



# Step by step using ClimMob 3

**CLIMMOB**

Crowdsourcing Climate-Smart Agriculture

Information Services and Seed Supplies,  
Bioversity International

# In this document:

1. Login or create an account
2. Create a project
3. Assign field agents
4. Select treatments
5. Prepare participants registration
6. Prepare data collection forms
7. Generate treatment packages and open registration of participants
8. Connecting your project with ODK Collect

Login or create an account

<https://climmob.net/climmob3/>

Login or request an account

HOME FEATURES JOIN US CONTACT

### MOBILE DATA COLLECTION

Collect data using Android Mobile devices

### COMPLEX TRIAL DESIGN

Design complex trials not only based in crop varieties but also including factors like fertilizing and management.

### SUMMARIES AND STATISTICS

Analyze your trials and report on the findings.

### DUAL LICENSE

ClimMob is free for research and development projects where data eventually becomes public. However if you are a private sector you can use the platform privately.

[Details »](#)

Join us

The smart way for evaluating climate-smart agriculture.



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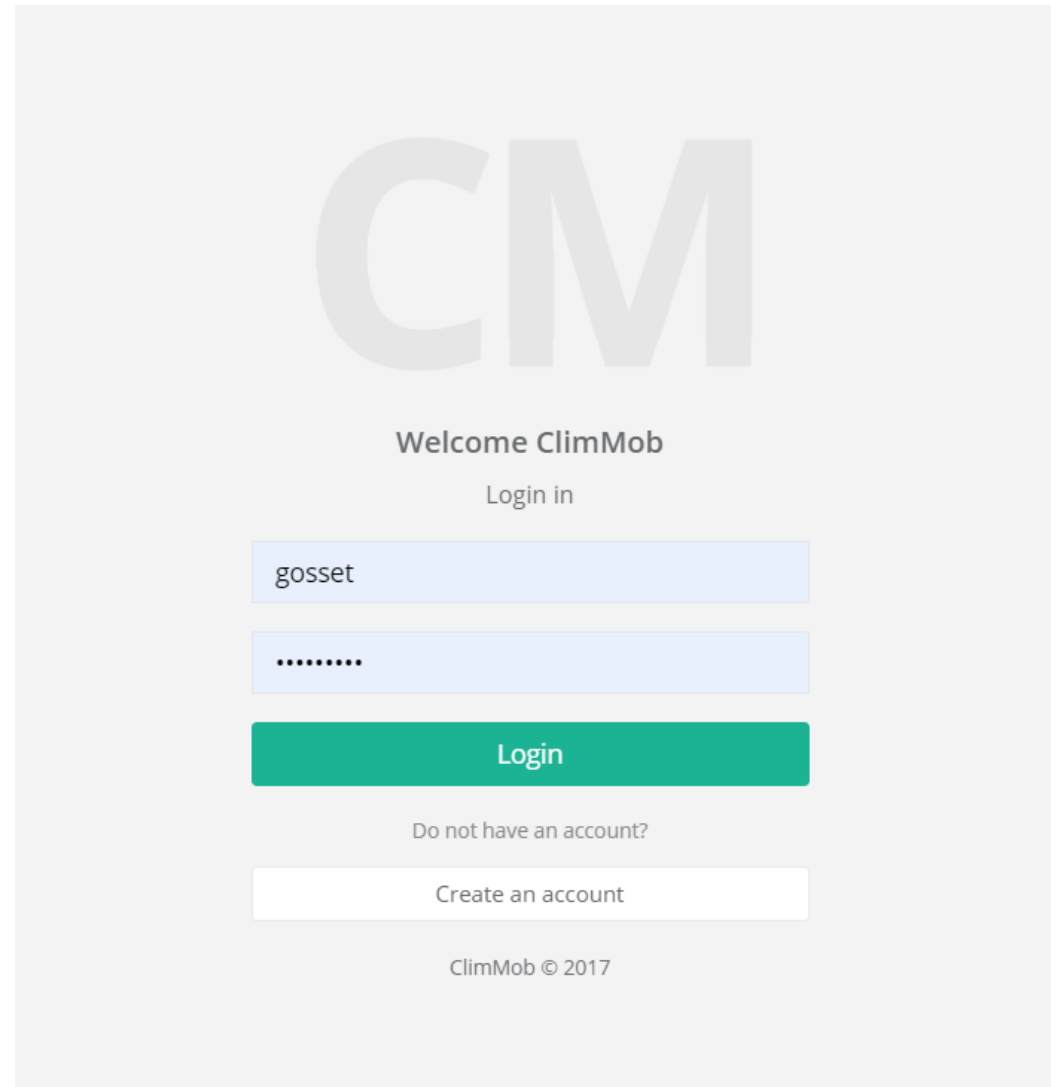
Registered users



60

Trial projects

Login using your username and password, or create an account



The image shows a login and registration interface for ClimMob. At the top, there is a large, light gray 'CM' logo. Below the logo, the text 'Welcome ClimMob' is displayed. Underneath, the text 'Login in' is shown. There are two input fields: the first contains the username 'gosset', and the second contains a masked password represented by seven dots. Below these fields is a green 'Login' button. Under the button, the text 'Do not have an account?' is displayed. Below this text is a white 'Create an account' button. At the bottom of the interface, the text 'ClimMob © 2017' is shown.

CM

Welcome ClimMob

Login in

gosset


.....

Login

Do not have an account?


Create an account


ClimMob © 2017





George Smith

Actions ▾


 Dashboard

 Library <

 Downloads

 Welcome to ClimMob

Log out




Here you see and manage your:

Projects

Lets start!

Create a new project





George Smith  
Actions ▾

Dashboard

Library

Downloads

 Welcome to ClimMob


Log out 

Here you see and manage your:

Field Agents  
Treatments  
Survey questions

Lets start!


Create a new project



George Smith  
Actions ▾

Dashboard

Library <

 Downloads

Welcome to ClimMob

Log out

Lets start!

