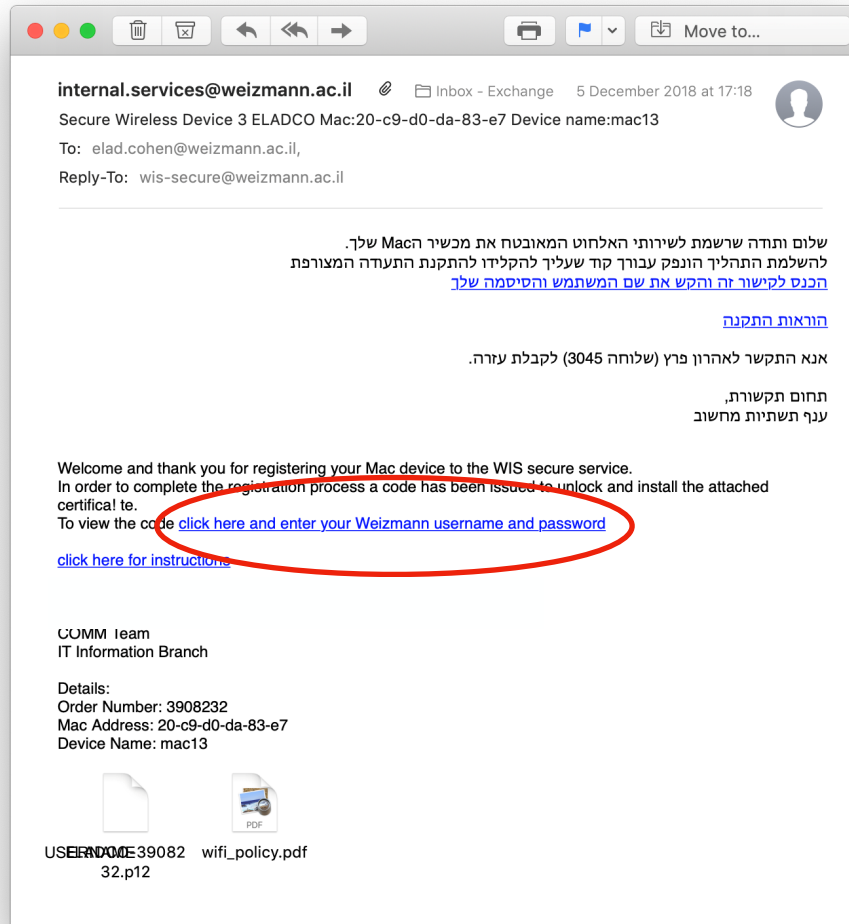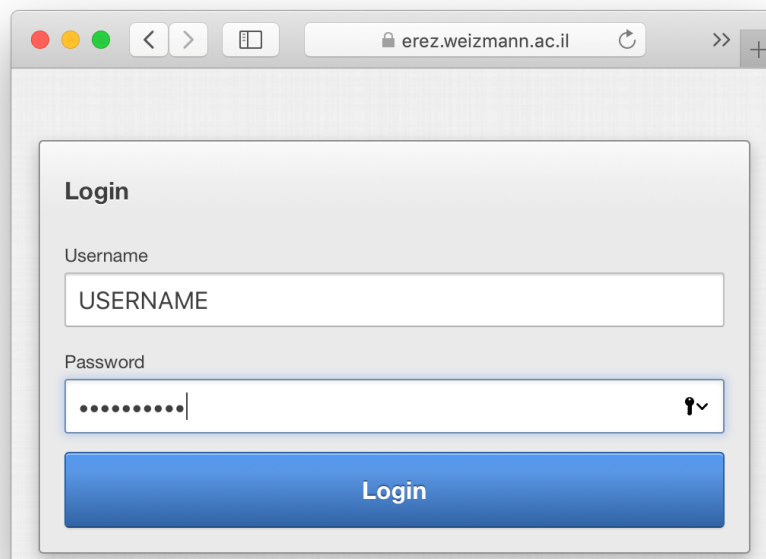# WIS Secure Install on Mac

