

# Half Hollow Hills Wireless Instructional

Presented by: CoreBTS



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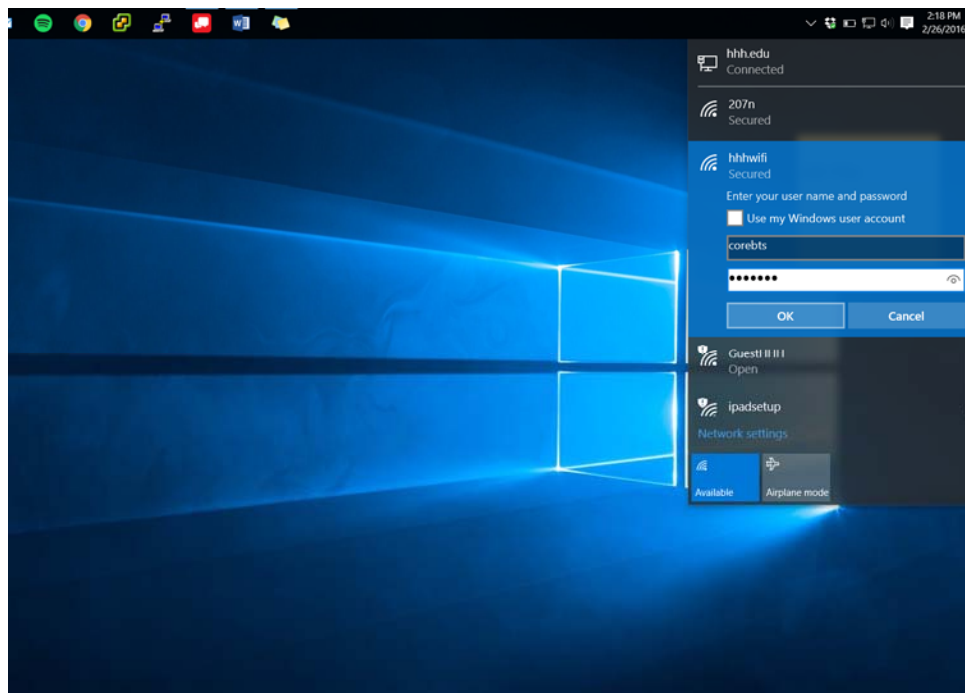
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# How to Connect to hhhwifi

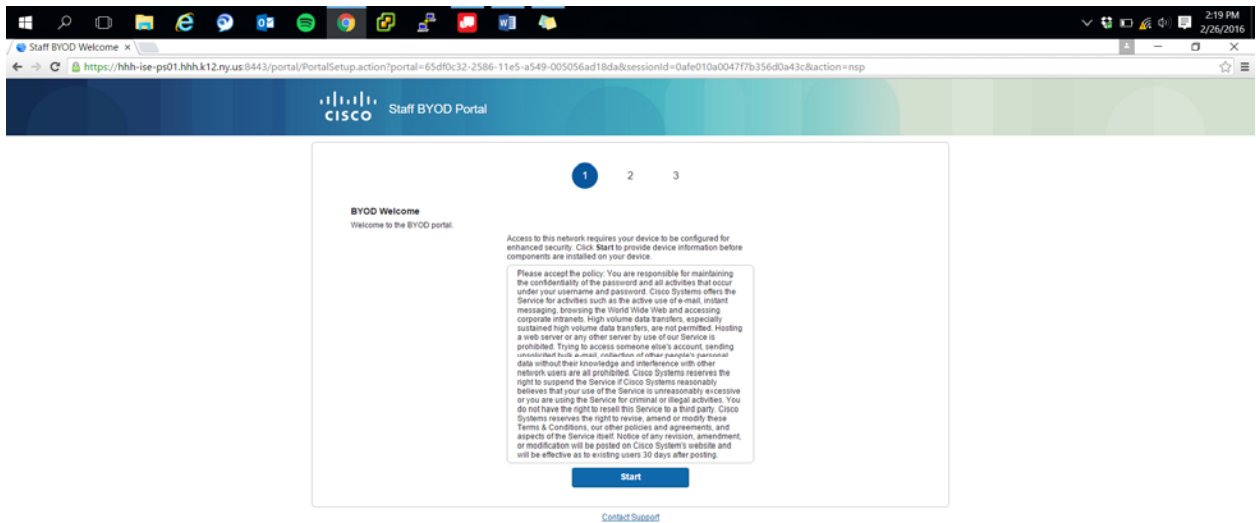
## How to Connect via Windows Laptop

In order to connect to **hhhwifi**, the device must first be registered.

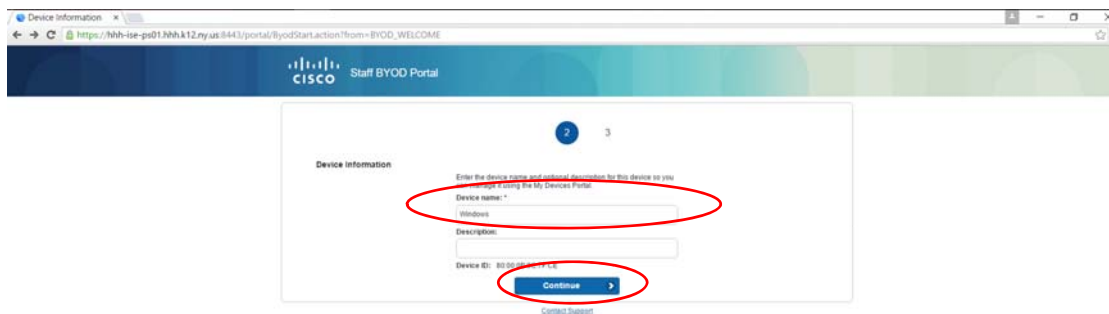
1. Connect to **hhhwifi** to register the device to the network and login with Active Directory credentials.



- After successfully connecting to **hhhwifi**, open Internet Explorer to start the procedure.

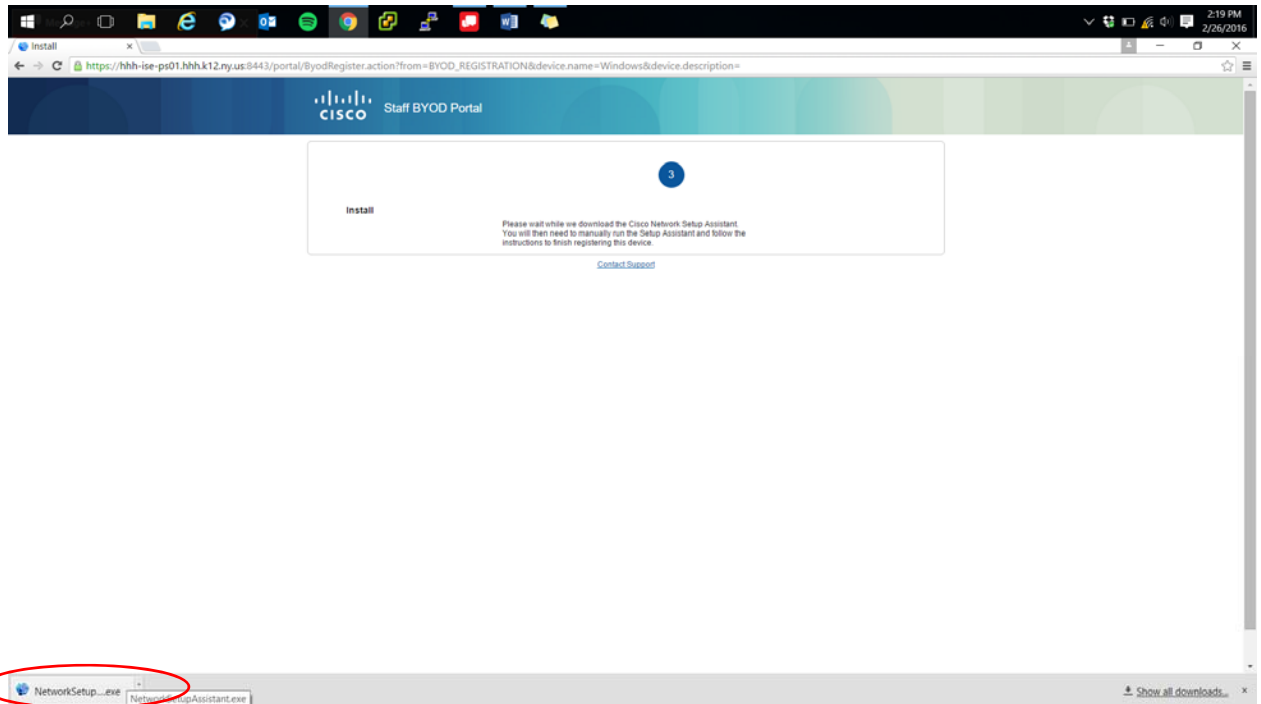


- After successful login, you must register your device and give a brief description of the particular device.