Create a new project

Here you see and download your:

Packages codes (QR codes)  
Randomization list  
Data



Create a project



George Smith

Actions ▾

Dashboard

Library <

Downloads

Welcome to ClimMob

Log out

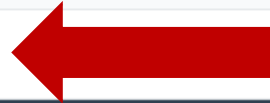
Lets start!

Create a new project

## Add new project



General information



Here you add your project details

Sample size

Geographic information

Project code

Project Name

Description

Add project

Close

## Add new project



General information

Sample size

Geographic information

Here you add your trial details, such as the number of participants and how many items will be given to each participant

Number of observers participating in the project

0

Number of items each observer compares

3

Add project

Close

## Add new project



### General information

Sample size

### Geographic information

Number of observers participating in the project

0

Number of items each observer compares

3

Add project

Close

After including all required information, press "Add project"

## Test beans varieties

### Project definition

0% Completed

Assign field agents

Pending

Select treatments

Pending

Prepare participant registration form

Pending

Prepare data collection

Pending

Edit project settings

Delete project

### Participant registration

Not yet started

You can start

Here you assign Field Agents that will apply your survey(s) using ODK Collect

treatments,

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Test beans varieties



### Project definition

0% Completed

👤 Assign field agents

Pending

🌿 Select treatments

Pending

📄 Prepare participant registration form

Pending

⚖️ Prepare data collection

Pending

🔧 Edit project settings

🗑️ Delete project

### Participant registration

Not yet started

You can start

Here you add your treatments. Varieties (or technologies) that will be used in your project.

treatments,

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Test beans varieties



### Project definition

0% Completed

👤 Assign field agents

Pending

🌿 Select treatments

Pending

📄 Prepare participant registration form

Pending

⚖️ Prepare data collection

Pending

🔧 Edit project settings

🗑️ Delete project

### Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

Here you create the survey that will be used in the participants interviews using ODK Collect





## Test beans varieties



### Project definition

0% Completed

👤 Assign field agents

Pending

🌿 Select treatments

Pending

📄 Prepare participant registration form

Pending

⚖️ Prepare data collection

Pending

🔧 Edit project settings

🗑️ Delete project

### Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

You can start t

Not yet started

id the project

Here you create the survey that that will be used in the data collection (check the performance of tested technologies)



# Assign field agents

Here you will register, assign and manage the Field Agents that will collaborate in your project

## Test beans varieties



### Project definition

0% Completed

👤 Assign field agents

Pending

🌿 Select treatments

Pending

📄 Prepare participant registration form

Pending

📊 Prepare data collection

Pending

🔧 Edit project settings

🗑 Delete project

### Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Assign field agents




Field agents

Assign field agent

**No field agents found. Register your field agents first. Go to Library (left panel) > Field agents.**

If you do not have any registered Field Agent,  
go to Library >> Field agents !

Close



George Smith  
Actions ▾

Dashboard

Library ▾

- Questions
- Treatments
- Field agents**

Downloads

Welcome to ClimMob

Test beans varieties

Project definition0% Completed

Assign field agentsPending

Select treatmentsPending

Prepare participant registration formPending

Prepare data collectionPending

Edit project settings

Delete project


Participant registration

You can start the registration of participants once the project has field agents and a registration form

Data collection

You can start the data collection once the registration of participants is completed

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## Field agents

Dashboard / **Field agents**

Add new field agent

No field agents to display

## Add field agent

User name

steverogers

Name

Steve Rogers

Password

.....

Retype password

.....

Save

Close

Add the user name and password that will be used to fetch survey using ODK Collect

# Field agents

Dashboard / **Field agents**

Add new field agent

| User name   | Name         | Status                     |                                   |
|-------------|--------------|----------------------------|-----------------------------------|
| steverogers | Steve Rogers | <div>Can submit data</div> | <div><div></div><div></div></div> |

**Note:**  
Add as many Field Agents as you like/want. You can manage it any time.





George Smith  
Actions ▾

Dashboard

Library

Downloads



Welcome to ClimMob

Log out



## Test beans varieties



Return to the Dashboard and assign your Field Agents

### Project definition

0% Completed

Assign field agents

Pending

Select treatments

Pending

Prepare participant registration form

Pending

Prepare data collection

Pending

Edit project settings

Delete project

### Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Assign field agents



Field agents

Assign field agent

**No field agents found. Register your field agents first. Go to Library (left panel) > Field agents.**

Close

# Assign field agents



Assign field agents

Go back

| Field agent  | Select to add                       |
|--------------|-------------------------------------|
| Steve Rogers | <input checked="" type="checkbox"/> |


Add field agents

Close


You have completed one step!

### Project definition


20% Completed

 Assign field agents


Completed

 Select treatments


Pending


 Prepare participant registration form

Pending

 Prepare data collection

Pending

 Edit project settings

 Delete project

# Select treatments

Here you will select/manage the technology and items (varieties) that will be tested in your project



George Smith  
Actions ▾

Dashboard

Library

Downloads

Welcome to ClimMob

Log out

## Test beans varieties

### Project definition

20% Completed

Assign field agents

Completed

Select treatments

Pending

Prepare participant registration form

Pending

Prepare data collection

Pending

Edit project settings

Delete project

### Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

### Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Select treatments

Add factors and levels

Show 25 entries

Search:

|                          | Factors        | Select levels |
|--------------------------|----------------|---------------|
| <input type="checkbox"/> | Colores        |               |
| <input type="checkbox"/> | Colors         |               |
| <input type="checkbox"/> | Bean varieties |               |

Showing 1 to 3 of 3 entries

✓ Save changes

Undo changes

Close

**Note:**

You can use one of the ClimMob samples or you can add a new technology in the Library >> Treatments



## Select treatments



Add factors and levels

Show 25 entries

Search:

|  | Factors        |  | Select levels |  |
|---|----------------|---|---------------|---|
| <input type="checkbox"/>  | Colores        |   |               |   |
| <input type="checkbox"/>  | Colors         |   |               |   |
| <input checked="" type="checkbox"/>   | Bean varieties |   |               |   |

