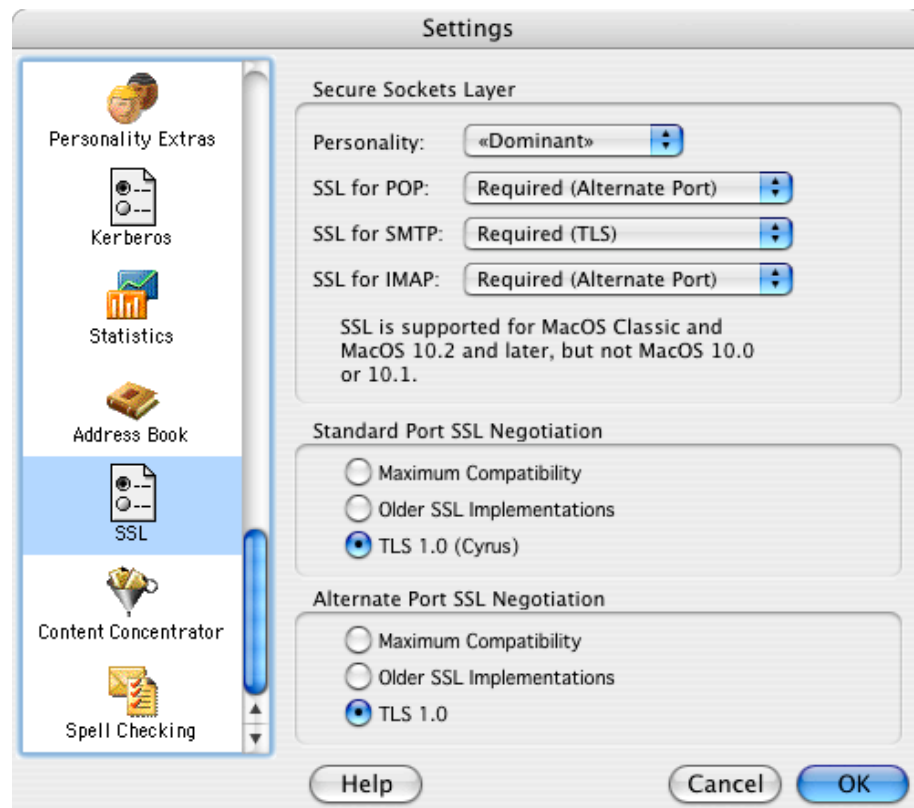
**SSL for POP:** <Required (Alternate Port)>

**SSL for SMTP:** <Required (TLS)>

**SSL for IMAP:** <Required (Alternate Port)>

**Standard Port SSL Negotiation:** <TLS 1.0 (Cyrus)>

**Alternate Port SSL Negotiation:** <TLS 1.0>



**4)** Leave the Preferences window open for the next steps.

## **Setting up SMTP Authentication for Sending Mail**

**1)** Go to **Eudora > Preferences**. Select the "Sending Mail" category on the left hand side.

**2)** Put a check in the box that says "allow authentication".

**3)** Remain in the "Sending Mail" category for the next step.

## **Configuring Ports**

**1)** In the SMTP server field, you will type the appropriate server, depending on your situation:

a) If you are on campus, you will type in *mail.sdsu.edu*

b) If you are off campus, or if your computer travels between on and off campus, you will type in *mail.sdsu.edu:8025*

**2)** Click "OK" to exit out of the Preferences window.

**3)** Send yourself a test message.

You should receive your test message, if you are having problems, give the TNS Help Desk a call at (619) 594-5261 or e-mail us at [workreq@mail.sdsu.edu](mailto:workreq@mail.sdsu.edu)