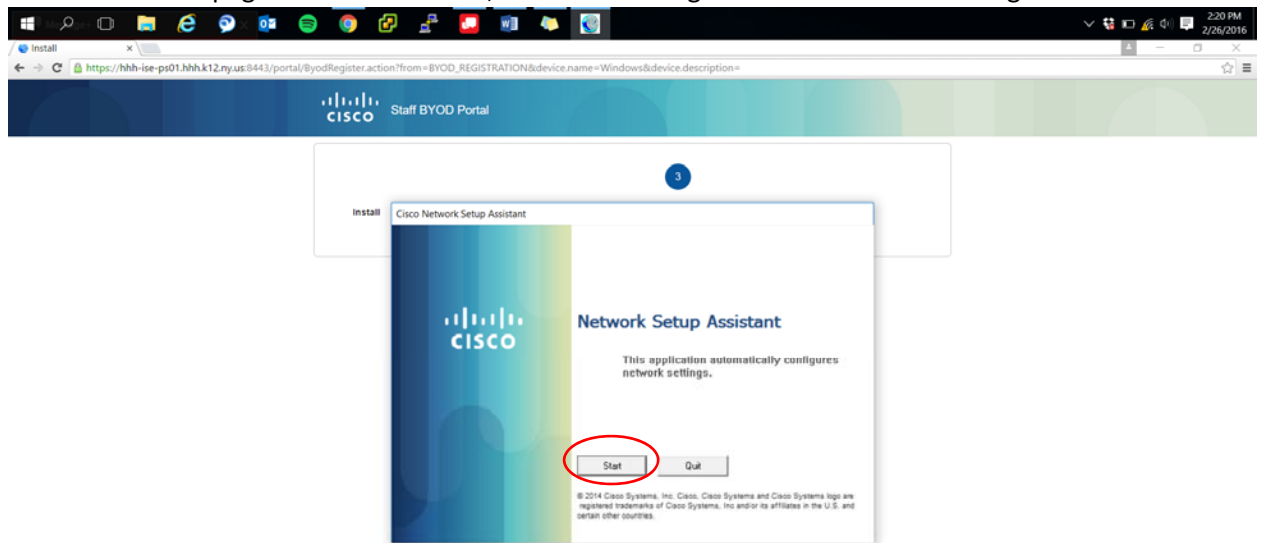


4. In order to register a device, the device must install an agent (Network Setup Assistant) to configure client wireless settings. \*You must allow the Java applet to run.

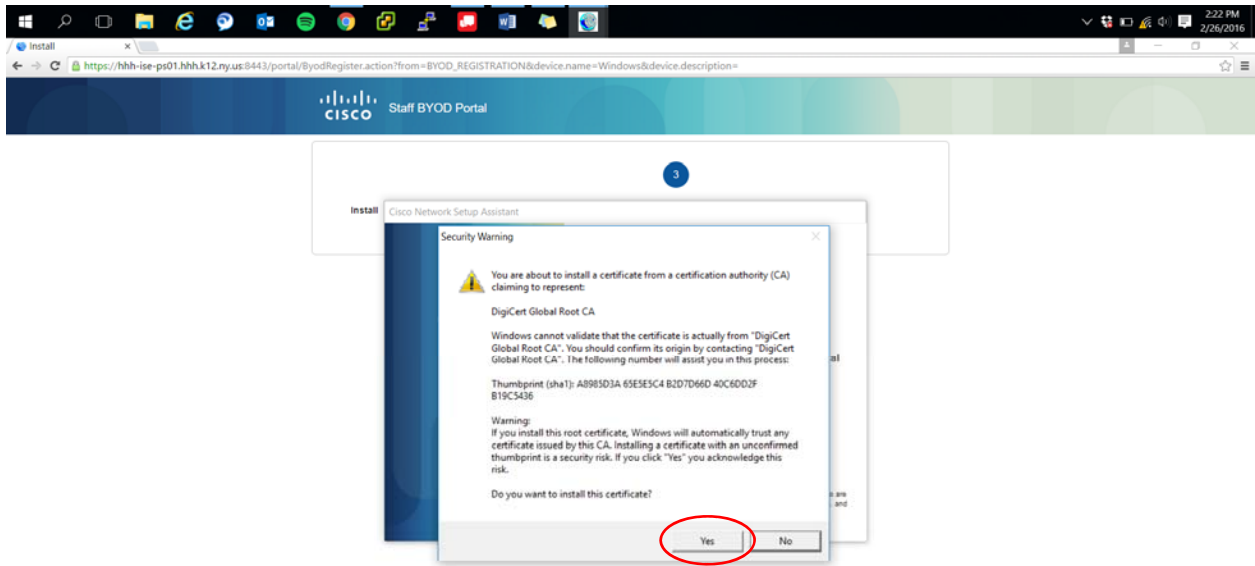
\*The below screenshot may look slightly different depending on the browser.



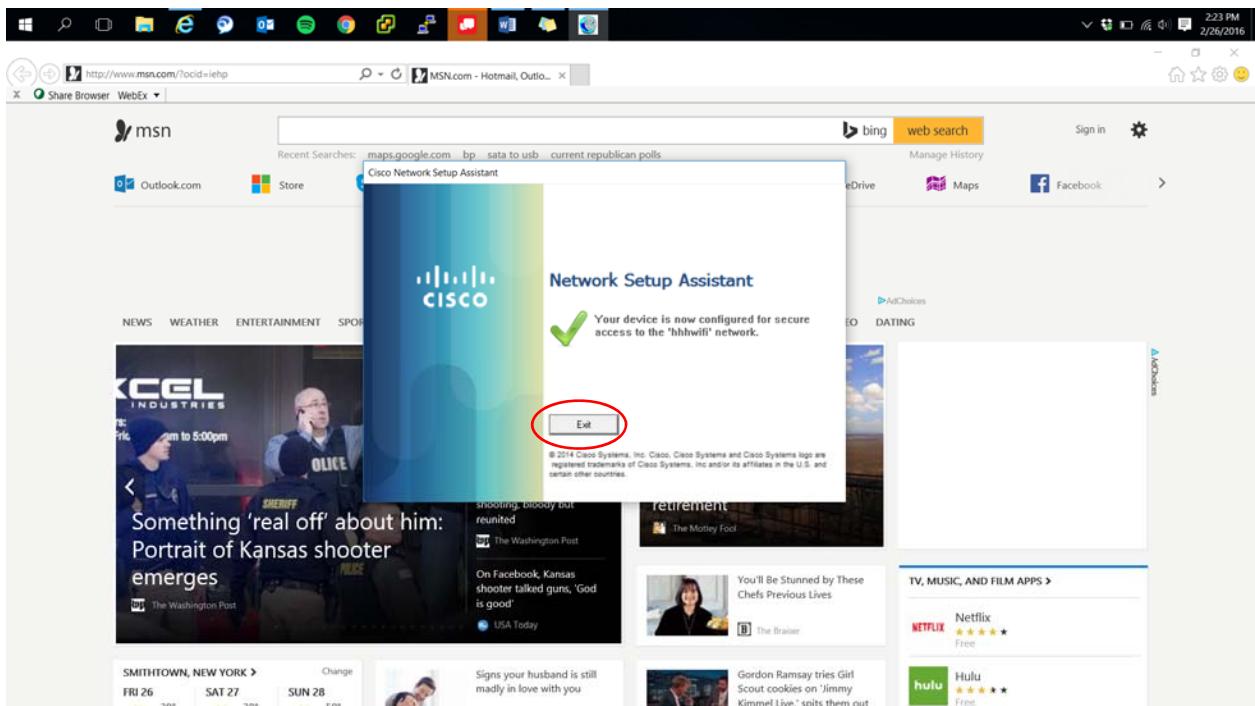
5. When the below page has been reached, click **Start** to begin the installation of the agent.



