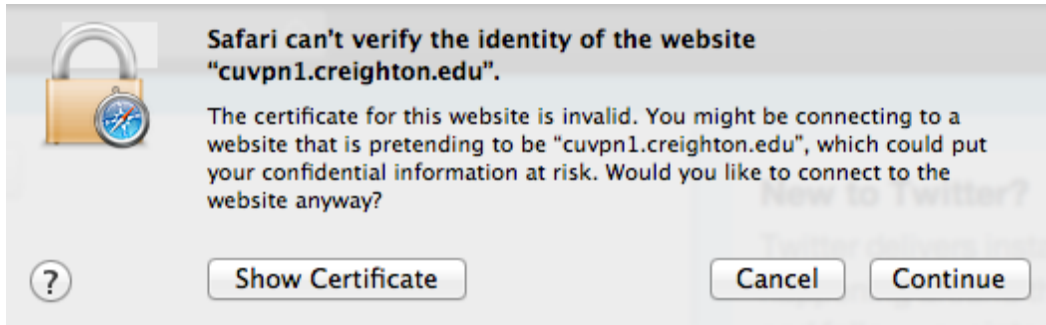


## How to install Cisco AnyConnect VPN Client (Mac)

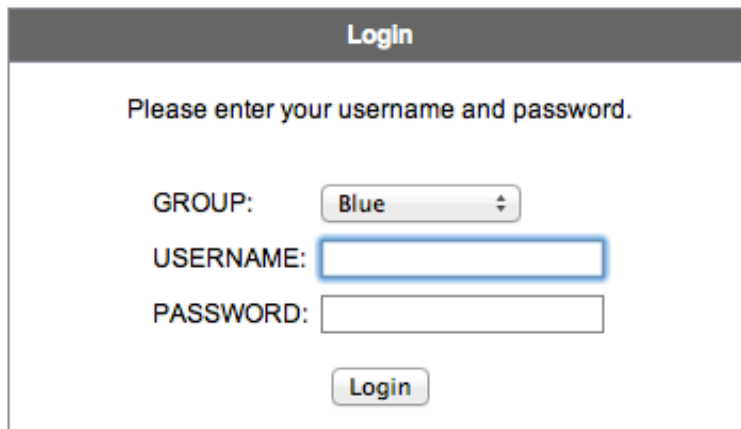
Open any browser on the Mac and visit  
<https://cuvpn1.creighton.edu>

**Note: this website is not accessible while on the Creighton network!**

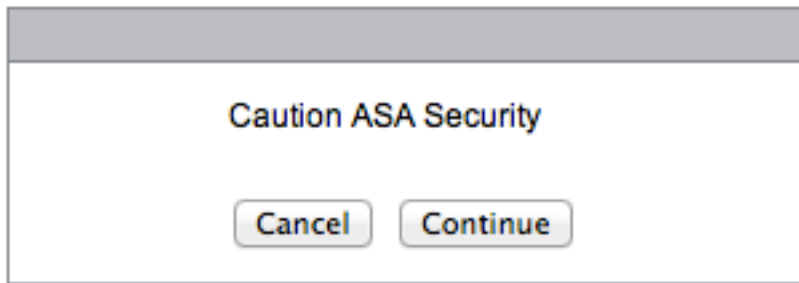
You will be presented with a certificate warning. Click **Continue**