Showing 1 to 3 of 3 entries

✓ Save changes

Undo changes

Close




## Select treatments



Add factors and levels

Show 25 entries

Here you add the varieties (or other levels)  
to your treatment

| ↓↑                                  | Factor                       | ↓↑  |
|-------------------------------------|------------------------------|---|
| <input checked="" type="checkbox"/> | Bean varieties with 0 levels |  |
| <input type="checkbox"/>            | Colores                      |   |
| <input type="checkbox"/>            | Colors                       |   |

✓ Save changes

Undo changes

Close

Add the varieties (items) that will be used in the trials

# Select treatments

Select treatment levels

Go back

Here you can add new levels if needed

Define new level

☐ Select all



Treatment level



INTA Fuerte Sequia



INTA Rojo



INTA Matagalpa



INTA Ferroso



INTA Centro Sur

✓ Save

Undo changes



Close

## Select treatments



Select treatment levels Go back

Define new level

| <input checked="" type="checkbox"/> Unselect all  | Treatment level  |
|--|---|
| <input checked="" type="checkbox"/>  | INTA Fuerte Sequia  |
| <input checked="" type="checkbox"/>  | INTA Rojo   |
| <input checked="" type="checkbox"/>  | INTA Matagalpa  |
| <input checked="" type="checkbox"/>  | INTA Ferroso  |
| <input checked="" type="checkbox"/>  | INTA Centro Sur   |


1 ✓ Save Undo changes

2 Close


You have completed one step!

### Project definition


60% Completed

 Assign field agents


Completed

 Select treatments


Completed


 Prepare participant registration form

Pending

 Prepare data collection


Pending

 Edit project settings

 Delete project

# Prepare participants registration

Here you will prepare/manage the survey that you be used to characterize the participants





George Smith  
Actions ▾

Dashboard

Library <

Downloads

 welcome to CHIMMOD

Log out 

Test beans varieties ▾

Project definition60% Completed

Assign field agentsCompleted

Select treatmentsCompleted

Prepare participant registration formPending

Prepare data collectionPending

Edit project settings

Delete project

Participant registrationNot yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

Data collectionNot yet started


You can start the data collection once the registration of participants is closed and the project definition is completed

## Prepare participant registration ×


Form editor


Add new section

Preview

-  Section: Main section (General data) 

Actions ▾

 Package code - Type: Package

 Farmer name - Type: Text

✓ Save the order of the questions

Undo the order of the questions

Close

Here you add and manage the sections and questions in your participant registration. Each section is a page in you phone using ODK.

## Prepare participant registration



New section

Cancel and go back

Add new section

Section label:

Content description:

Add

Close



## Prepare participant registration

New section

Cancel and go back

Add new section

Section label:

Geoinfo

Content description:

Add geographic information

Add

Close

Add the name of this section and what will be done in it.


# Prepare participant registration




Form editor


Add new section


Preview

-  Section: Main section (General data)

Actions ▾

 Package code - Type: Package

 Farmer name - Type: Text

 Section: Geoinfo (Add geographic information)

Actions ▾

✓ Save the order of the questions

Undo the order of the questions

Add questions to your section

Close

# Prepare participant registration



Form editor

Add new section

Preview

- Section: Main section (General data)

Actions ▾

Package code - Type: Package

Farmer name - Type: Text

Section: Geoinfo (Add geographic information)

Actions ▾

✓ Save the order of the questions

questions

Modify section

Remove section

Add question

Close

## Prepare participant registration



📍 Farm Geolocation **Geopoint** **Required**



↓<sup>1</sup><sub>9</sub> How old are you? **Integer**



📄 Name of the Father or Name of the Husband/Wife **Text**



📄 What is the district of the farmer? **Text**



📄 What is the farmer's Telephone? **Text**



📄 What is the village of the farmer? **Text**



Showing 1 to 8 of 8 entries

Previous

1

Next

Save and close

Close


# Prepare participant registration




Form editor


Add new section

Preview

-  Section: Main section (General data)


Actions ▾

 Package code - Type: Package


 Farmer name - Type: Text

-  Section: Geoinfo (Add geographic information)

Actions ▾

 What is the district of the farmer? - Type: Text

Delete

 What is the village of the farmer? - Type: Text

Delete

 Farm Geolocation - Type: Localization

Delete

✓ Save the order of the questions

Undo the order of the questions

Close

# Prepare participant registration



Farmer name - Type: Text

- Section: Geoinfo (Add geographic information)

Actions ▾

What is the district of the farmer? - Type: Text

Delete

What is the village of the farmer? - Type: Text

Delete

📍 Farm Geolocation - Type: Localization

Delete

- Section: Social (Add social data)

Actions ▾

🗳️ What is the gender ? - Type: Select one

Delete

📞 What is the farmer's Telephone? - Type: Text

Delete

📅 How old are you? - Type: Integer

Delete

☑️ Who controls the income - Type: Select Multiple

Delete

✓ Save the order of the questions

Undo the order of the questions

Adding social related questions, as an example.

Close

# Prepare participant registration



Farmer name - Type: Text

- Section: Geoinfo (Add geographic information)

Actions ▾

What is the district of the farmer? - Type: Text

Delete

What is the village of the farmer? - Type: Text

Delete

📍 Farm Geolocation - Type: Localization

Delete

- Section: Social (Add social data)

Actions ▾

🗳️ What is the gender ? - Type: Select one

Delete

📞 What is the farmer's Telephone? - Type: Text

Delete

📅 How old are you? - Type: Integer

Delete

☑️ Who controls the income - Type: Select Multiple

Delete

✓ Save the order of the questions

Undo the order of the questions

When you are done with your survey, press




Note:  
You can add new questions by going to  
Library >> Questions

Close


You have completed one step!