6. There will be a prompt to install a certificate, please click **Yes** to allow the install.

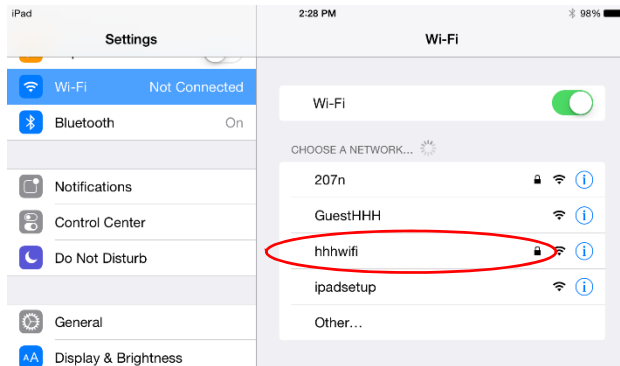


7. When the below page is reached, you have successfully registered your device for the **hhhwifi** network.

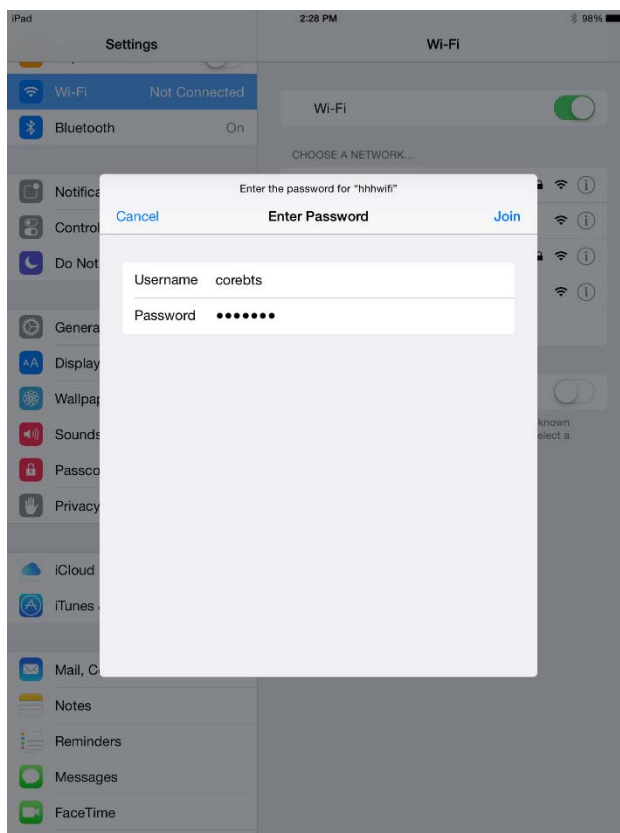


## How to Connect via iPhone

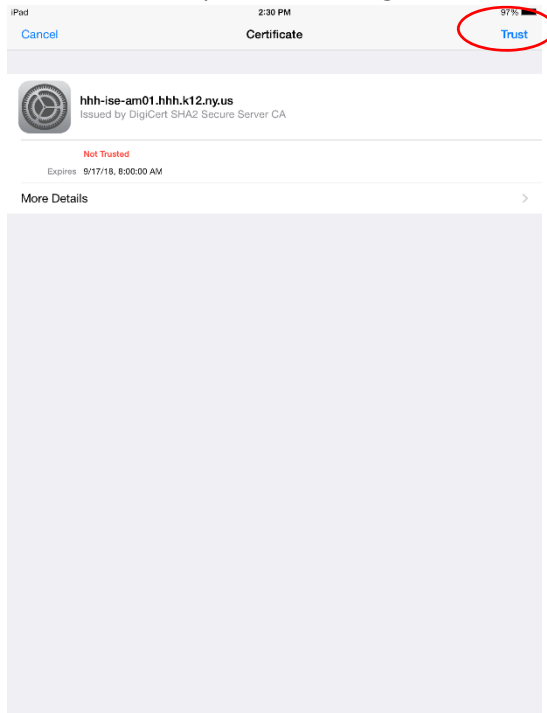
1. Connect to the **hhhwifi** wireless network.



2. After connecting to **hhhwifi**, enter credentials



- After successfully authenticating, a certificate must be installed. Please press **Continue**.

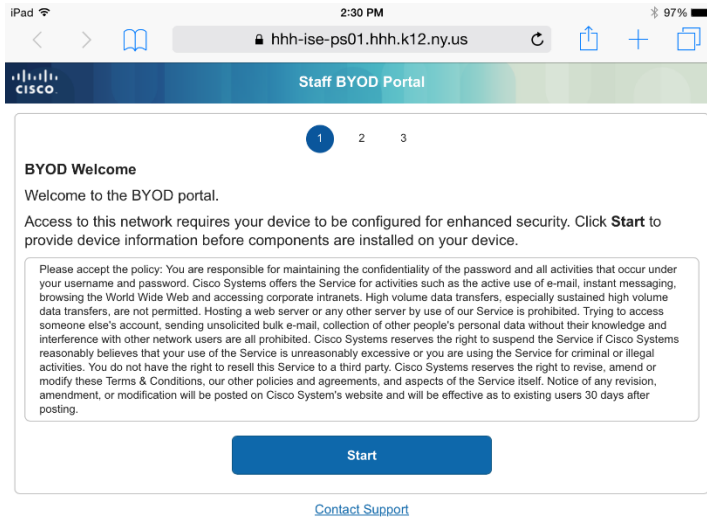


- After the certificate is installed you must go to Safari to finish the registration process.





- After navigating to Safari, the device will be redirected to the first step in the registration process; accepting the school policy.



Staff BYOD Portal

1 2 3

**BYOD Welcome**

Welcome to the BYOD portal.

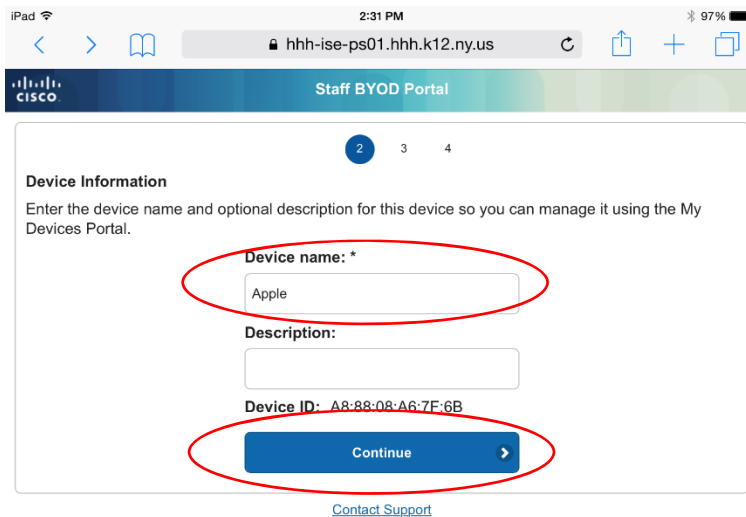
Access to this network requires your device to be configured for enhanced security. Click **Start** to provide device information before components are installed on your device.

