

# Using the QuickStart project with AmigoCollect

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## Signing up

When you signed up for your [free trial](#) from the [www.together.openspatial.com](http://www.together.openspatial.com) web page **your account was created** and a project called **QuickStart was created** for you automatically. Follow the steps in this document to use the simple predefined QuickStart project. The web page that opened after you registered, opens the backend project dashboard where you can configure and setup the system as needed. In addition, there is a mobile app which is what you use in the field. If you need any help or have questions get in touch with us using the contact form or Chat function on [www.together.openspatial.com](http://www.together.openspatial.com)

For future reference, bear in mind that the system is configurable and extensible and works with virtually any GIS data and system.

## Download and Install the app

The AmigoCollect mobile application for android devices is available on Google Play. For iOS, it is available in the iTunes App Store. Search for Amigo collect and look for this icon/app



**AmigoCollect**  
AmigoCloud Inc.

You can also get the app using the following links (both applications are almost identical in features and interface for iPhone and Android devices):



## Using the app

Once you have installed the app you should walk through these steps.

**Start the app ->**

**Login ->**

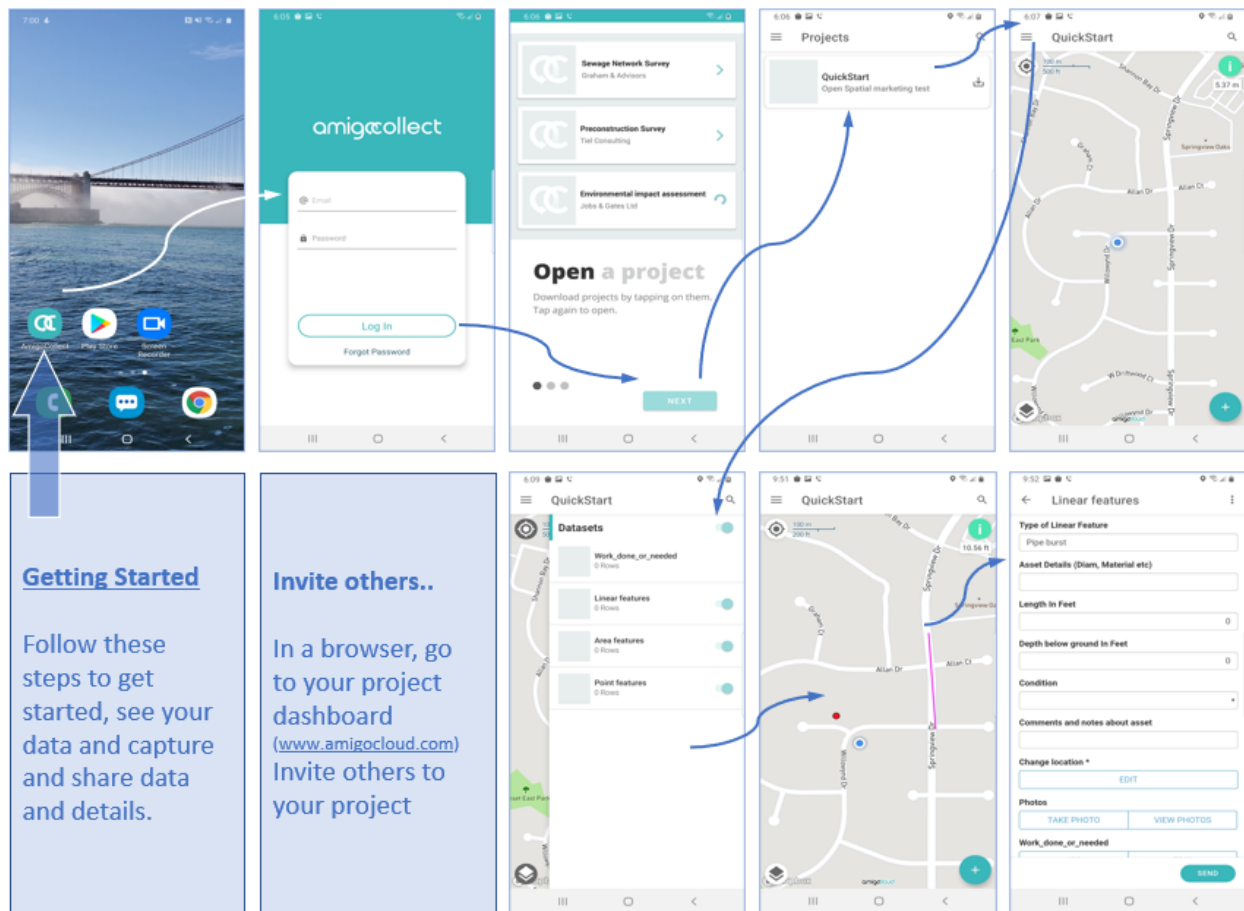
**View the 3 intro slides (first login only) ->**