Project definition


80% Completed

 Assign field agents


Completed

 Select treatments


Completed


 Prepare participant registration form

Completed

 Prepare data collection

Pending

 Edit project settings

 Delete project



You choose what comes next

Now that you have done these steps, you can choose between:

Prepare the data collection and get participants evaluations

Generate the packages and open the registration of participants to your Field Agents

The screenshot displays a project management interface with two main sections. The left section, titled 'Project definition', shows a progress bar at 80% completion. It lists four tasks: 'Assign field agents' (Completed), 'Select treatments' (Completed), 'Prepare participant registration f' (Completed), and 'Prepare data collection' (Pending). A red arrow points from the 'Prepare data collection' task to the 'Data collection' section on the right. The right section, titled 'Participant registration', shows a progress bar at 'Not yet started'. It contains a large green button labeled 'Generate treatment packages and open the registration of participants'. Below this, the 'Data collection' section shows a progress bar at 'Not yet started' and a message: 'You can start the data collection once the registration of participants is closed and the project definition is completed'.

**Project definition** 80% Completed

- Assign field agents **Completed**
- Select treatments **Completed**
- Prepare participant registration f **Completed**
- Prepare data collection **Pending**

**Participant registration** Not yet started

▶ Generate treatment packages and open the registration of participants

**Data collection** Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

Edit project settings Delete project

You decide which one goes first. But note that you and your Field Agents need to register your participants before go further with your data collection

# Prepare data collection forms

Here you will prepare/manage the survey that you be used to collect the participants trial evaluation

## Project definition

80% Completed

Assign field agents

Completed

Select treatments

Completed

Prepare participant registration form

Completed

Prepare data collection

Pending

Edit project settings

Delete project

## Participant registration

Not yet started

Generate treatment packages  
and open the registration of participants

## Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

## Prepare data collection



Active data collection moments

Add new data collection moment

There are no data collection moments.

Here you choose in which step of your project the data collection will be made. For example, 30, 50 days after planting and the last data collection by the end of the trials

Close

# Prepare data collection



New data collection moment

Go back

Add a new data collection moment

Data collection moment:

First assessment

Interval in days:

30



This data collection is done after how many days from the distribution of the packages.

Add

Close

# Prepare data collection



Active data collection moments

Add new data collection moment

| Data collection moment | Interval in days |   |
|------------------------|------------------|---|
| First assessment       | 30               |    |



Close





## Prepare data

Press this to add the questions for each of data collection moment

Active data collection moments

Add new data collection moment

| Data collection moment             | Interval in days |   |
|------------------------------------|------------------|---|
| First assessment <b>1 question</b> | 30               |    |
| Last assessment <b>1 question</b>  | 60               |    |

Close


## Prepare data collection




Form editor for "First assessment"

Add new section

Go back

-  Section: Main section (General data)

Actions ▼

 Select the farmer - Type: Observer

✓ Save the order of the questions

Undo the order of the questions

Close

## Prepare data collection

New section

Cancel and go back

Add new section

Section label:

Early growth

Content description:

Questions for the early growth characteristic

Add

Close

Note:  
It is recommend that each section is a  
characteristic to evaluate

# Prepare data collection



Form editor for "First assessment" Add new section Go back

- Section: Main section (General data) Actions ▾

Select the farmer - Type: Observer

Section: Early growth (Questions for the early growth characteristic) Actions ▾

✓ Save the order of the questions

Modify section

Remove section

Add question

questions


Add questions to this section

Note:

Questions about early growth are not available yet.  
They must be added in the Library >> Questions

Close

An example of adding a new data collection question...



George Smith  
Actions ▾

Dashboard

Library

Downloads

welcome to CHIMMOD

Log out

Test beans varieties

Library >> Questions

60% Completed

Assign field agents

Completed

Select treatments

Completed

Prepare participant registration form

Pending

Prepare data collection

Pending

Edit project settings

Delete project

Participant registration

Not yet started

You can start the registration of participants once the project has field agents, treatments, levels and a registration form

Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

# Library >> Questions

## Questions library

Dashboard / Questions library

### ClimMob library

Show 25 entries

Search:

| Question          | Description   | Actions |
|-------------------|---|---------|
| age               | How old are you? Integer                            |         |
| death             | About death Characteristic                          |         |
| district          | What is the district of the farmer? Text            |         |
| energy            | About energy Characteristic                         |         |
| familyofthefarmer | Name of the Father or Name of the Husband/Wife Text |         |
| farmername        | Farmer name Text Required Add to registration       |         |
| farmgoelocation   | Farm Geolocation Geopoint Required                  |         |

### User library

Show 25 entries

Search:

| Question | Description  | Actions |
|----------|--|---------|
| char1    | characteristic1 Characteristic                                       |         |
| peace    | peace Characteristic Required Add to registration Add to assessments |         |

Showing 1 to 2 of 2 entries

Previous 1 Next

Add question

## Add question



Add a new question

Unique code

earlygrowth

Label

Early Growth

Type

Characteristic (Compare between technologies)

Description

Early growth development

Add to assessments

Close



## Add question



Characteristic (Compare between technologies)

Description

Early growth development

Add to assessments

NO

Always include this question in the assessment forms

Answer required

NO

This question must be answered

Add question

Close



## Edit comparison phrases



Describe the characteristic for question "Early Growth"

### How to describe a characteristic

A characteristic is a type of question that is used to compare two or more technologies based on a criterion. The way you state such criterion depends on the number of technologies you would compare in a project. For example, if the criterion is "taste" for varieties of bean you could do it in the following way:

- When comparing **two** varieties of bean you need one sentence:  
"Which variety tested better?"
- When comparing **three** varieties of bean you need two sentences:  
"Which variety tasted better?" and

### When comparing two

e.g., Which variety gave you **more** yield?

### When comparing three

Close

Type your questions for this characteristics depending on what kind of comparison will be used. It must be as short and clear as possible.

## Edit comparison phrases

### When comparing two

Which one presented the fastest early growth

e.g., Which variety gave you **more** yield?

### When comparing three

Which one grows faster

e.g., Which variety gave you **more** yield

Which one grows slower

e.g., Which variety gave you **less** yield

### When comparing more than three

In terms of early growth which variety is at position {{pos}}

e.g., In terms of revenue which variety is at position {{pos}}

Save statements

Note:

For more than 3 comparisons, do not forget to add {{pos}} at the end

Close

Your question is ready to be used.