Please accept the policy: You are responsible for maintaining the confidentiality of the password and all activities that occur under your username and password. Cisco Systems offers the Service for activities such as the active use of e-mail, instant messaging, browsing the World Wide Web and accessing corporate intranets. High volume data transfers, especially sustained high volume data transfers, are not permitted. Hosting a web server or any other server by use of our Service is prohibited. Trying to access someone else's account, sending unsolicited bulk e-mail, collection of other people's personal data without their knowledge and interference with other network users are all prohibited. Cisco Systems reserves the right to suspend the Service if Cisco Systems reasonably believes that your use of the Service is unreasonably excessive or you are using the Service for criminal or illegal activities. You do not have the right to resell this Service to a third party. Cisco Systems reserves the right to revise, amend or modify these Terms & Conditions, our other policies and agreements, and aspects of the Service itself. Notice of any revision, amendment, or modification will be posted on Cisco System's website and will be effective as to existing users 30 days after posting.

**Start**

[Contact Support](#)

- Give the device a unique description and click **Continue**.



Staff BYOD Portal

2 3 4

**Device Information**

Enter the device name and optional description for this device so you can manage it using the My Devices Portal.

**Device name: \***

Apple

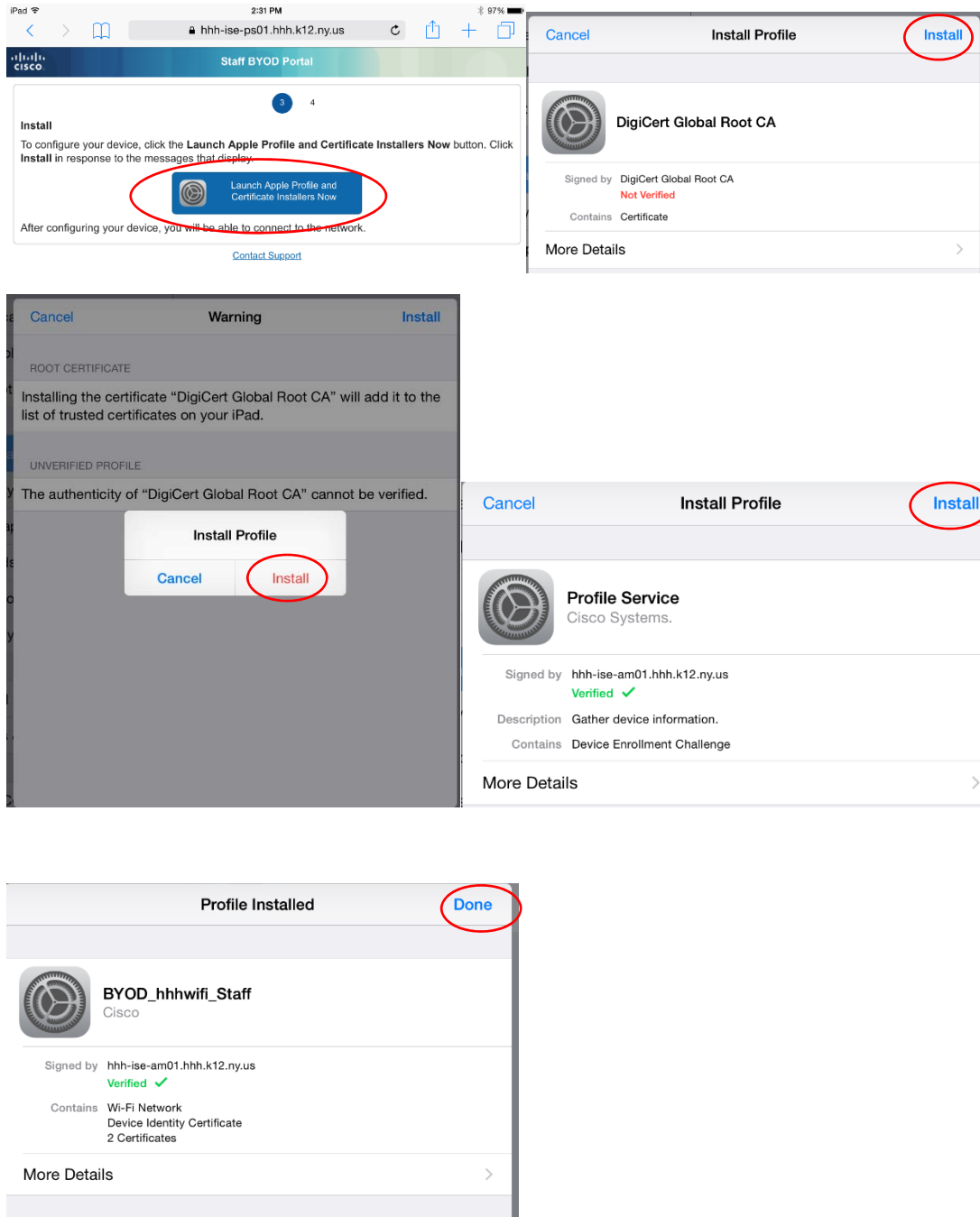
**Description:**

**Device ID:** A8-88-08-A6-7F-6B

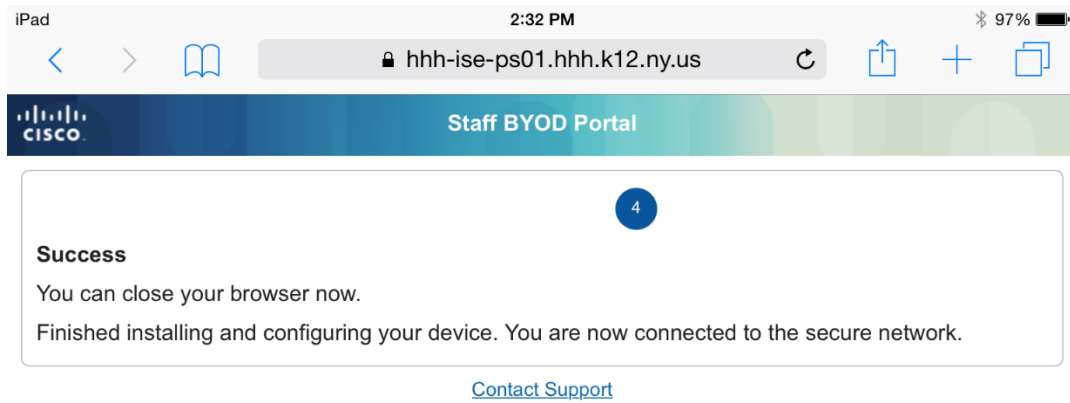
**Continue**

[Contact Support](#)

- After the device has a unique name, the profile and certificate used for authentication must be installed on the device.

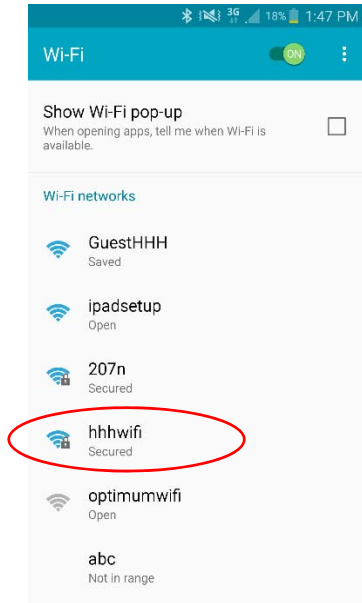


8. After installing the final profile/certificate, the device will be redirected to the web. When the below page is reached, the device can now browse the internet.