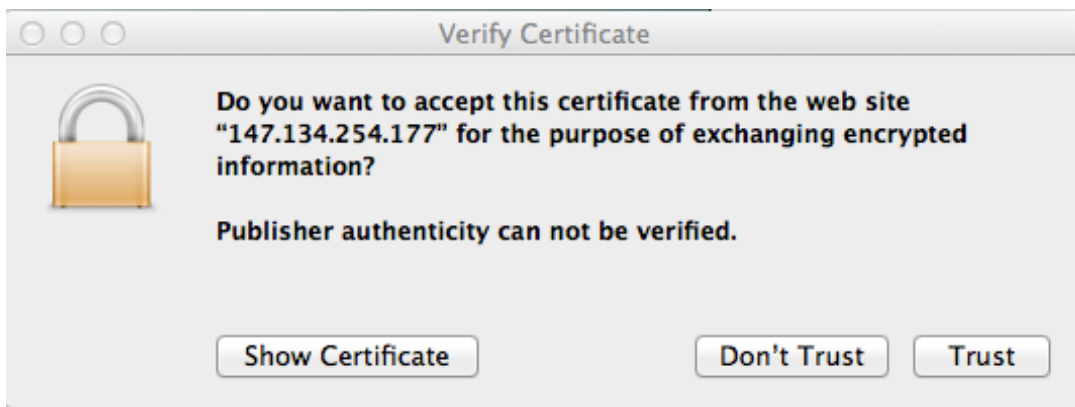
You are presented with a Login dialog box. Enter your NetID in the *USERNAME:* field, and enter your Blue password in the *PASSWORD:* field. Click **Login**

A screenshot of a "Login" dialog box. The title bar says "Login". Below the title bar, it says "Please enter your username and password." There are three input fields: "GROUP:" with a dropdown menu showing "Blue", "USERNAME:" with an empty text box, and "PASSWORD:" with an empty text box. At the bottom, there is a "Login" button.

You are prompted with a security warning. Click **Continue**



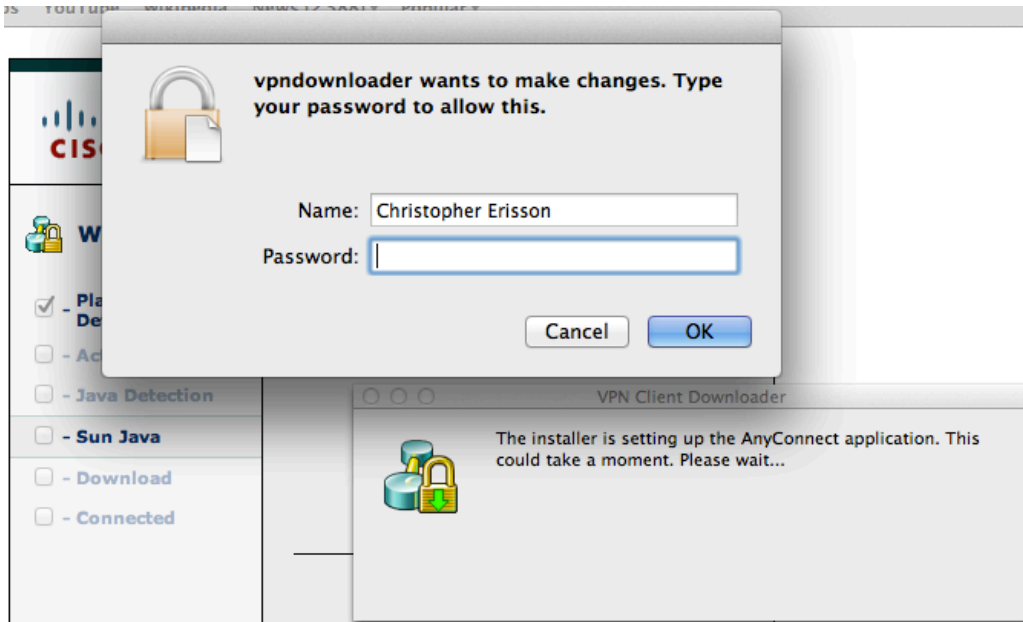
You are prompted to verify certificate. Click **Trust**



You are prompted with a Java applet access request. Click **Allow**



The install process begins and you are prompted for your password. Enter your a username and password that has local administrative rights on the Mac. Click **OK**



Once the installation is complete, the webpage will display the following



The AnyConnect client icon will appear on the dock



To launch the VPN from now on, please follow these steps:

Open *Applications*. Open the *Cisco* folder



Click the *Cisco AnyConnect VPN Client*



You are prompted for your NetID and password. Click **Connect**



You are prompted to accept the security certificate. Click **Accept**



You are now connected! To disconnect, click **Disconnect**

