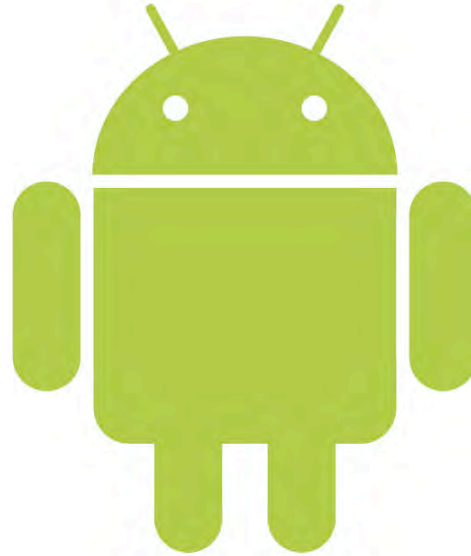




## Android EMM AirWatch Enrollment

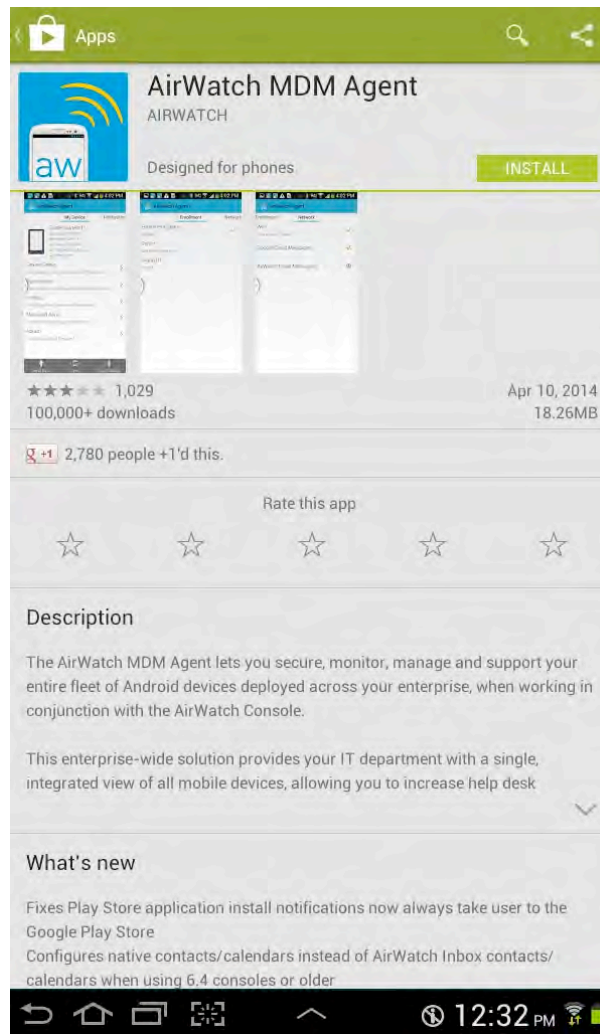


**NOTE- you must be logged out of the WUSM-Secure network when configuring AirWatch.**

**Log out of the WUSM-Secure network and log into the Guest network to configure AirWatch.**

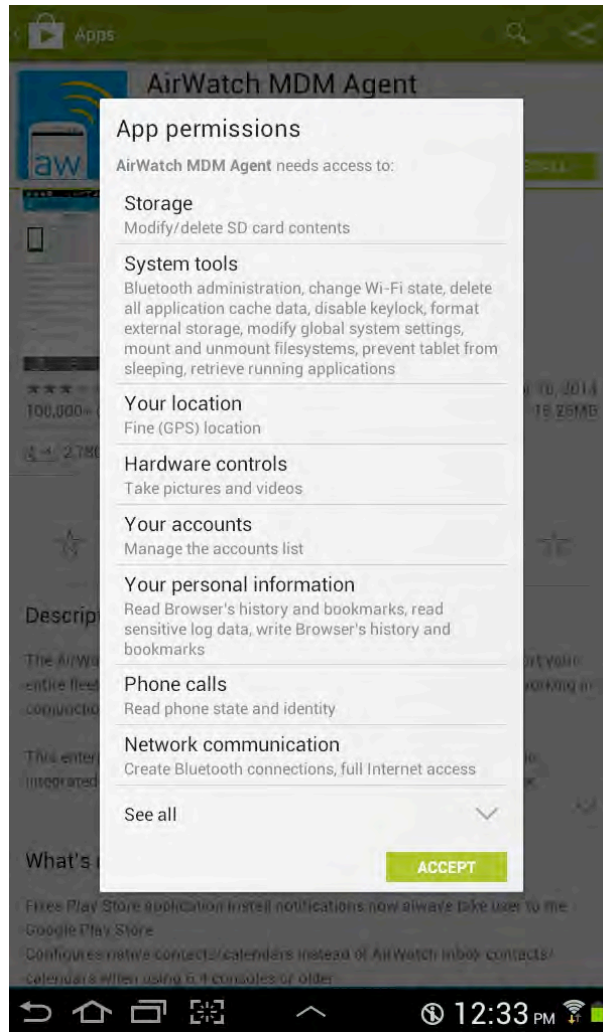
Step 1 – Download the free AirWatch Agent from the Play store.

