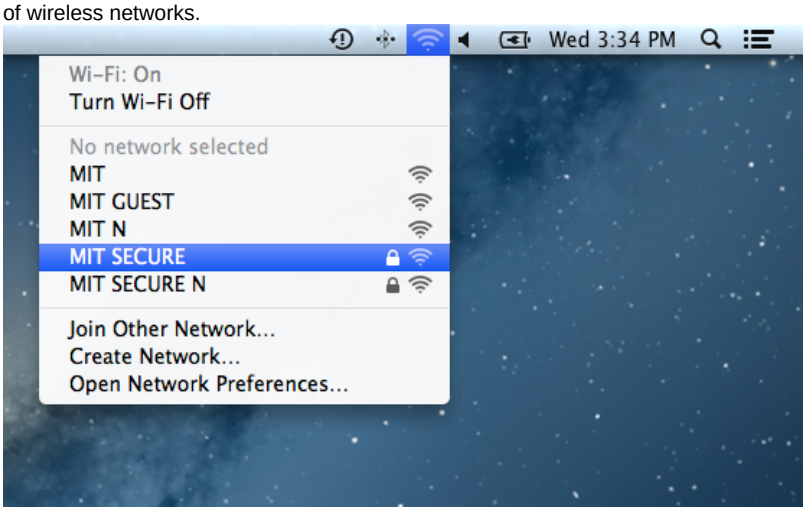
How to connect to MIT SECURE wireless on macOS

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This article describes how to connect a Mac running **OS X 10.12 and later** to the **MIT SECURE** wireless network.

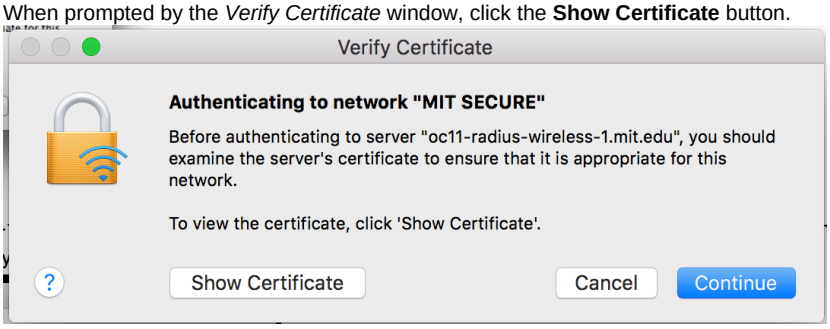
1. Click on the Wi-Fi icon located in the upper right of your screen, just to the left of the time. Select the network **MIT SECURE** from the list of wireless networks.



2. OS X will prompt you for your WPA 2 Enterprise credentials. Please enter your MIT Kerberos username and password and click **Join**.



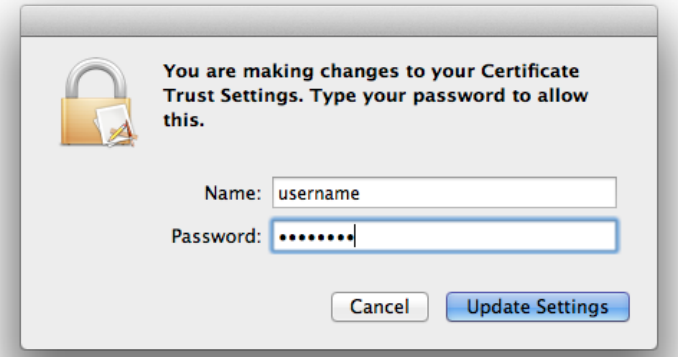
3. When prompted by the *Verify Certificate* window, click the **Show Certificate** button.



4. The certificate name should read "oc11-radius-wireless-1.mit.edu" or "w92-radius-wireless-1.mit.edu" and digitally signed by AddTrust External CA. Once you've verified the certificate's authenticity, click **Continue**.

5. 

6. In order to save these changes to your system, OS X will prompt you for your machine's administrator username and password. This is not generally your Kerberos username and password. Enter the administrator username and password and click **Update Settings**.



7. You can now verify that you're connected to MIT's secure wireless infrastructure by viewing the Wi-Fi signal meter in the upper right-hand corner of your display.