User library

Add question

Show 25 entries

Search:

| Question    | Description   | Actions                             |
|-------------|---|-------------------------------------|
| char1       | <div>characteristic1</div> <div>Characteristic</div>  | <div></div>                         |
| earlygrowth | <div>Early Growth</div> <div>Characteristic</div>   | <div></div> <div></div> <div></div> |
| peace       | <div>peace</div> <div>Characteristic</div> <div>Required</div> <div>Add to registration</div> <div>Add to assessments</div> | <div></div>                         |

Showing 1 to 3 of 3 entries

Previous

1

Next

George Smith

Actions ▾

Dashboard

Library

Downloads

Questions library

Dashboard / Questions library

Return to the Dashboard to prepare data collection

Show 25 entries

Search:

| Question           | Description   | Actions |
|--------------------|---|---------|
| age                | How old are you? Integer                            |         |
| death              | About death Characteristic                          |         |
| district           | What is the district of the farmer? Text            |         |
| energy             | About energy Characteristic                         |         |
| familiyofthefarmer | Name of the Father or Name of the Husband/Wife Text |         |
| farmername         | Farmer name Text Required Add to registration       |         |
| farmgoelocation    | Farm Geolocation Geopoint Required                  |         |

User library

Add question

Show 25 entries

Search:

| Question    | Description  | Actions |
|-------------|--|---------|
| char1       | characteristic1 Characteristic                                       |         |
| earlygrowth | Early Growth Characteristic  |         |
| peace       | peace Characteristic Required Add to registration Add to assessments |         |

Showing 1 to 3 of 3 entries

Previous 1 Next

Continue with preparation of data collection...


# Prepare data collection




Form editor for "First assessment"


Add new section

Go back

-  Section: Main section (General data)

Actions ▾

 Select the farmer - Type: Observer

 Section: Early growth (Questions for the early growth characteristic)

Actions ▾

✓ Save the order of the questions

Modify section

Remove section

Add question

Add questions to this section

Close

# Prepare data collection



Form editor for "First assessment" Add new section Go back

- Section: Main section (General data) Actions ▾
  - Select the farmer - Type: Observer
- Section: Geoinfo (Geographic info) Actions ▾
  - Farm Geolocation - Type: Localization Delete
- Section: Early growth (Questions for the early growth characteristic) Actions ▾
  - Early Growth - Type: Characteristic Delete

✓ Save the order of the questions Undo the order of the questions

Add as many sections and questions you need. Then press



Note:

Generally farm geolocation is added in the first data collection moment

Close

## Prepare data collection



Active data collection moments

Add new data collection moment

| Data collection moment |            | Interval in days |  |  |  |
|------------------------|------------|------------------|--|--|--|
| First assessment       | 2 question | 30               |  |  |  |
| Last assessment        | 1 question | 60               |  |  |  |

Also for the other data collection moments:

Close




# Prepare data collection





Form editor for "Last assessment"

Add new sectionGo back


-  Section: Main section (General data)

Actions ▾


 Select the farmer - Type: Observer

-  Section: Overall (Overall characteristic)


Actions ▾

 Overall Characteristic - Type: Characteristic

Delete

-  Section: Overall vs Local (Overall characteristics vs the Local item )

Actions ▾

 Overall performance - Type: Performance

Delete

✓ Save the order of the questions

Undo the order of the questions

## Note:


Generally the last data collection moment contain the questions related to the overall characteristics and, if desired, a comparison between the tested technologies with the Local item

Close


You have completed one step!

Project definition


100% Completed

 Assign field agents


Completed

 Select treatments


Completed


 Prepare participant registration form

Completed

 Prepare data collection

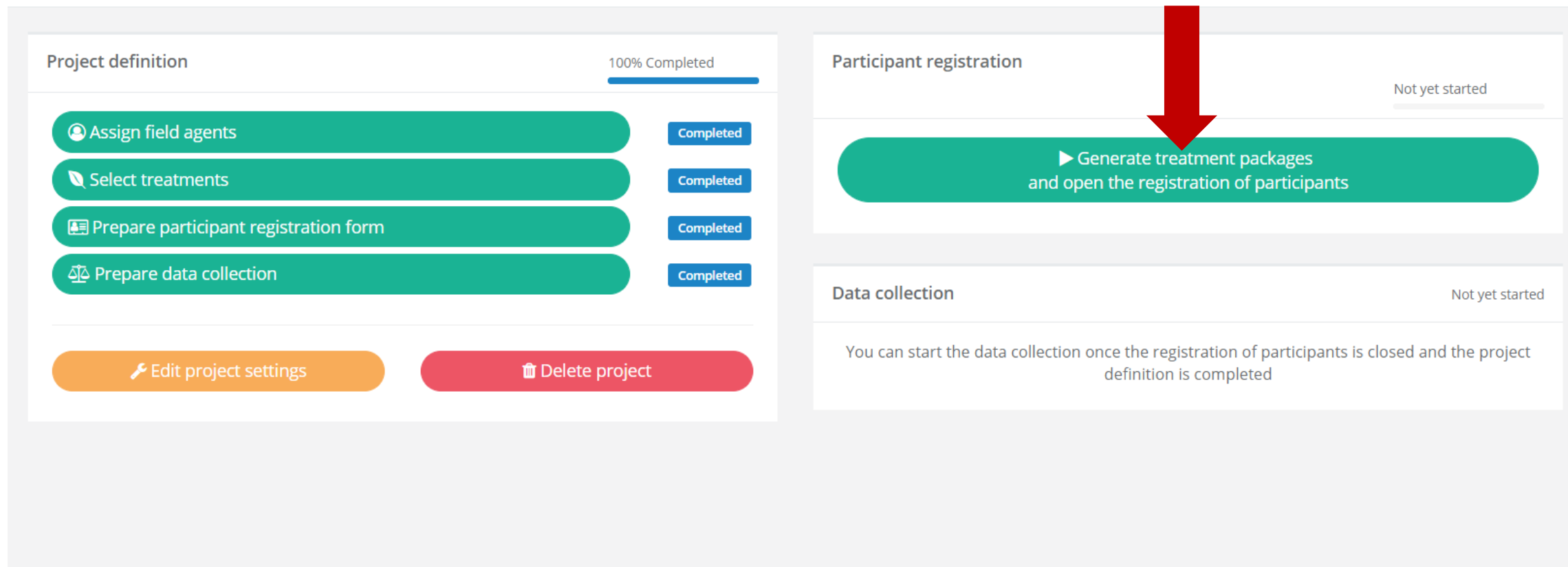
Completed

 Edit project settings

 Delete project

# Generate treatment packages and open registration of participants

Here you will generate the randomized treatment packages and open your registration survey to your Field Agents



