

iPhone app - Roll Call

Roll Call - iPhone App

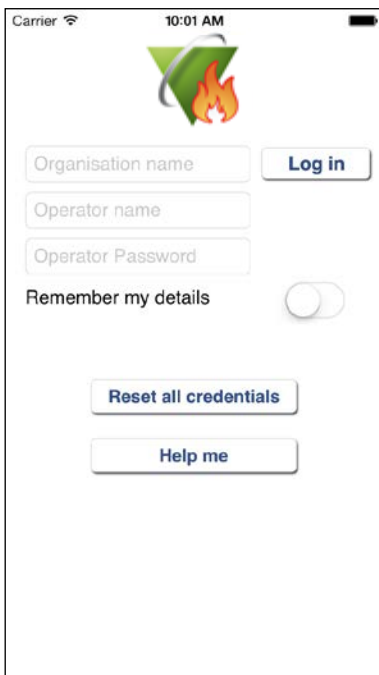
This Paxton application is available on the Apple App store. The app is designed to run on any iPhone running iOS 5.1 or above and includes high-res images for devices with a retina display.

Starting the App

Once the app is installed the icon below will appear on the device's springboard.



Touch the icon to display the log in view.



- Enter the Net2 credentials supplied by the Net2 System Administrator.
- Remember my details

Turn ON to store the log in information for use with any subsequent log in.

Reset all credentials

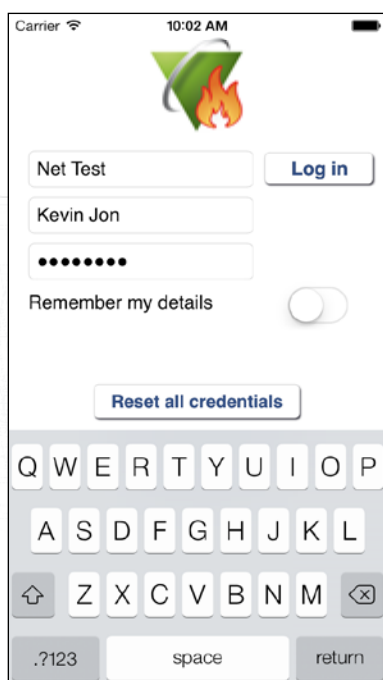
Touching the "Reset all credentials" button removes all the saved data. This is useful when the device is to be used by a different user. A warning message is displayed before any data is cleared.

Help me

Touching the "Help me" button displays the Paxton Apple Apps page within mobile Safari.

Note that all of Paxton iPhone apps require a network connection. If at any point the device loses its network connection a warning message is displayed.

Logging In



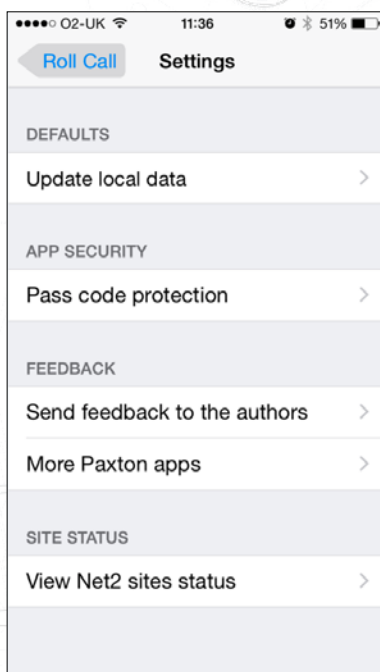
Once the credentials are entered, press the "Log in" button.

If the application has been used before with a different organisation, a warning message will advise that previous stored data will be cleared.

Settings

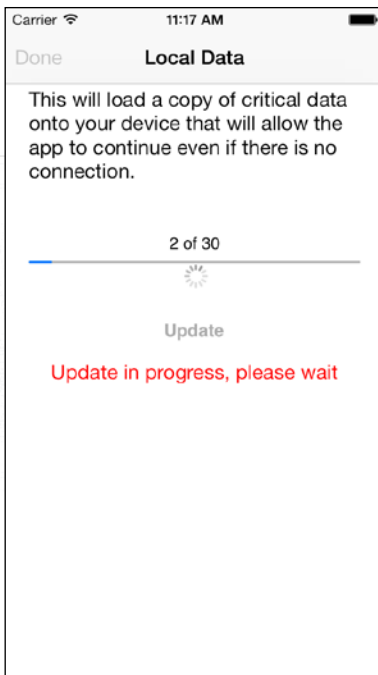
Touch the Settings button to display the options. The Site name should be displayed.