1. Open the email message you received from Internal Services, and click the link:

2. Enter your user/password credentials in the browser window:

3. Copy the provided password:
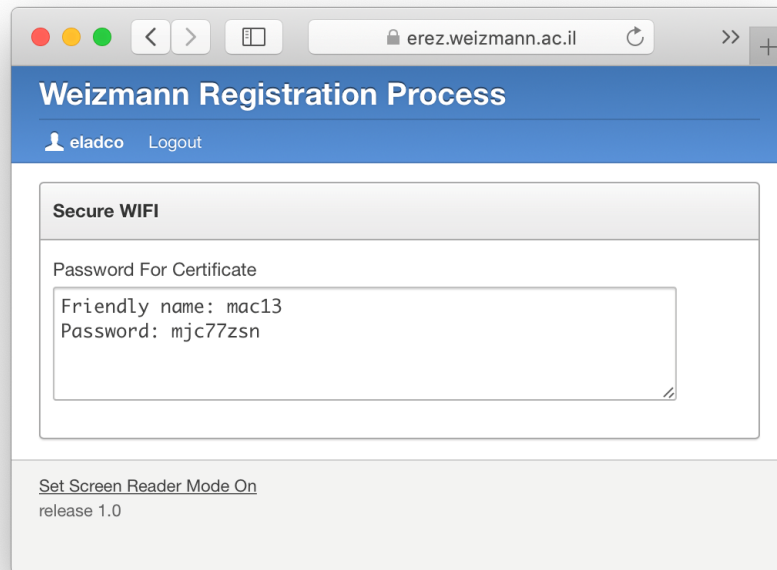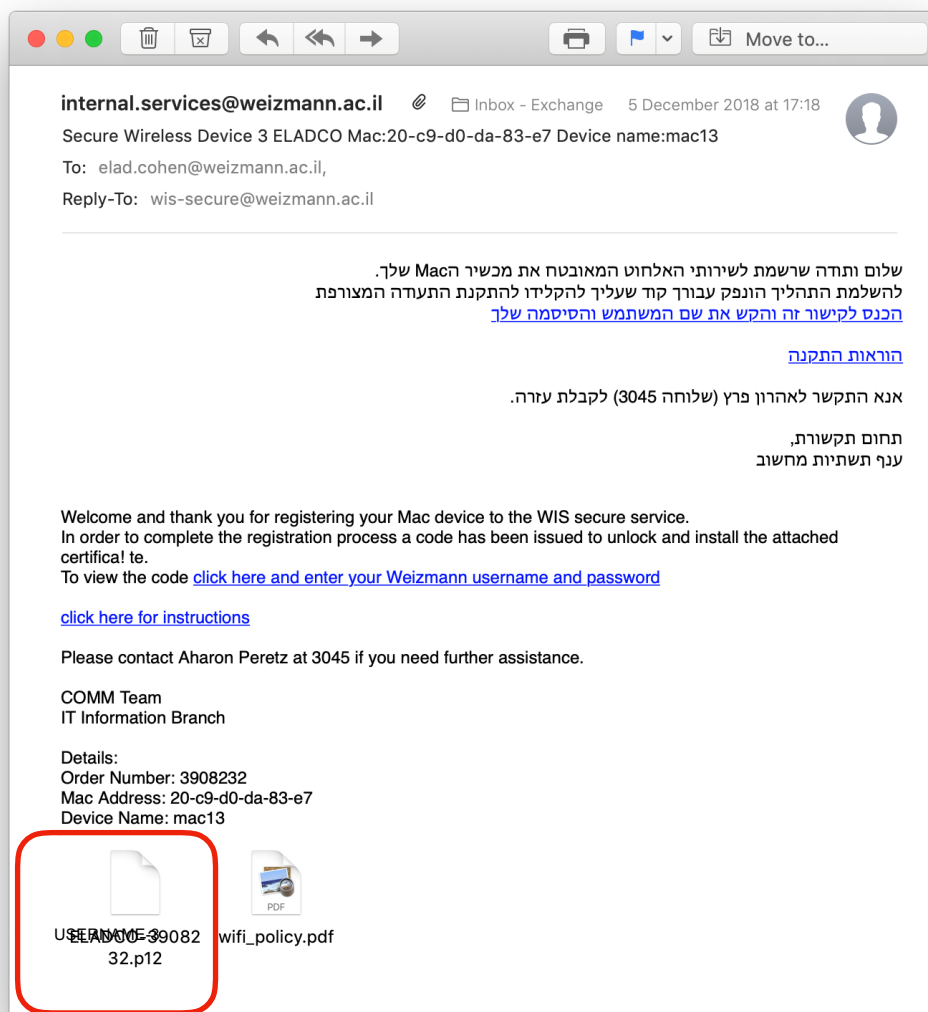

4. Go back to the email, and open the attached file:

5. Add the certificate to the keychain:

Add Certificates

Do you want to add the certificate(s) from the file "USERNAME-3908232.p12" to a keychain?