# Combinations and packages

x

## 1 Set combinations

## 2 Review packages

Search:

| Combination of levels | Bean varieties     | Action   |
|-----------------------|--------------------|----------|
| 1                     | INTA Fuerte Sequia | Included |
| 2                     | INTA Rojo          | Included |
| 3                     | INTA Matagalpa     | Included |
| 4                     | INTA Ferroso       | Included |
| 5                     | INTA Centro Sur    | Included |

Showing 1 to 5 of 5 entries

Previous step

Next step

Close

# Combinations and packages



1 Set combinations

2 Review packages

Search:

| id | Package code | Option A                            | Option B                            | Opt          |
|----|--------------|-------------------------------------|-------------------------------------|--------------|
| 1  | Package 1    | Bean varieties (INTA Fuerte Sequia) | Bean varieties (INTA Matagalpa)     | Bean varieta |
| 2  | Package 2    | Bean varieties (INTA Rojo)          | Bean varieties (INTA Fuerte Sequia) | Bean varieta |
| 3  | Package 3    | Bean varieties (INTA Ferroso)       | Bean varieties (INTA Centro Sur)    | Bean varieta |
| 4  | Package 4    | Bean varieties (INTA Matagalpa)     | Bean varieties (INTA Ferroso)       | Bean varieta |

Showing 1 to 20 of 20 entries

Previous step

Save packages

Close

## Project definition


100% Completed

 Assign field agents


Completed

 Select treatments (locked)

Completed

 Prepare participant registration form (locked)

Completed

 Prepare data collection

Completed

 Edit project settings

 Delete project

## Participant registration

On going

To submit data let your field assistants know that they need to setup ODK  
Collect to the following address:  
<https://climmbob.net/climmbob3/kauedesousa>

### Statistics

|                     |                     |
|---------------------|---------------------|
| Total Sample:       | 20                  |
| Number submissions: | 0                   |
| Last submission     | Without submissions |

 Cancel the registration

## Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed

Now that your randomization is done you can get the packages information and run the registration of participants



George Smith  
Actions ▾

Dashboard

Library

Downloads

Go to Downloads to get the codes assigned to each package and the items that each one must have

Test beans varieties

Participant registration

On going

To submit data let your field assistants know that they need to setup ODK  
Collect to the following address:  
<https://climmbob.net/climmbob3/kauedesousa>

Statistics


|                     |                     |
|---------------------|---------------------|
| Total Sample:       | 20                  |
| Number submissions: | 0                   |
| Last submission     | Without submissions |

Cancel the registration

Data collection

Not yet started

You can start the data collection once the registration of participants is closed and the project definition is completed



**George Smith**  
Actions ▾

Dashboard

Library


Downloads

Welcome to **ClimMob**


Products library

Test beans varieties


Dashboard / **Products library**



[cards.pdf](#)  
Added: 2019-03-05 13:00:11



[packages\\_beans.xlsx](#)  
Added: 2019-03-05 13:00:11



[packages\\_beans.pdf](#)  
Added: 2019-03-05 13:00:11

The codes for each variety in each package

The randomization indicating where each variety were assigned

The QR codes for each package. To be used by Field Agents in the registration of participants

|   |  |
|---|--|
|  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 1<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>A</b></p> <p>2019-03-05</p>  |  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 1<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>B</b></p> <p>2019-03-05</p>  |
|  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 1<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>C</b></p> <p>2019-03-05</p>  |  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 2<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>A</b></p> <p>2019-03-05</p>  |
|  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 2<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>B</b></p> <p>2019-03-05</p> |  <p><b>Test beans varieties</b><br/>Project PI:<br/>G S</p> <p>Package: Package 2<br/>Email: noemail@mail.com<br/>Contact:</p>  <p><b>C</b></p> <p>2019-03-05</p> |
|  <p><b>Test beans varieties</b><br/>Project PI:</p>  <p><b>A</b></p>   |  <p><b>Test beans varieties</b><br/>Project PI:</p>  <p><b>B</b></p>   |

|    | A            | B                                  | C                                  | D                                  |  |
|----|--------------|------------------------------------|------------------------------------|------------------------------------|--|
| 1  | Package code | Variety A                          | Variety B                          | Variety C                          |  |
| 2  | Package #1   | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Centro Sur    |  |
| 3  | Package #2   | Bean varieties: INTA Rojo          | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Ferroso       |  |
| 4  | Package #3   | Bean varieties: INTA Ferroso       | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Rojo          |  |
| 5  | Package #4   | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Ferroso       | Bean varieties: INTA Fuerte Sequia |  |
| 6  | Package #5   | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Rojo          | Bean varieties: INTA Matagalpa     |  |
| 7  | Package #6   | Bean varieties: INTA Rojo          | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Ferroso       |  |
| 8  | Package #7   | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Matagalpa     |  |
| 9  | Package #8   | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Rojo          |  |
| 10 | Package #9   | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Ferroso       | Bean varieties: INTA Fuerte Sequia |  |
| 11 | Package #10  | Bean varieties: INTA Ferroso       | Bean varieties: INTA Rojo          | Bean varieties: INTA Centro Sur    |  |
| 12 | Package #11  | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Rojo          | Bean varieties: INTA Centro Sur    |  |
| 13 | Package #12  | Bean varieties: INTA Rojo          | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Ferroso       |  |
| 14 | Package #13  | Bean varieties: INTA Ferroso       | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Fuerte Sequia |  |
| 15 | Package #14  | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Ferroso       | Bean varieties: INTA Matagalpa     |  |
| 16 | Package #15  | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Rojo          |  |
| 17 | Package #16  | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Ferroso       | Bean varieties: INTA Centro Sur    |  |
| 18 | Package #17  | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Rojo          | Bean varieties: INTA Ferroso       |  |
| 19 | Package #18  | Bean varieties: INTA Rojo          | Bean varieties: INTA Centro Sur    | Bean varieties: INTA Matagalpa     |  |
| 20 | Package #19  | Bean varieties: INTA Ferroso       | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Centro Sur    |  |
| 21 | Package #20  | Bean varieties: INTA Fuerte Sequia | Bean varieties: INTA Matagalpa     | Bean varieties: INTA Rojo          |  |
| 22 |              |                                    |                                    |                                    |  |

