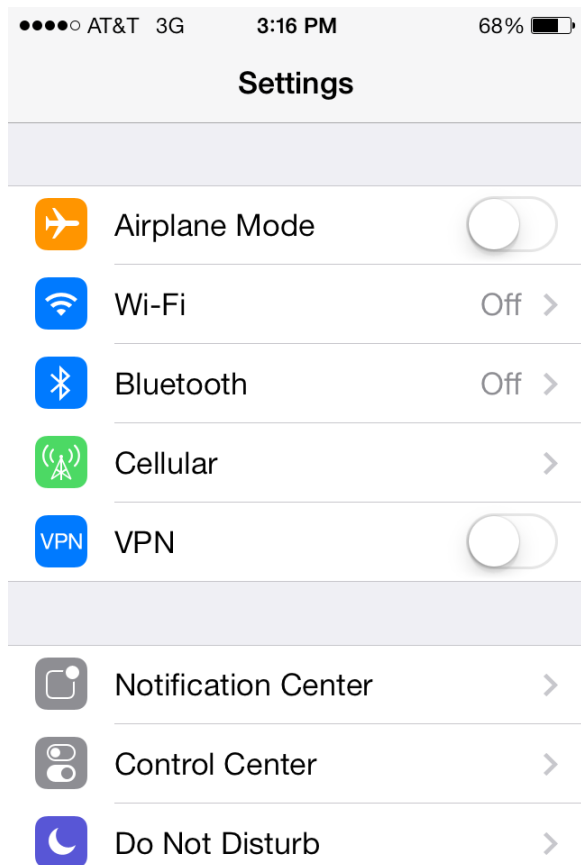


Connecting to new Cisco wireless infrastructure from an iPhone running IOS 7

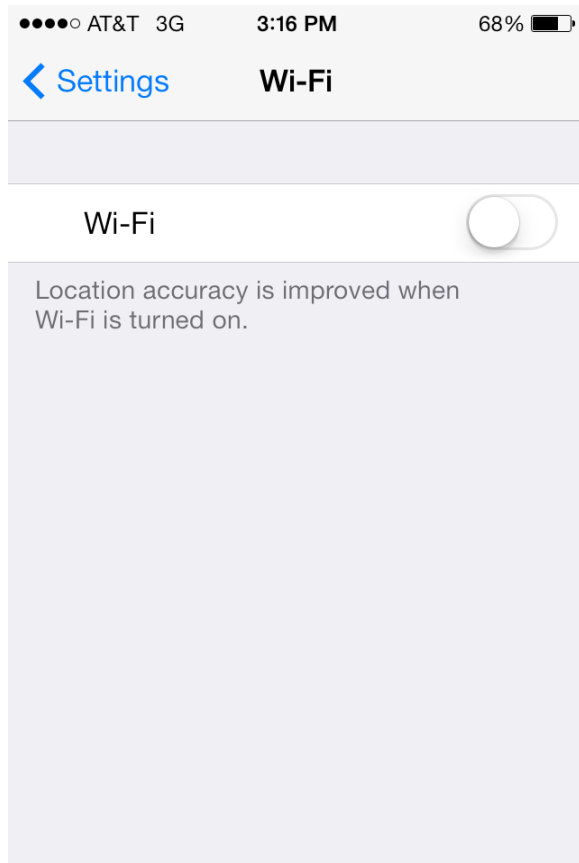
Start on the main screen and press the settings icon:



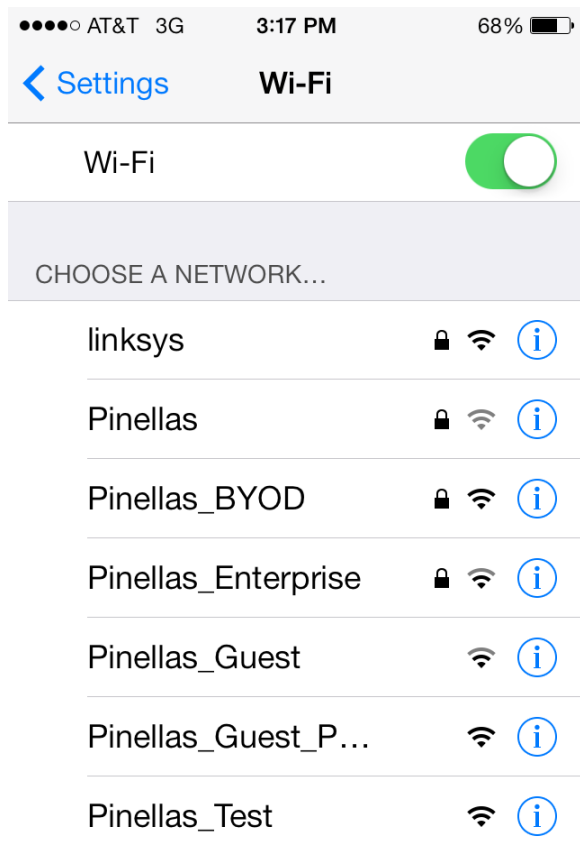
Next, touch the Wi-Fi entry:



“Swipe” the Wi-Fi button to the right to enable it:



After doing this, all of the available wireless network that the device “sees” will be displayed. Select “Pinellas_BYOD”:



At this point, you *may* be asked to enter your passcode if you have this feature enabled:

●●●● AT&T 3G 3:19 PM 67%

Enter Passcode Cancel

Enter your passcode

— — — —

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
	0	

After a short time, a request to enter your credentials will appear. Enter your Username and Password, and press the “Join” entry near the top right of the screen.

The screenshot shows an iOS interface with a status bar at the top displaying 'AT&T 3G', '10:25 AM', and '92%' battery. Below the status bar is a modal dialog titled 'Enter the password for "Pinellas_BYOD"'. The dialog has three buttons: 'Cancel' (blue), 'Enter Password' (black), and 'Join' (gray). Below the dialog is a 'Username' label followed by a text input field with a blue cursor. Below that is a 'Password' label followed by a text input field. At the bottom of the screen is a standard iOS keyboard with three rows of keys: QWERTYUIOP, ASDFGHJKL, and ZXCVBNM. The bottom row also includes a shift key, a space key, and a return key.

●●●○ AT&T 3G 10:25 AM 92%

Enter the password for "Pinellas_BYOD"

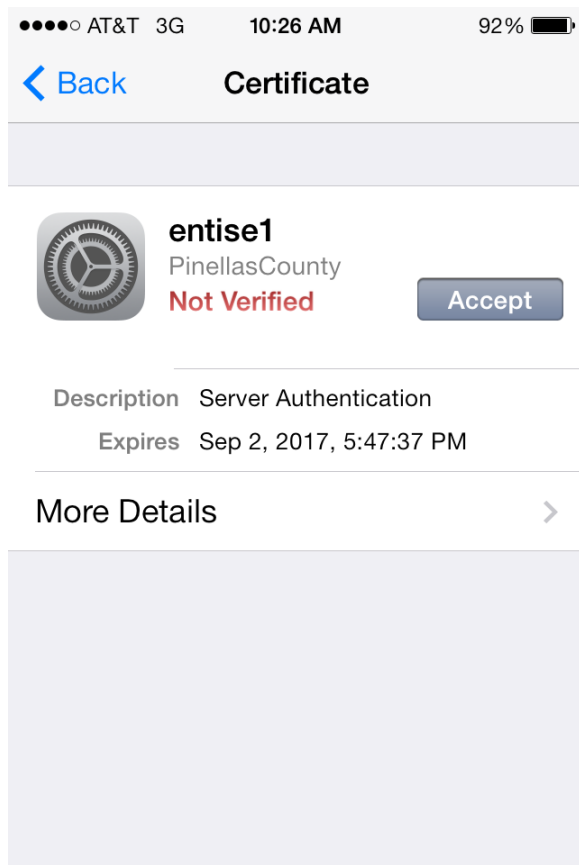
Cancel Enter Password Join

Username |

Password

Q W E R T Y U I O P
A S D F G H J K L
⬅ Z X C V B N M ➡
.?123 space return

After a short time, the screen below will appear that will provide you with your certificate. Select “accept” to do this:



The next screen that you'll see if the Wi-Fi settings, which should now show a successful connection to the "Pinellas_BYOD" network.