Keychain: login

View Certificates   Cancel   **Add**
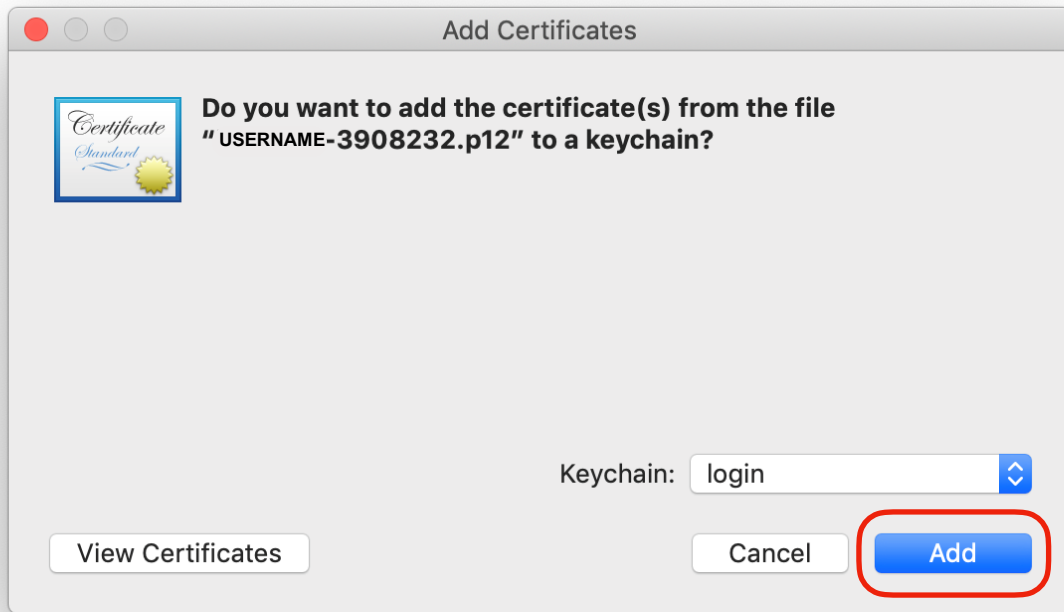
6. Enter the password from step 3:

erez.weizmann.ac.il

Weizmann Registration Process

eladco   Logout

Secure WIFI

Password For Certificate

Friendly name: mac13
Password: mjc7

Set Screen Reader Mode On
release 1.0

Enter the password for "USERNAME-3908232.p12":