**Select a project (QuickStart) ->**

**Turn on/download the features ->**

**Open the app and get working.**

Follow the illustrated steps diagram in the below to get started:



## The QuickStart project


### On your device

Use the QuickStart project on your mobile device with the amigocollect app for viewing, collecting and editing data when in field typically on location. The QuickStart project includes 3 mappable features for you to capture and use location information on. The generic features included are - Points, Lines and Areas and include basic attributes for you to use from the get-go.

### QuickStart Project

Includes point, line and area features with associated forms.

The features are also all linked to the 'Work done' form



Map view of the QuickStart project. Callouts indicate: 'Point issue/asset' (red dot), 'Your location' (blue dot), 'Line' (purple line), and 'Area' (green polygon).

### Work done

Work Done \*

Time Arrived On Site  
<null>

Notes On What Was Done  
<null>

Status Of Repair Or Work  
[Dropdown]

Time Worked In Minutes  
<null>

Task Open Or Closed  
[Dropdown]

Comments  
<null>

Photos  
[TAKE PHOTO]

Work Done On Point Features  
[Form]

[SEND]

### Point features

#### Point feature details

Enter the details for point features or issues

Type of Point \*

Pole down

Size Depth and Material Info

Condition  
Not\_functional

Comments and notes

Photos  
[TAKE PHOTO] [VIEW PHOTOS]

Work\_done\_or\_needed  
[ADD] [EDIT]

Change the location \*  
[EDIT]

[SEND]

### Linear features

Type of Linear Feature  
Pipe burst

Asset Details (Diam, Material etc)

Length In Feet  
0

Depth below ground In Feet  
0

Condition

Comments and notes about asset

Change location \*  
[EDIT]

Photos  
[TAKE PHOTO] [VIEW PHOTOS]

Work\_done\_or\_needed  
[Form]

[SEND]

### Area features

Type of Area Feature  
Damaged pavement

Size of Area

Condition  
Poor

Comments  
Pavement badly damaged by construction equipmer

Photos  
[TAKE PHOTO] [VIEW PHOTOS]

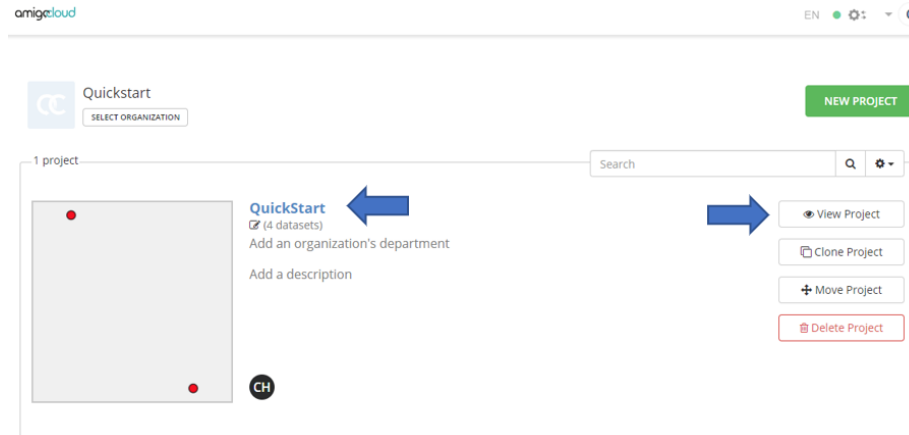
Work\_done\_or\_needed  
[ADD] [EDIT]

Change outline \*  
[EDIT]