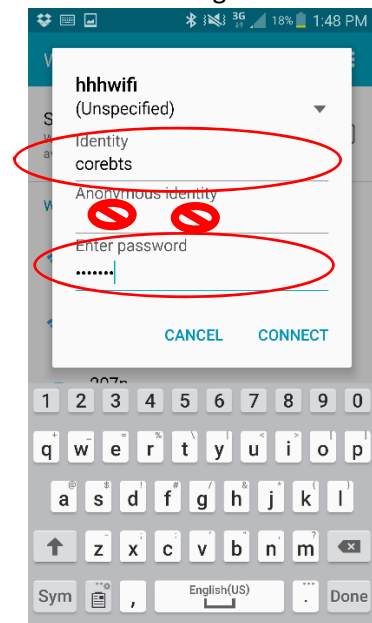


## How to Connect via Android

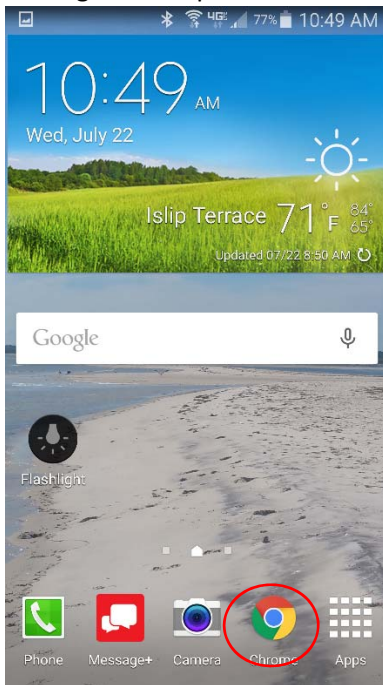
1. In order to connect to **hhhwifi**, the device must first be registered to the **hhhwifi** network.



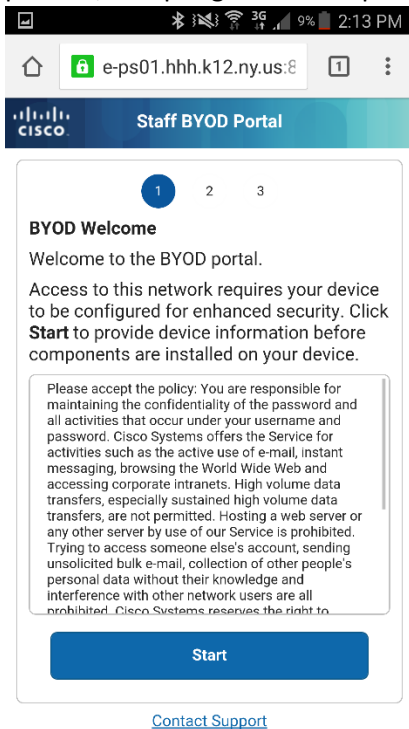
2. After connecting to the **hhhwifi** network, there will be a prompt for login credentials.



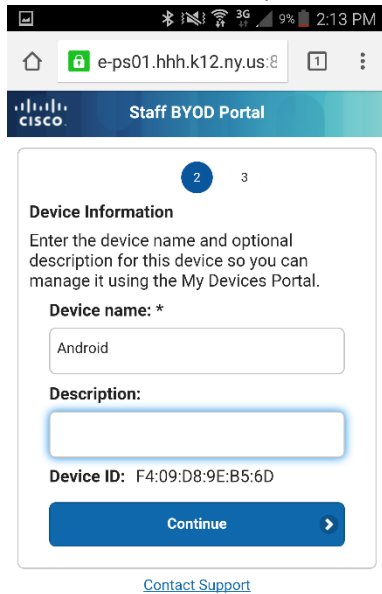
- After successful authentication, please navigate to a web browser of your choice to complete the registration process.



- After navigating to Safari, the device will be redirected to the first step in the registration process; accepting the school policy.

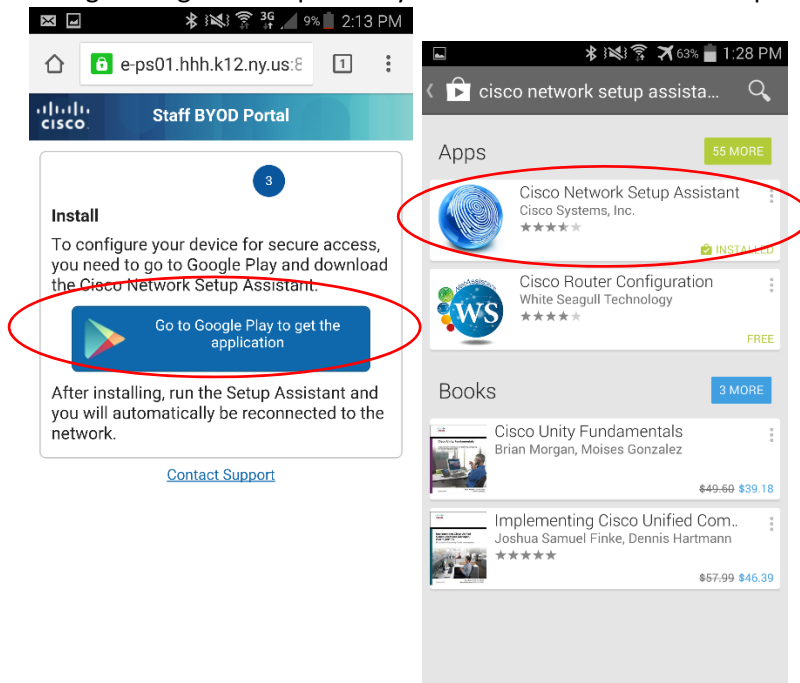


- Give the device a unique name and click **Continue**.



The screenshot shows the 'Staff BYOD Portal' on a mobile device. The page is titled 'Device Information' and includes instructions: 'Enter the device name and optional description for this device so you can manage it using the My Devices Portal.' There are two input fields: 'Device name: \*' with the text 'Android' and 'Description:'. Below these is the 'Device ID: F4:09:D8:9E:B5:6D'. A blue 'Continue' button with a right arrow is at the bottom. A 'Contact Support' link is at the very bottom.

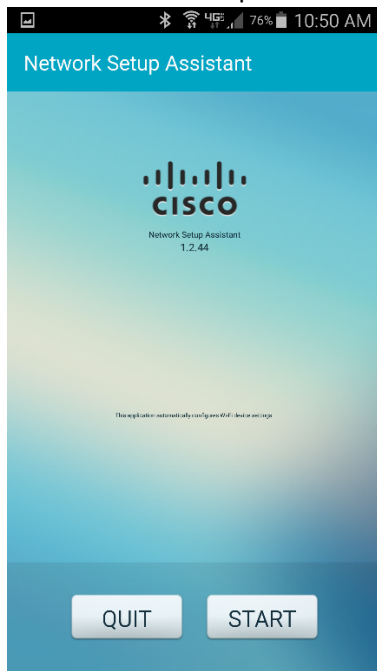
- During the registration process you must install Network Setup Assistant.



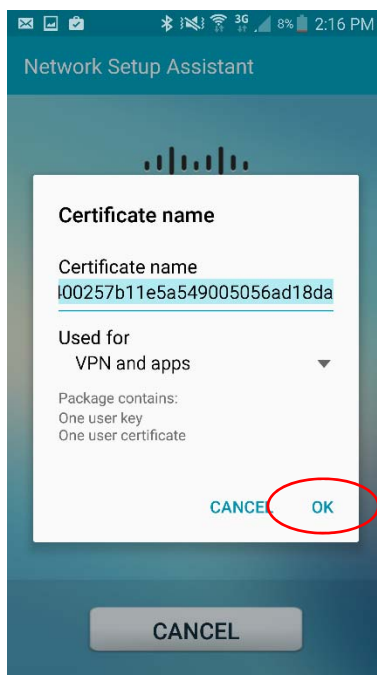
The first screenshot shows the 'Staff BYOD Portal' on a mobile device, step 3 of the process. It is titled 'Install' and says: 'To configure your device for secure access, you need to go to Google Play and download the Cisco Network Setup Assistant.' A blue button with the Google Play logo and the text 'Go to Google Play to get the application' is circled in red. Below the button, it says: 'After installing, run the Setup Assistant and you will automatically be reconnected to the network.' A 'Contact Support' link is at the bottom.