|  |   |
|--|---|
| <br><h2>Package 1</h2> <div><div>beans<br/>Test beans varieties<br/>2019-03-05</div></div>     | <br><h2>Package 2</h2> <div><div>beans<br/>Test beans varieties<br/>2019-03-05</div></div>     |
| <br><h2>Package 3</h2> <div><div>beans<br/>Test beans varieties<br/>2019-03-05</div></div> | <br><h2>Package 4</h2> <div><div>beans<br/>Test beans varieties<br/>2019-03-05</div></div> |
|    |    |

# Connecting your project with ODK Collect

Here you and your Field Agents will connect  
your survey(s) with ODK

## Participant registration

On going

To submit data let your field assistants know that they need to setup ODK  
Collect to the following address:

<https://climmob.net/climmob3/kauedesousa>

### Statistics

|                     |                     |
|---------------------|---------------------|
| Total Sample:       | 20                  |
| Number submissions: | 0                   |
| Last submission     | Without submissions |

 Cancel the registration



<https://play.google.com/store/apps/details?id=org.odk.collect.android>

Google Play

Search

Apps

Categories ▾ Home Top Charts New Releases

My apps

Shop

Games

Family

Editors' Choice

Account

Payment methods

My subscriptions

Redeem

Buy gift card

My wishlist

My Play activity

Parent Guide

ODK Collect

Open Data Kit Productivity

★ ★ ★ ★ ☆ 2,307

1 PEGI 3

This app is compatible with some of your devices.

Add to Wishlist

Install

Main Menu

ODK Collect v1.10.0

Data collection made easier...