Touch the arrow button to return to the main screen.



Roll call

Update local data



Touch 'Update local data' on the Settings screen to load all the data required to run a Roll Call. An operator can then mark people as 'Found' without the need to stay online throughout any emergency.

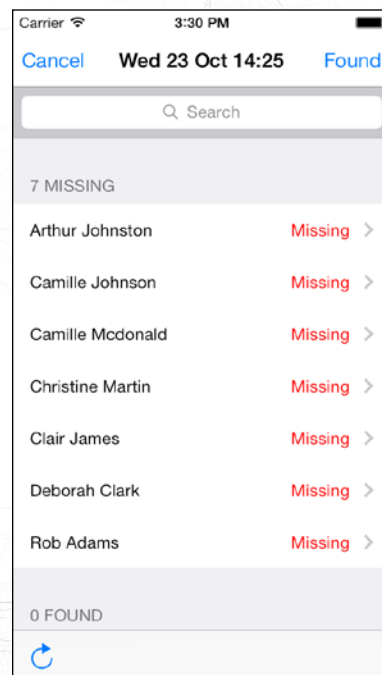
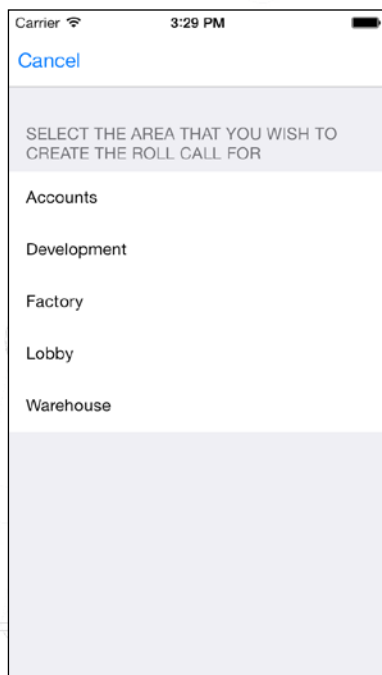
Once the load is complete touch OK to return to Settings and then touch the Roll Call arrow.

The screen will show options to create a new Roll Call or select an existing one. Only roll calls created within the last 12 hours are available.

Create roll call

Touch 'Create roll call' on the Roll Call screen to display the defined areas.

Touch an area name to create its roll call.



Once the Roll Call has been created it displays automatically. The screen will show two sections. Those marked as Safe and those still Missing.

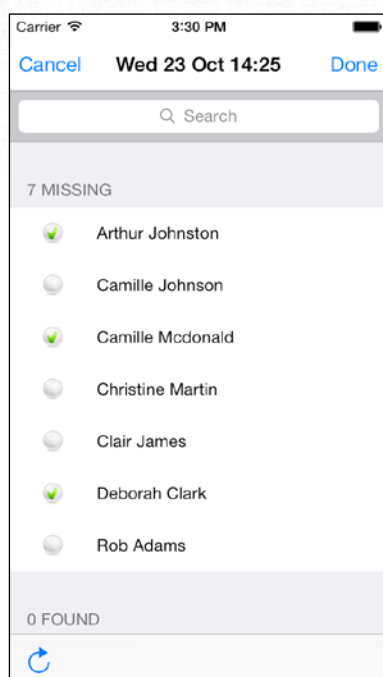
Missing or Safe

Only people who have swiped at a Muster Point will be marked as Safe. This list is updated automatically from the home site as more people swipe at a Muster Point.

People may also be removed from the Missing list and marked as Found by using this device. Note that this will not be reflected on the site database. Updates received from the site will continue to update Missing people as Safe.

There are two methods to mark people as Found.

Mark as Found - User List

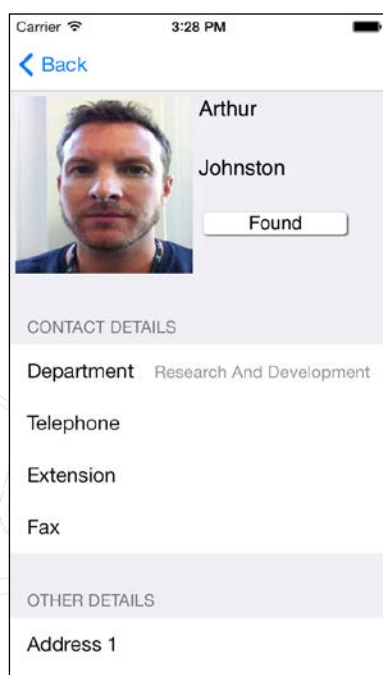


By touching the Found button, the Missing section will be redisplayed with a small marker alongside each name.