Password: ●●●●●●●●

☐ Show password

Cancel   **OK**
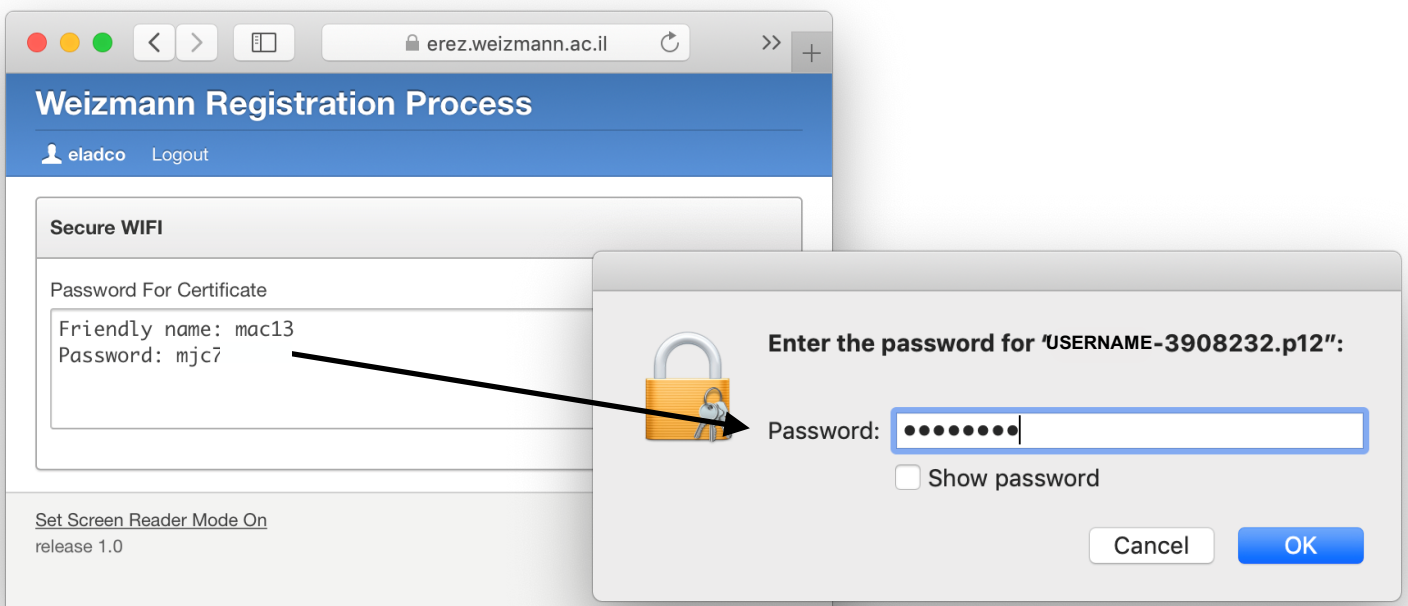
7. You can now connect to "**WIS_Secure**" from the Wifi menu:

Wi-Fi: Looking for Networks...
Turn Wi-Fi Off

boardprint
DIRECT-AD-HP PageWide Pro PWA
DIRECT-FB-HP PageWide Pro 477...
eduroam
ISE-TEST
ITSupport
RCONTROL-TEST
support_AP
webauth
WICC-VOD
wis-matrix
WIS_Board
WIS_DR
WIS_External
WIS_Hotspot
WIS_Secure
WIS_Secure_Support
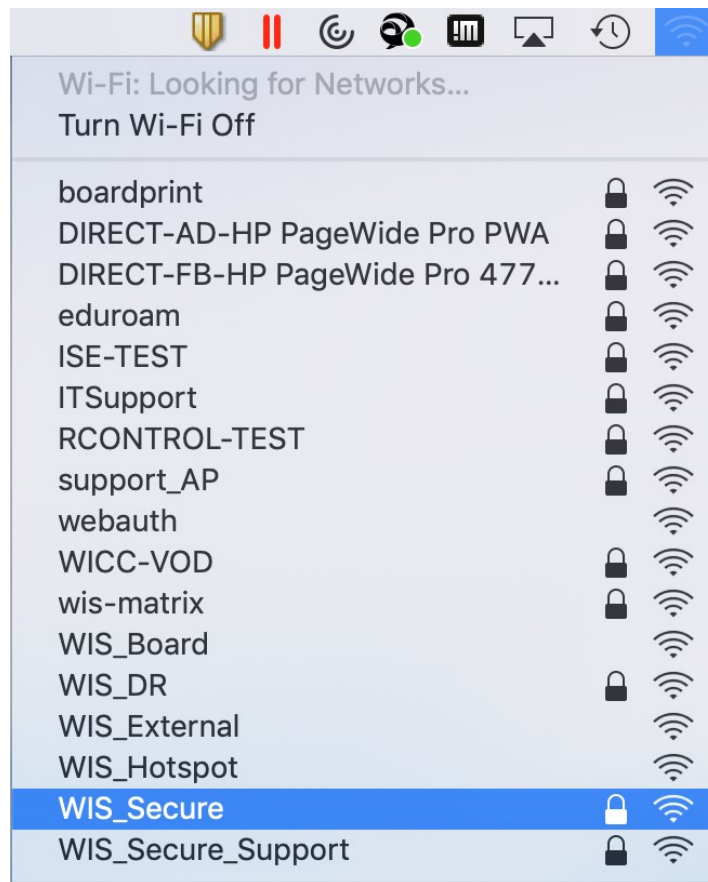
8. Change "**Automatic**" to "**EAP-TLS**" in the drop-down menu, and select your username in the identity menu, then click **Join**:

The Wi-Fi network "WIS_Secure" requires enterprise credentials.