The second screenshot shows the Google Play Store search results for 'cisco network setup assista...'. The 'Cisco Network Setup Assistant' app by Cisco Systems, Inc. is circled in red. It has a 4.5-star rating and is marked as 'INSTALLED'. Below it is the 'Cisco Router Configuration' app by White Seagull Technology, which is free.

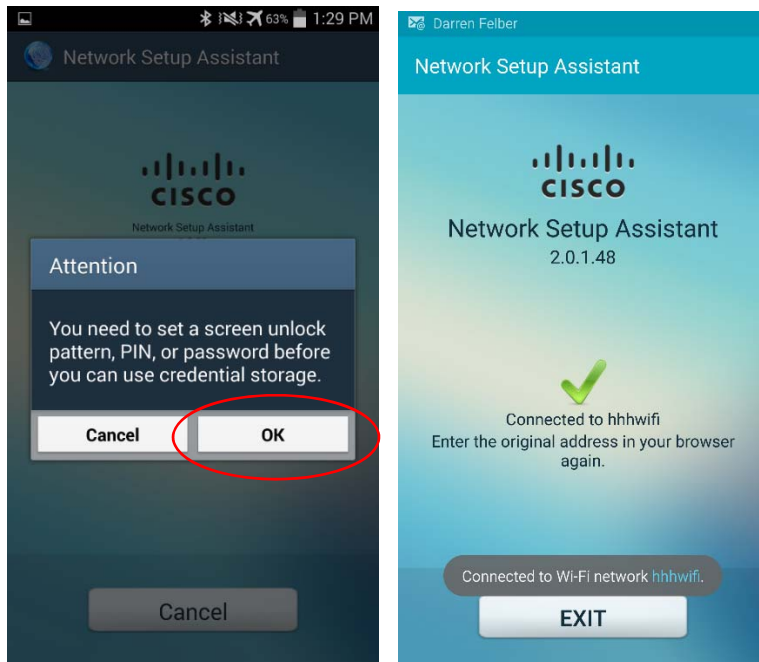
7. Once Network Setup Assistant is installed, press **Start**.



8. At this point, the certificate must be accepted.



9. After Network Setup Assistant completes the configuration, you will need to configure a screen lock if you do not have one already. After this step, the device will now successfully connect to **hhhwifi**.

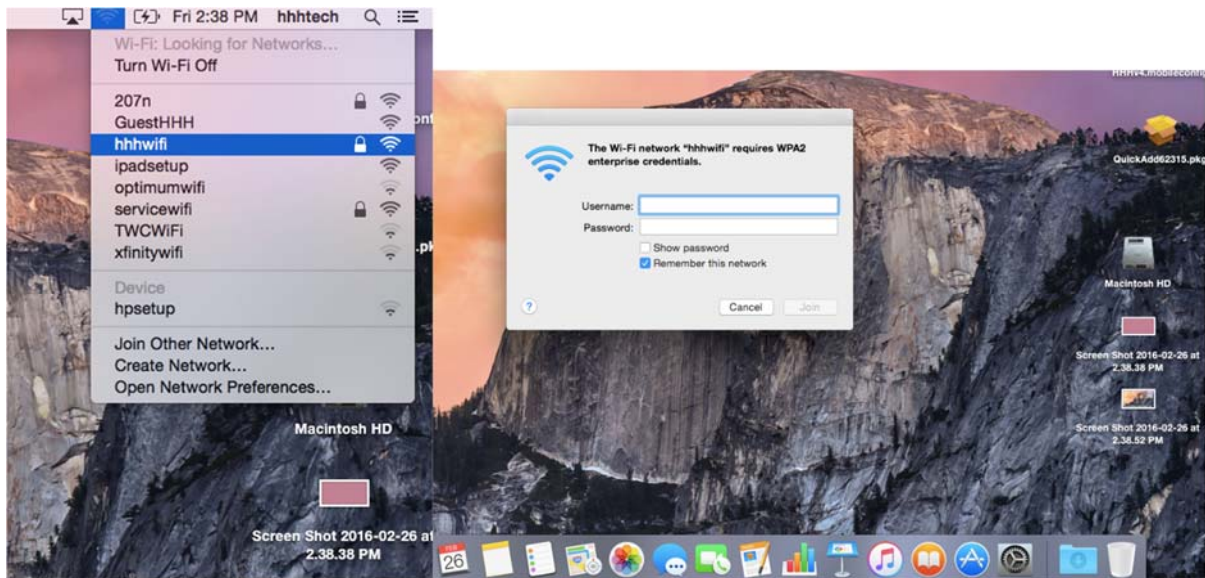




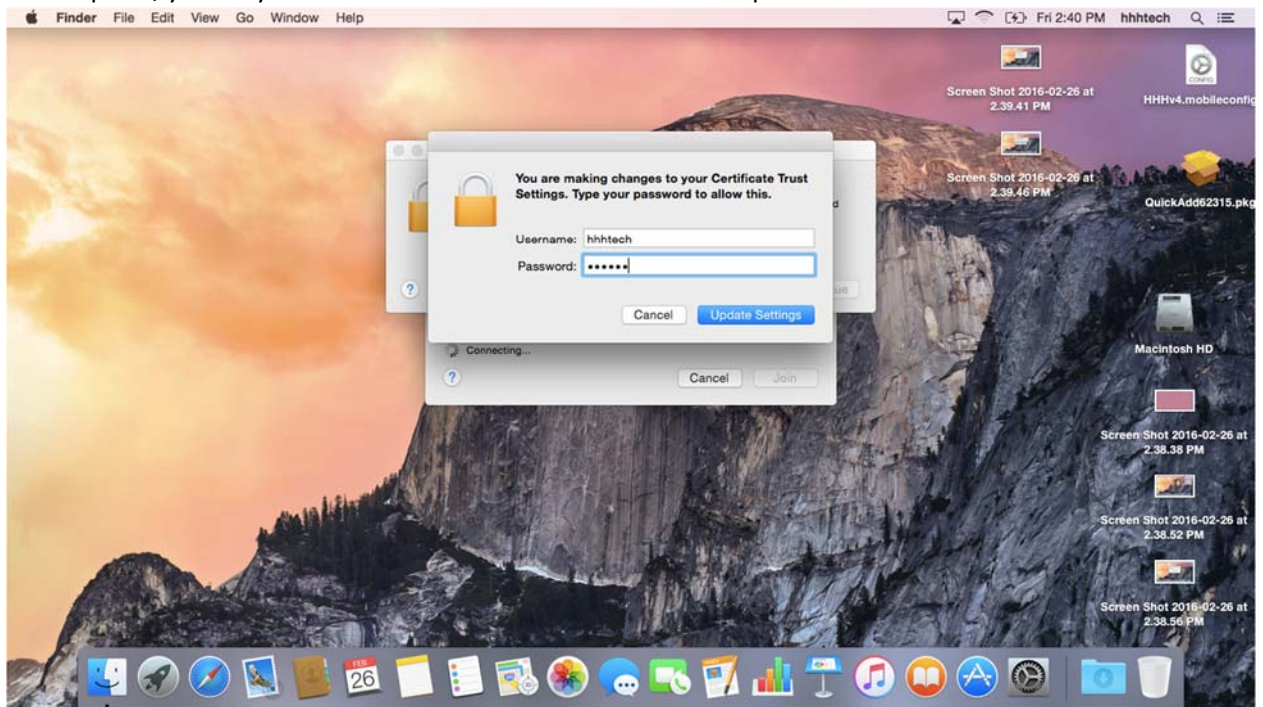
## How to Connect via Macbook

In order to connect to **hhhwifi**, the device must first be registered.