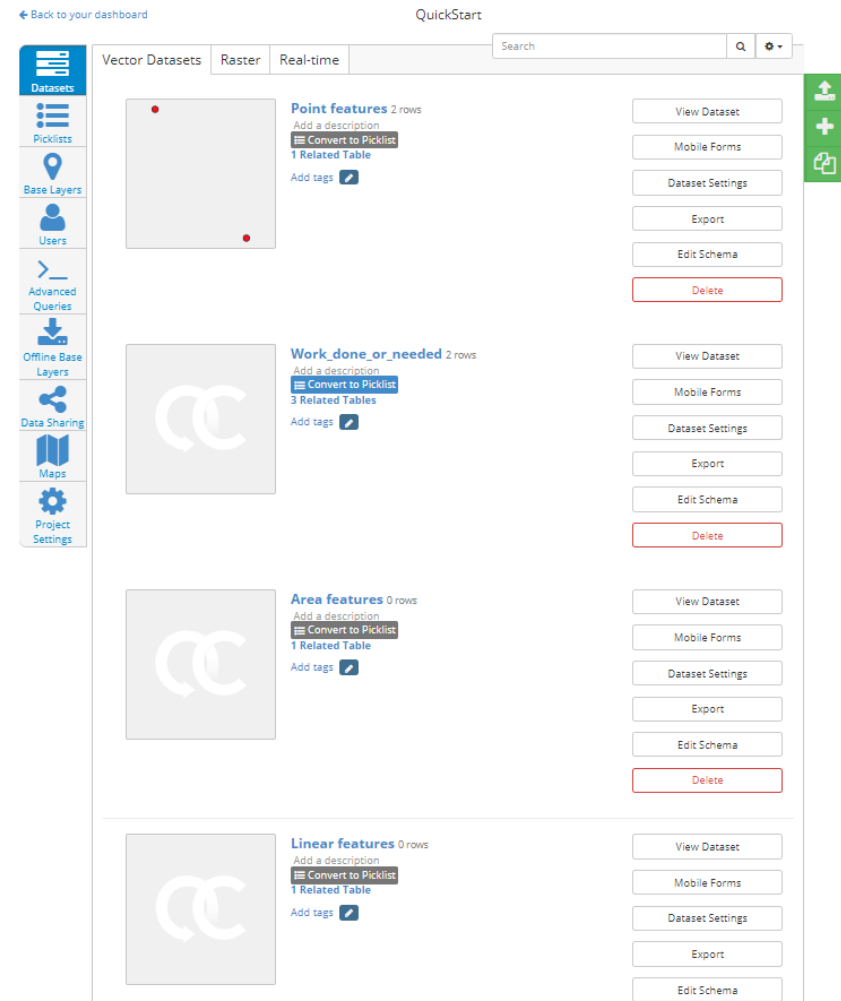
[SEND]

## Your project dashboard

From a browser, when you open and login to your dashboard on [www.amigcloud.com](http://www.amigcloud.com) you should see the QuickStart project listed, as shown below.

