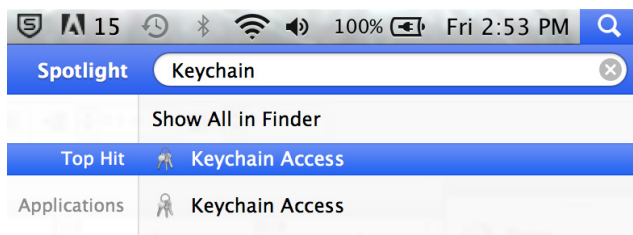


Workaround for Mac OS WiFi bug

1. In the top right of your screen, click the magnifying glass and type the word **Keychain**.
2. Click on **Keychain Access**.
3. Under **Category**, choose **Certificates** (NOT My Certificates).
4. Verify that you only have one **securelogin.oit.ohio.edu** entry:
 - If you have one entry, skip to step 5.
 - If you have more than one, delete all **securelogin.oit.ohio.edu** entries, reconnect to the OHIO University WiFi, accept the new security certificate and return to step 1.
5. Double-click **securelogin.oit.ohio.edu**.
6. Click the triangle next to **Trust**.
7. Use the drop-down menus to change the following attributes to **Always Trust**:
 - Secure Sockets Layer (SSL)
 - Extensible Authentication (EAP)
 - X.509 Basic Policy
8. Close the dialog box and enter your Mac's password to confirm the changes.

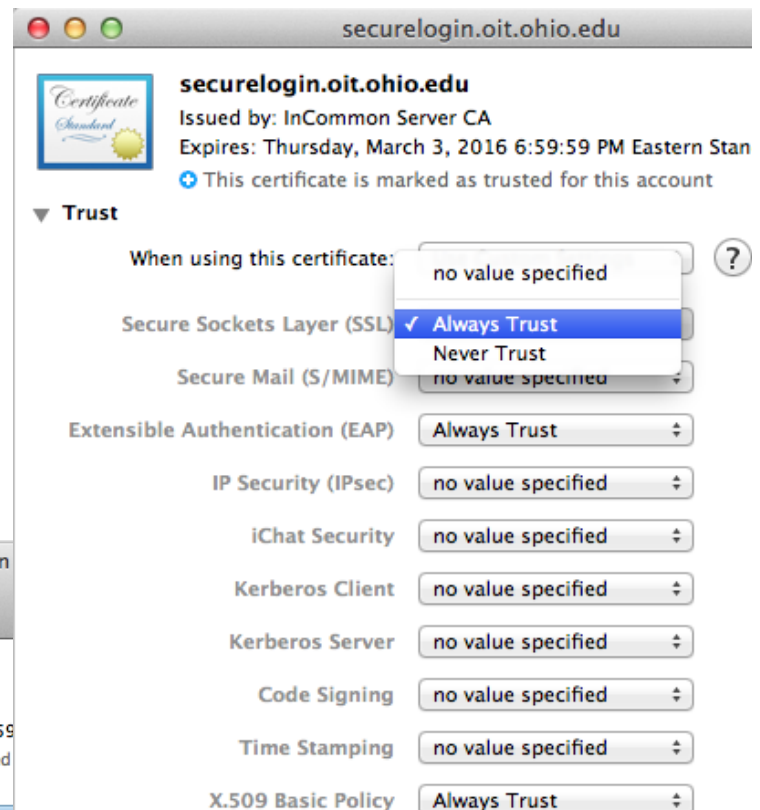
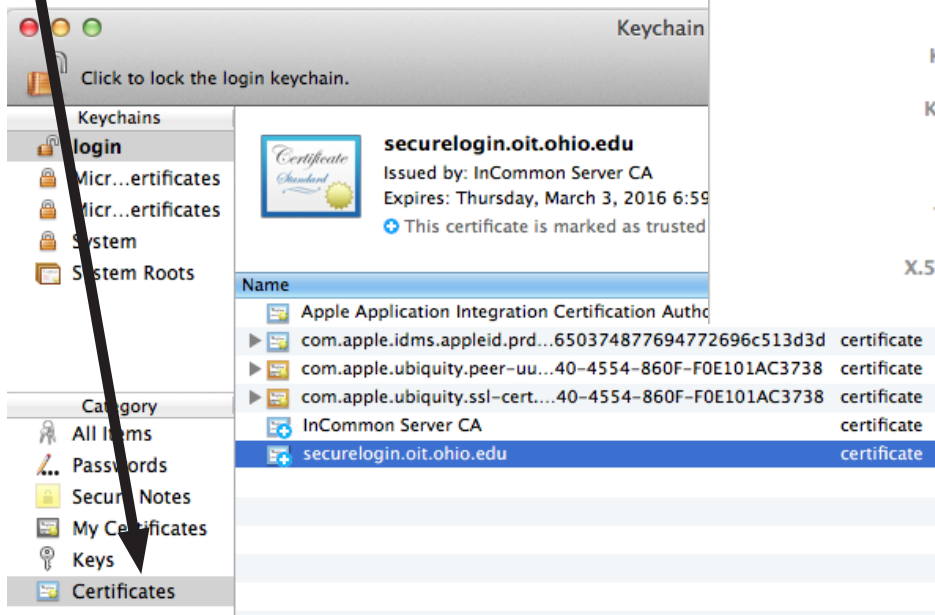
1



Alternate way to find Keychain Access:

1. Open a **Finder** window.
2. Click on **Applications** under **Favorites** in the left sidebar.
3. Open or expand the **Utilities** folder.
4. Open **Keychain Access**.

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