

## Using the Clean Access Agent 4.1.3.1 for Mac

Cisco Clean Access is the agent we use to verify that all security and virus definition updates have been installed on computers prior to granting them access to the network. In the past you would login to clean access on the Mac via the browser window, this did work, however posed the issue that if the user did not restart the Mac, there was no efficient way to log them out of Clean Access. This new agent functions very much the same as the Windows version, which will launch at startup and give the user the ability to logoff the agent when leaving the machine.

When the Mac is first booted up the following screen will appear:

**NOTE: Always uncheck Remember Me for ALL users!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!**



For Faculty Login in the Classroom or on Wireless:

Faculty will use their OLS account to login and select AIP\_Faculty\_Wired(less) from the Provider popup. Uncheck Remember Me, then click Login.

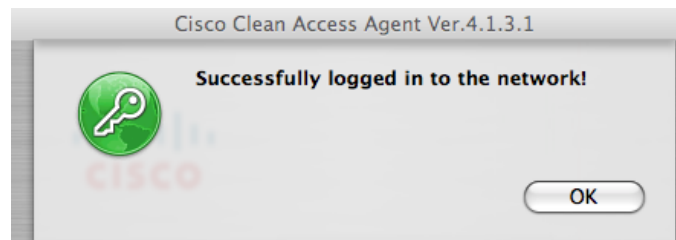
For Faculty and Admin Staff in the Admin Network:

Use your EDMC email account to login and select AIP\_ADMIN\_SSO\_FAILOVER from the Provider popup. Uncheck Remember Me, then click Login.

For Student Login in the Classroom or on Wireless:

Students will use their OLS account to login and select AIP\_Student\_Wired(less) from the Provider popup. Uncheck Remember Me, then click Login.

The following window will appear verifying that you have successfully been logged into the network.



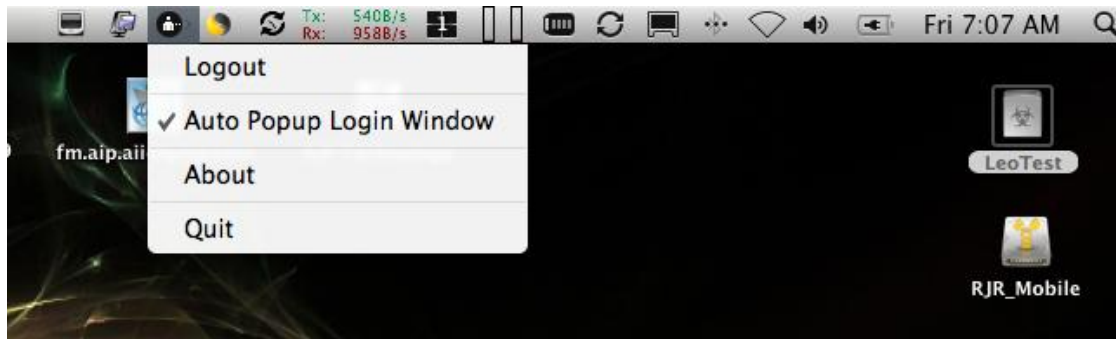
Click OK, and you will now be able to access network resources and the Internet.

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### To Logoff of Clean Access:

It is very important that you logoff of clean access when you are leaving the computer. Clean Access login is based on your personal account, you are responsible for any activity on the computer while your account is logged in.

To logoff Clean Access, simple use the main menu icon (as shown below) and select Logout.



Once logout is selected, the following Login window will reappear, this will verify that your account has been logged out properly and the next user can login.