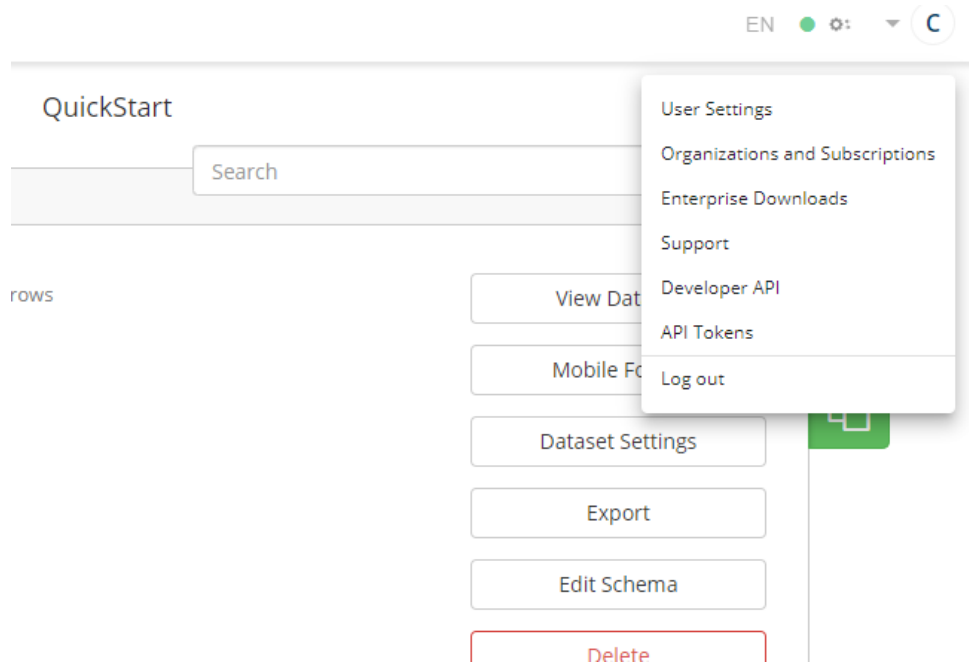


Click on **QuickStart** or **View Project** to see the project details.



The project details show the feature definitions – Point, line and area as well as the non-spatial table with the related “work done”.

The project dashboard is the administrative tool for adding and changing data definitions and forms. The usage of the dashboard is described well on the AmigoCloud website and support is available on the drop down on the dashboard found on the top right next to your user login button.



Note that the solution is fully configurable and easy to extend for whatever you want to do. For more information on projects and using and configuring them you can look at:

<https://help.amigocloud.com/hc/en-us/sections/200215284-Getting-Started-with-AmigoCloud>

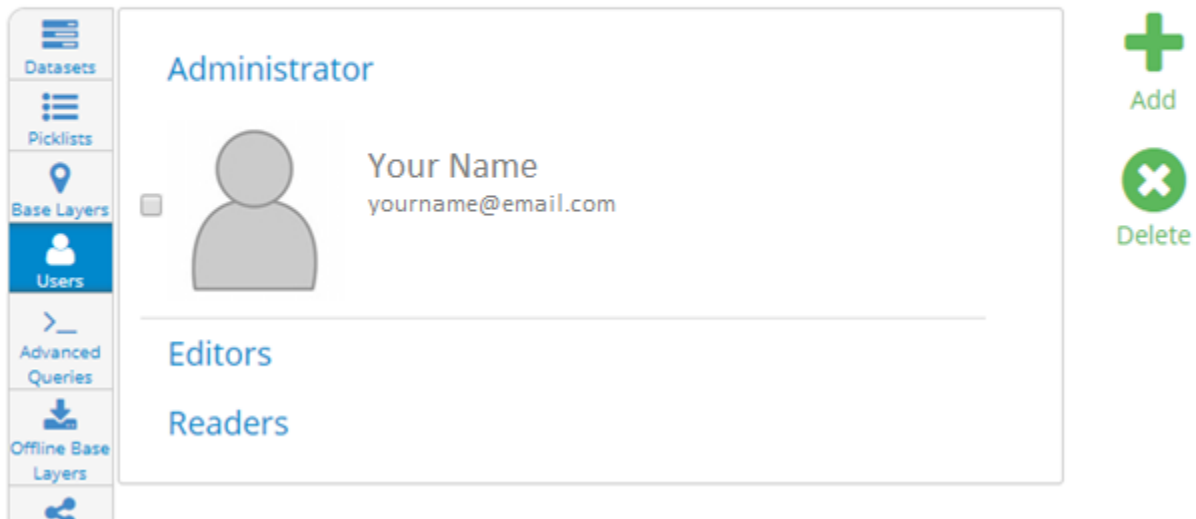
## Adding others to the project

To collaborate with others in your organization, the lead (or first person to create the project) should invite others to the project. Then all users on the project can see and contribute to the same data from their mobile devices. Add the users on your project dashboard by entering their email and selecting if they are Administrators, Editors or Readers.

Invited users will receive an email invitation to the project. To accept the invitation and join the project, they should click the link to open it in a browser and register. Each user will also need to install the mobile app and when they login to that, will have the project available to them.

[← Back to your dashboard](#)

## QuickStart



## Learn more

Use the following links to learn more.

Main support web page - Getting started and user guides:

<https://help.amigocloud.com/hc/en-us>

Using the amigocollect app:

<https://help.amigocloud.com/hc/en-us/sections/360005649734-Getting-Started-with-AmigoCollect>

Using the dashboard and project:

<https://help.amigocloud.com/hc/en-us/sections/200215284-Getting-Started-with-AmigoCloud>