Search for “AirWatch MDM Agent” if you can’t find it.



Accept the list of permissions when the app is installed.

Step 2 - Launch the app once installed.



Step 3 – Check the box  
“Continue without email  
address”.

Enter  
*mdm.wusm.wustl.edu* as  
the server and your  
domain – PCF as the  
Group ID



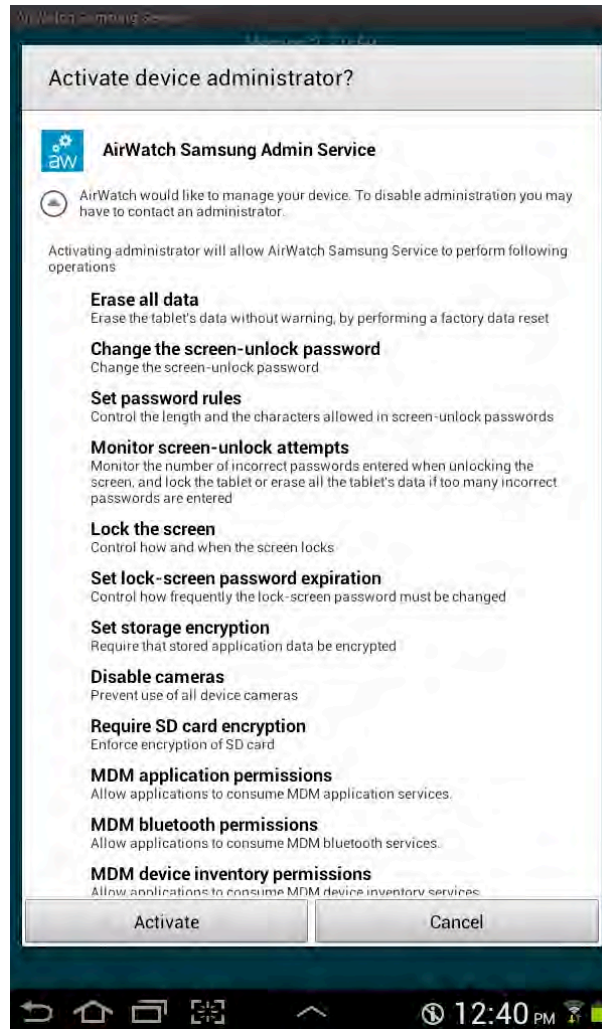
Some devices may require an additional service app to be installed.

Step 4 - The AirWatch Agent will redirect you back to the Play store if a service app is required.



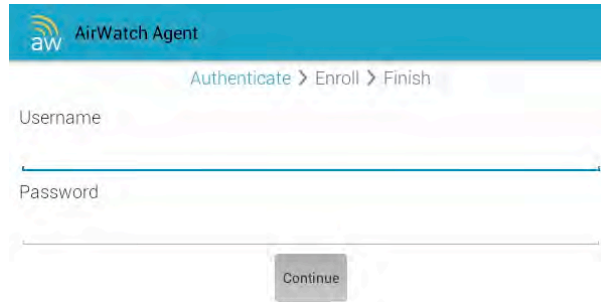
Once installed, the service app will prompt for device administrator access.

Click Activate.



Step 5 - Enter your  
\PCF username and  
password.