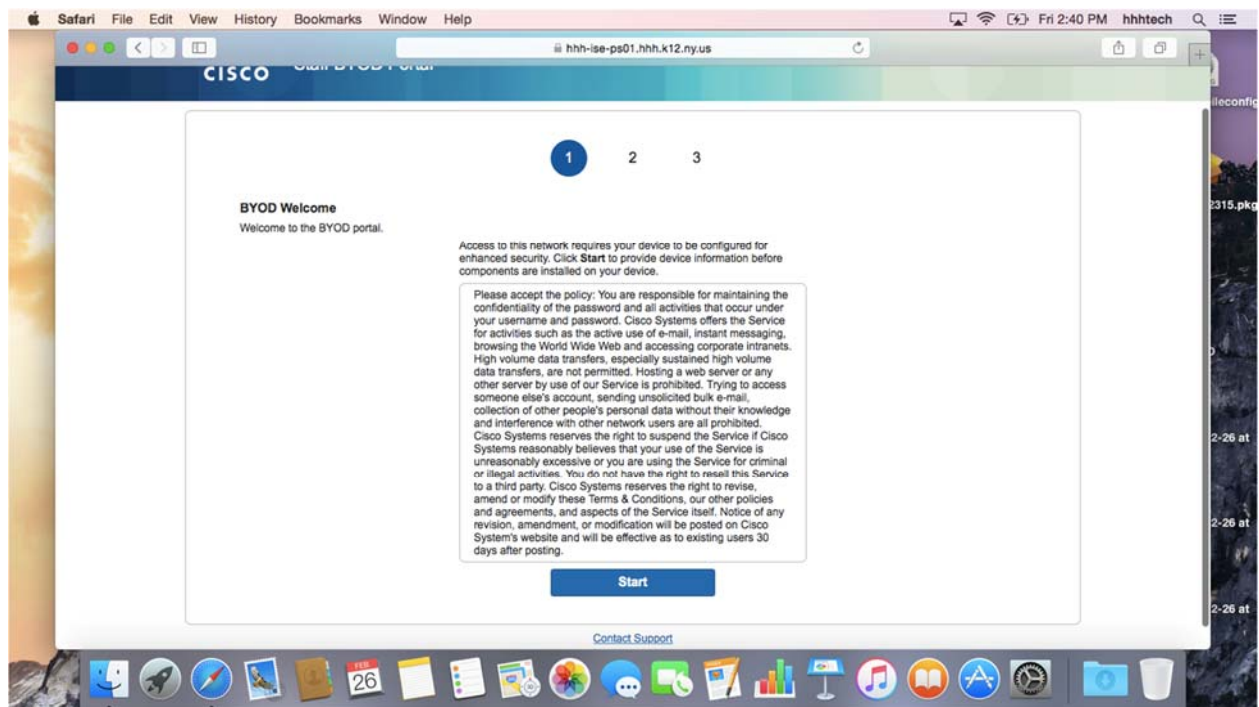
1. Connect to **hhhwifi** to register the device to the network and login with Active Directory credentials.



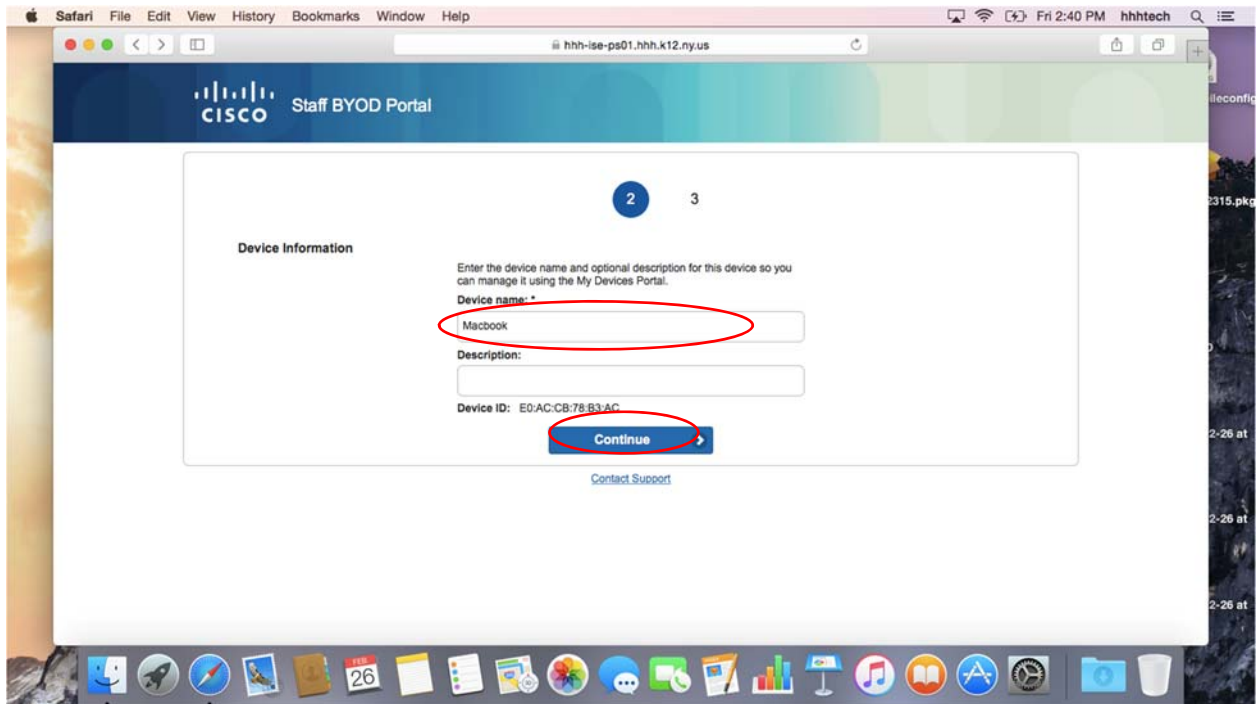
- At this point, you may need to enter in the local administrator password to the Macbook.



- After successfully connecting to **hhhwifi**, open Safari to start the procedure.



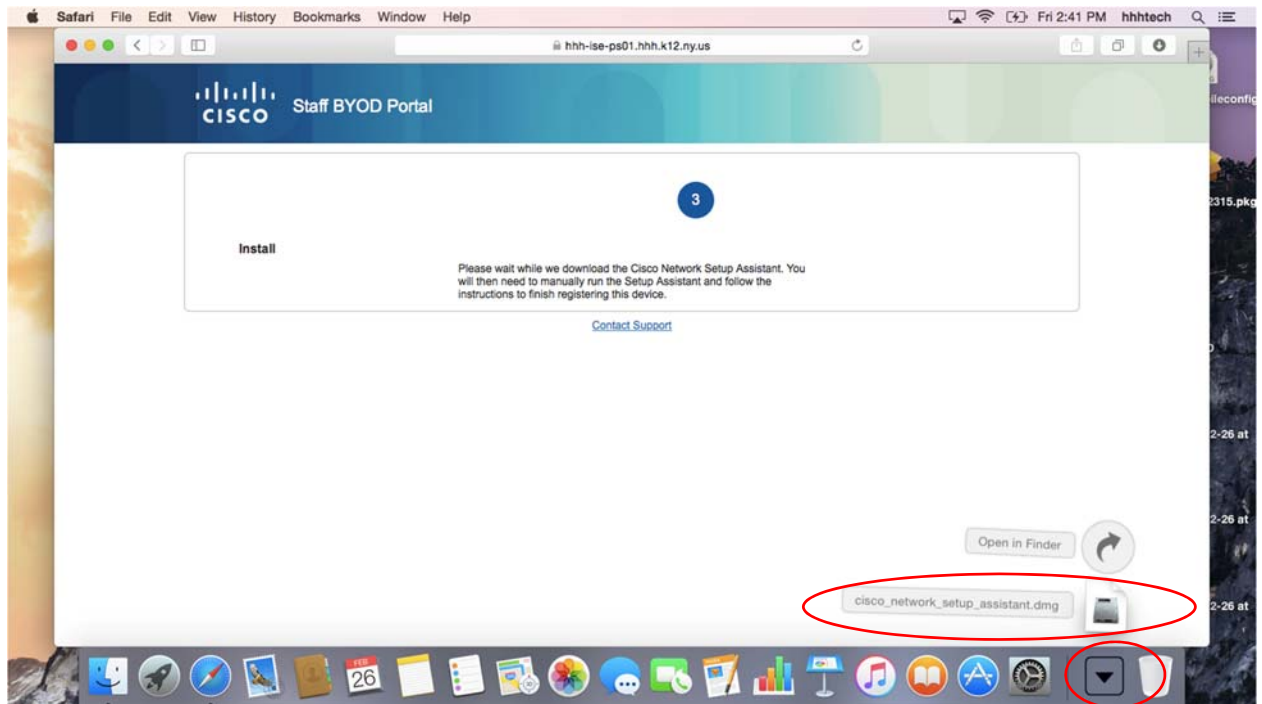
4. After successful login, you must register your device and give a brief description of the particular device.