As a person's name is touched the marker will include a green tick. To remove the tick, touch the marker.

When the operator has finished marking people as Found, touch the "Done" button. This will update the Missing and Safe/Found sections.

Mark as Found - Individual user



Select a user from the Roll Call by touching the name.

The user record will display. This can help to identify or contact a missing person.

Touching the Found button will mark the person as found and return to the Roll Call.

If a person has been marked as Found by mistake, select them from the Found list and touch the Missing button on their user record.

Loss of connection

If at any point the network connection is lost or the Net2 site server stops responding, a warning message will display but the app will continue to function based on the local data.

The app will monitor communications for a further 30 seconds to allow for a slow network connection. If the server comes back online, the app will recommence full communication.

The following functions cannot be used while there is no connection.

- Create roll call
- Refresh roll call lists
- Selecting a home site
- Updating the local cache

Other Settings

The following describes the other options available from the Settings screen.

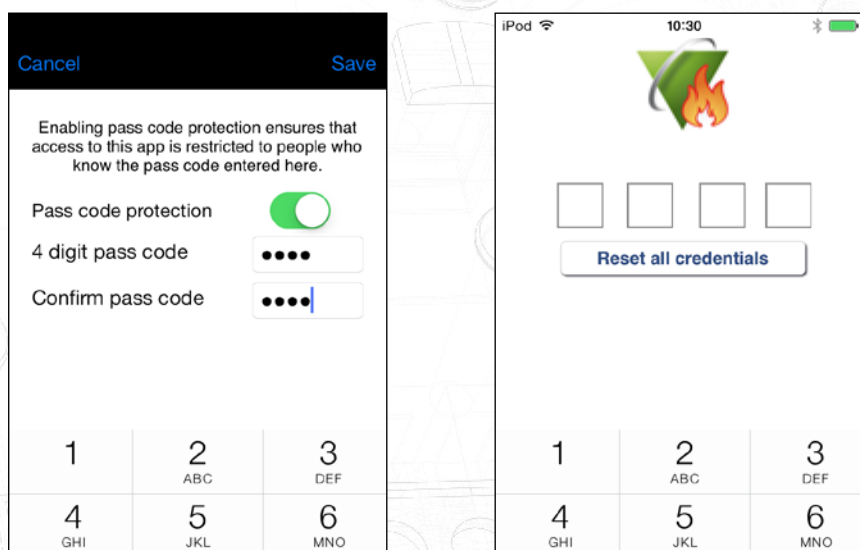
Pass code protection

Setting up a pass code will ensure that only a person that knows the code can use the app.

Select pass code protection by touching the option on the Settings screen and then switch the option ON. Enter and confirm a 4 digit number.

The pass code must now always be entered to run this application.

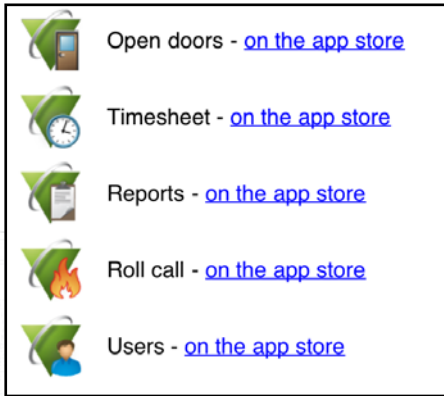
A user has 3 attempts to get the pass code correct. After that, the app will display a warning message and then close.



Send feedback to the authors

This option will open an email template that allows the user to send any questions they have to the Net2 Anywhere team.

More Paxton apps



This option will display a page in mobile Safari that has a list of all the apps that Paxton has developed, along with links to allow the user to jump straight to the app on the app store.

Site communication status

This will show the Net2 Anywhere status of each of the sites in the user organisation.

The refresh button may be used to confirm the current status of communication with the site and provide a Red, Amber or Green indication on the response times achieved.