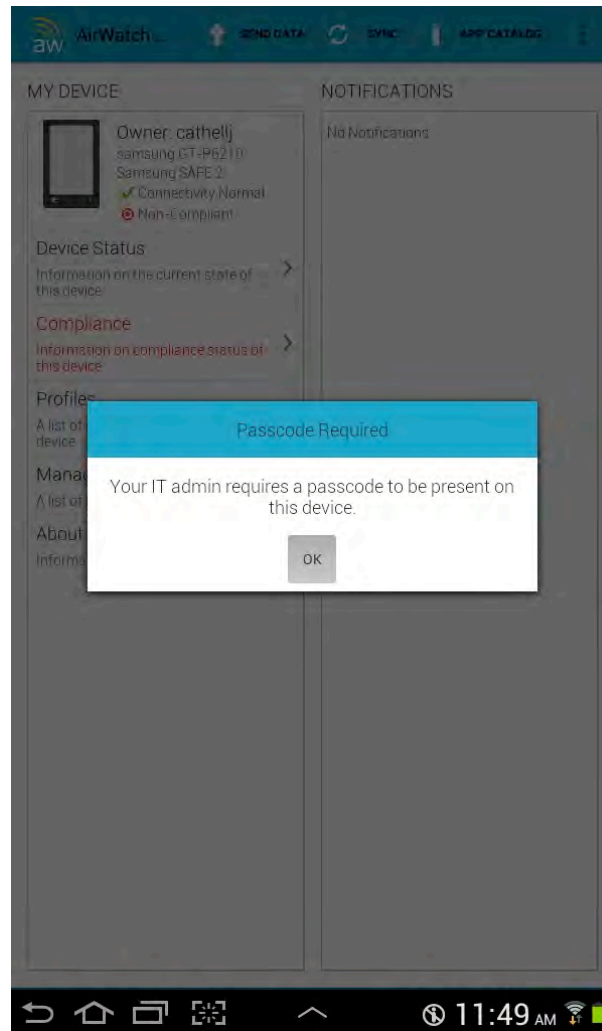
This is the same as your  
domain  
PCF\USERNAME login  
information.



The image shows the AirWatch Agent login interface. At the top, there is a blue header with the 'aw' logo and the text 'AirWatch Agent'. Below the header, there is a progress indicator showing 'Authenticate > Enroll > Finish', with 'Authenticate' being the active step. The main area contains two input fields: 'Username' and 'Password'. The 'Username' field has a light blue underline. Below the 'Password' field, there is a grey 'Continue' button.



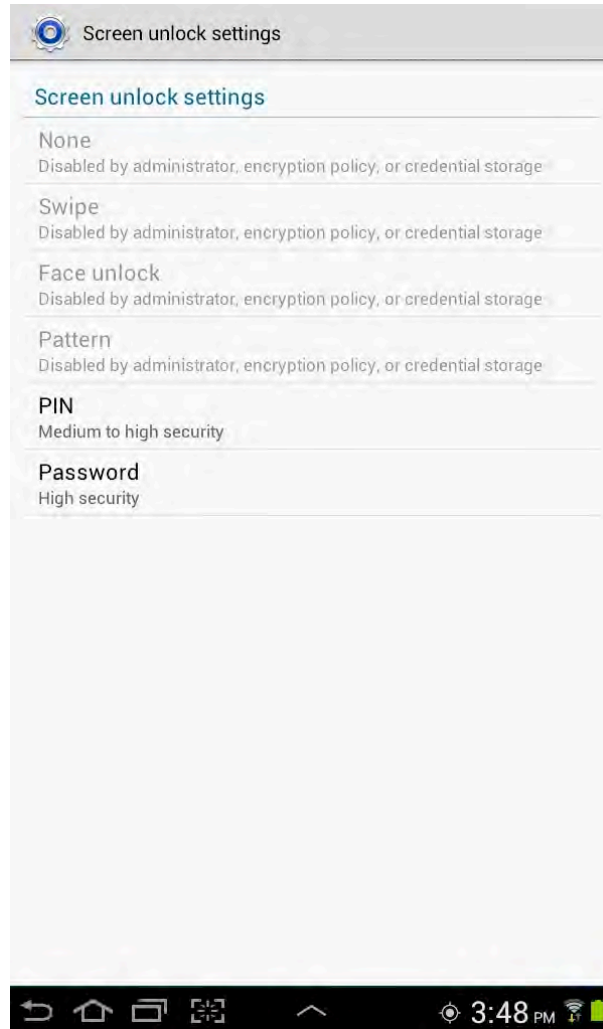
Step 6 - After the device is enrolled, the MDM will begin enforcing policies on the device and a prompt to setup a passcode will display.





The prompt will open up the appropriate settings menu on the device.