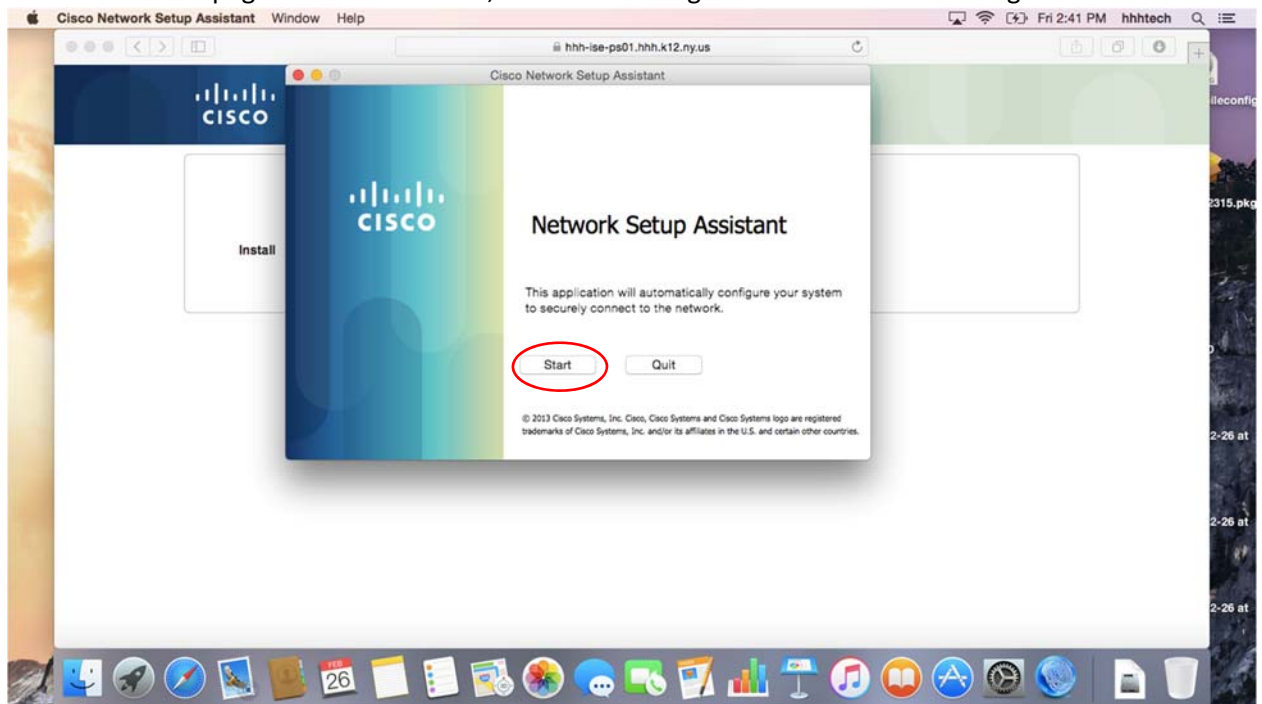
The screenshot shows a web browser window displaying the Cisco Staff BYOD Portal. The page has a blue header with the Cisco logo and the text 'Staff BYOD Portal'. Below the header, there is a progress indicator with two steps: '2' (active) and '3'. The main content area is titled 'Device Information' and contains the following text: 'Enter the device name and optional description for this device so you can manage it using the My Devices Portal.' Below this text are three input fields: 'Device name:' (containing 'Macbook'), 'Description:', and 'Device ID: E0:AC:CB:78:B3:AC'. A blue 'Continue' button with a right arrow is located below the 'Device ID' field. A red circle highlights the 'Continue' button. At the bottom of the page, there is a 'Contact Support' link. The browser's address bar shows the URL 'hhh-ise-ps01.hhh.k12.ny.us'. The macOS dock is visible at the bottom of the screen.

- In order to register a device, the device must install an agent (Network Setup Assistant) to configure client wireless settings. **\*You must allow the Java applet to run.**

**\*The below screenshot may look slightly different depending on the browser.**

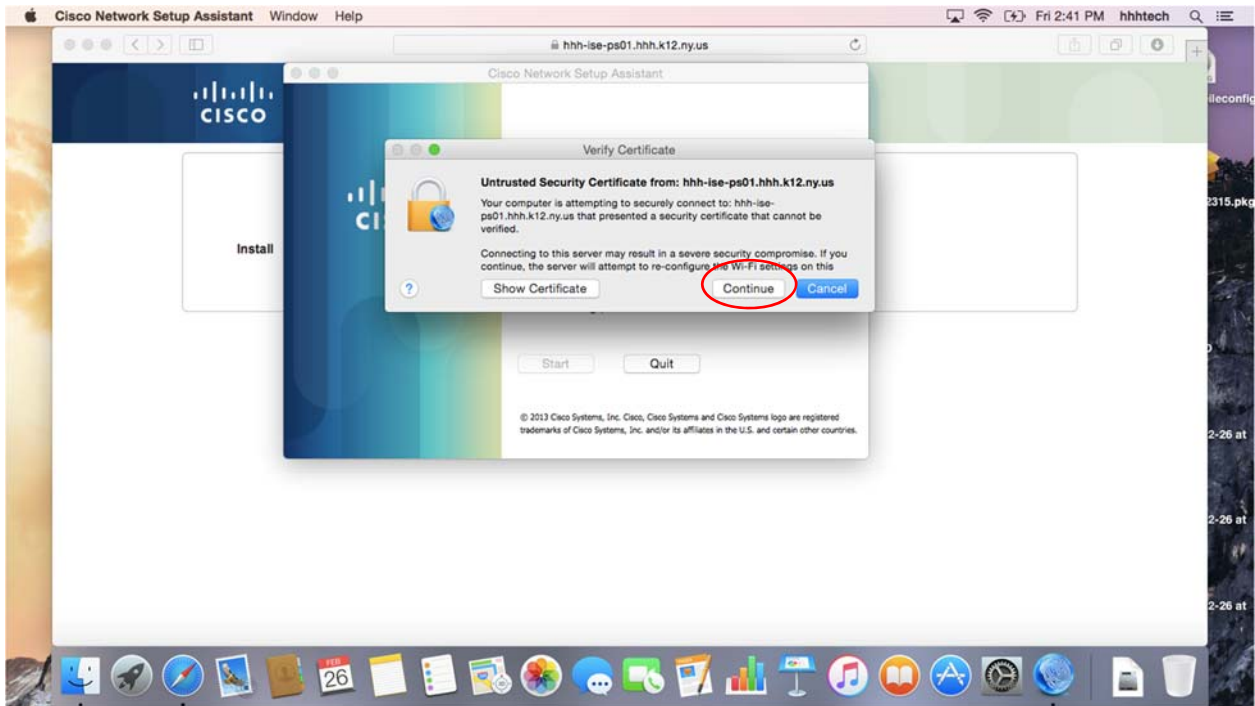


- When the below page has been reached, click **Start** to begin the installation of the agent.





7. There will be a prompt to install a certificate, please click **Yes** to allow the install.



8. When the below page is reached, you have successfully registered your device for the **hhhwifi** network.