Mode: Automatic
Username:
Password:
☐ Show password
☑ Remember this network

Cancel

The Wi-Fi network "WIS_Secure" requires WPA2 enterprise credentials.

Mode: EAP-TLS
Identity: USERNAME
Username:
☑ Remember this network

Cancel   Join
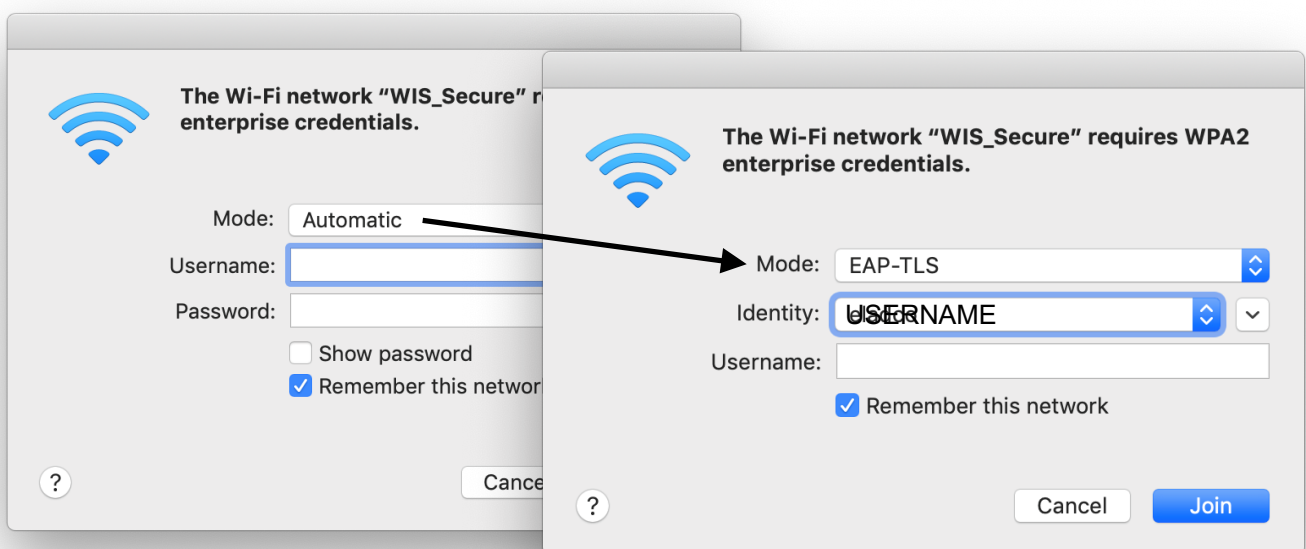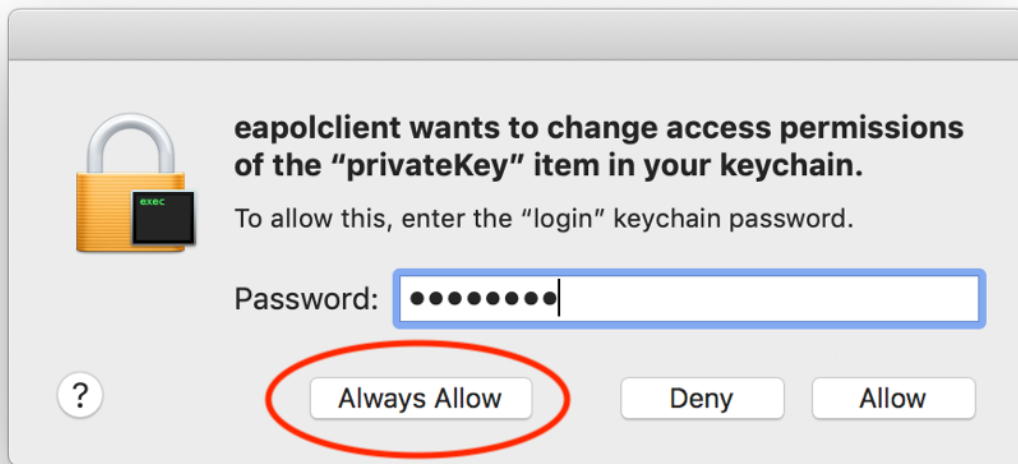
9. Enter the password for your Mac and Select "**Always Allow**".