Select “PIN” from the menu



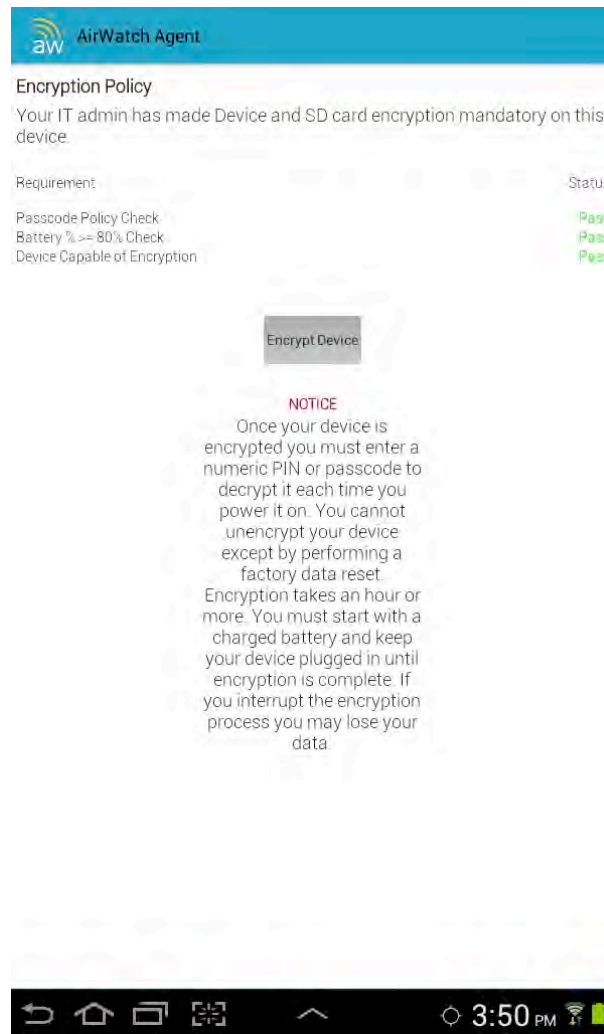
Enter a PIN with a minimum of 4 digits then click “Continue”.

Re-enter the PIN and click “Confirm” on the following screen.



Step 7 The MDM agent will now prompt to encrypt the device.

The device must be at least 80% charged before encryption will proceed.

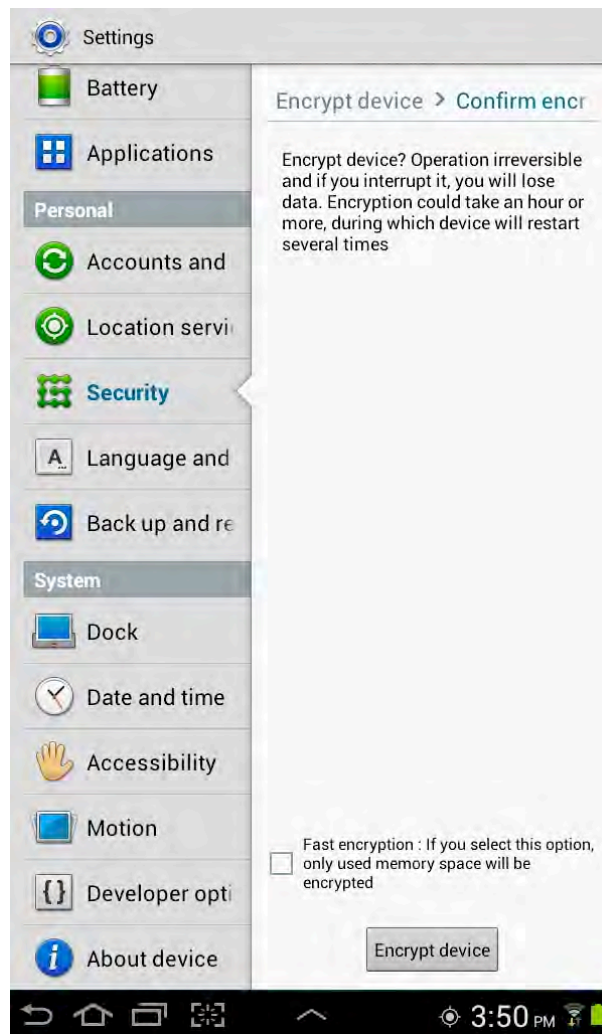


The prompt will again open up the appropriate settings menu. Click “Encrypt device” to continue.

Enter the device’s PIN to continue with the encryption process.

The prompt will again open up the appropriate settings menu. Click “Encrypt device” to continue.

Enter the device’s PIN to continue with the encryption process.



Once the device has finished encrypting and rebooted, the MDM agent will show the device is Compliant.