10. Enter the password **again** and Select "**Allow**".
11. That's it, you are now connected to **WIS_Secure**!
12. You can check that the ip is correct in System Preferences->Network:
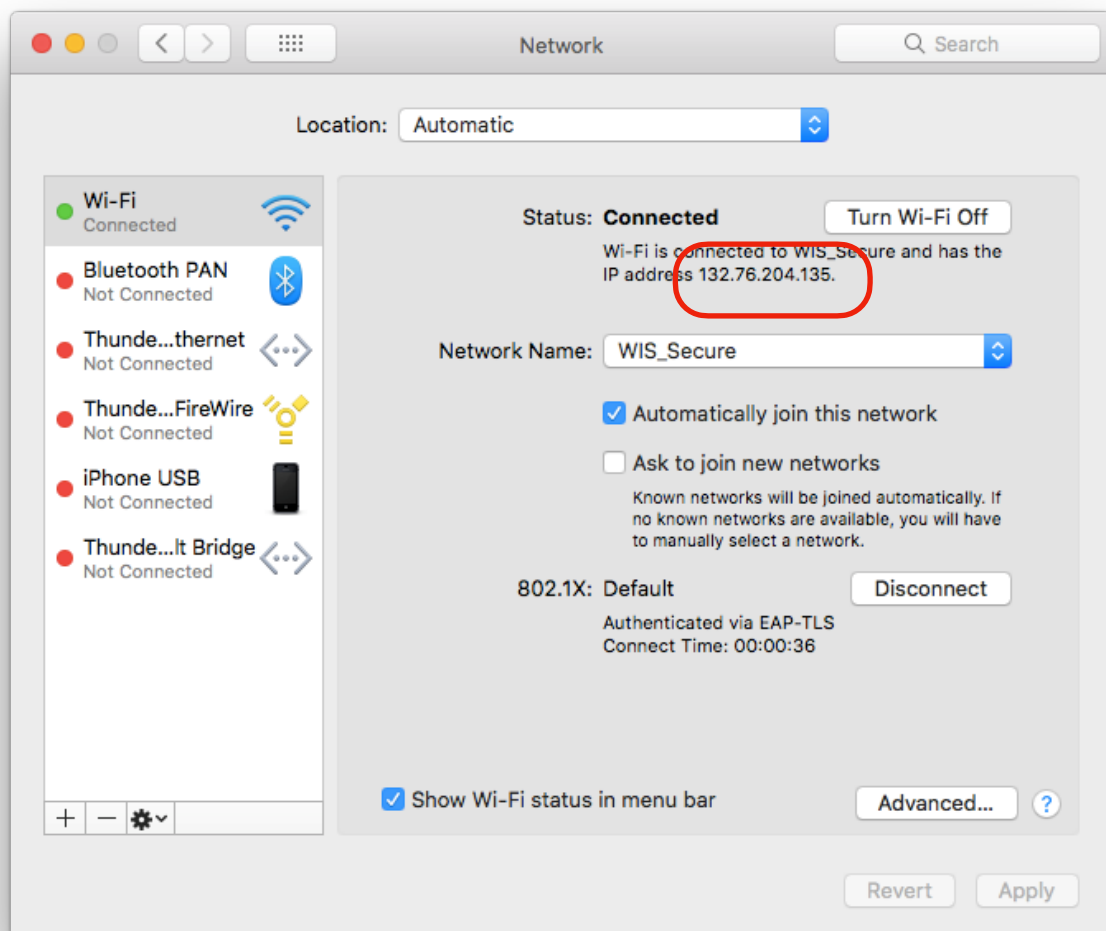
13. You can prioritize WIS_Secure by clicking **Advanced**, and **dragging** it to the top in the Preferred Networks window. Click **OK**, and then **Apply**.