Fill Blank Form

Edit Saved Form

Send Finalized Form

View Sent Form

Get Blank Form

Delete Saved Form

Weather

Temp 23

Humid

○ Dry

○ No

○ We

Wind c

1

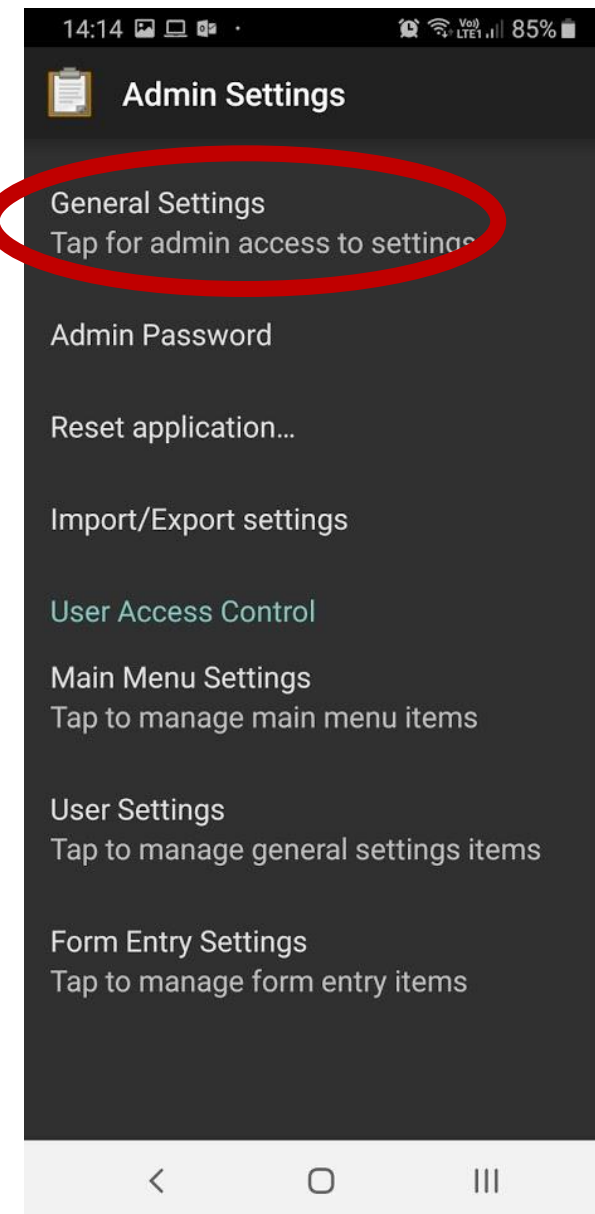
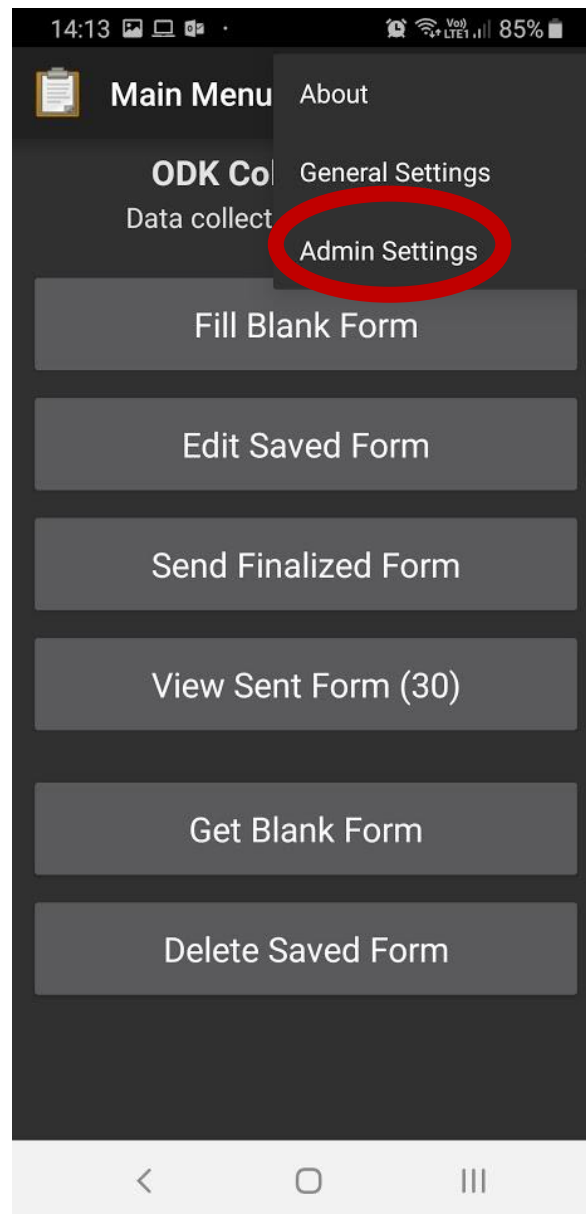
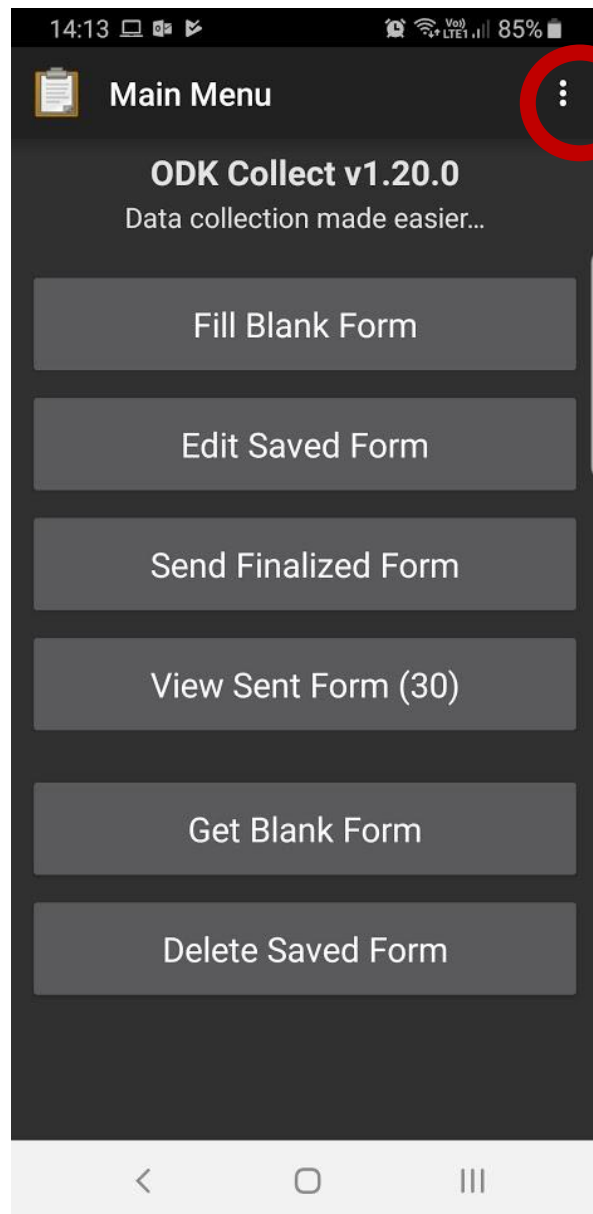
4

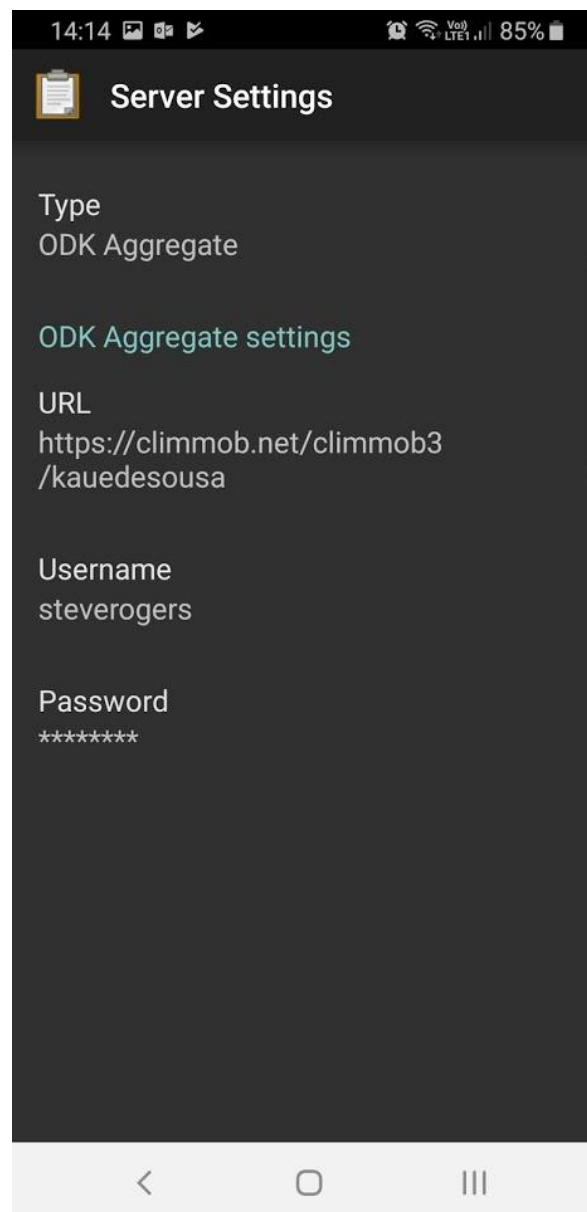
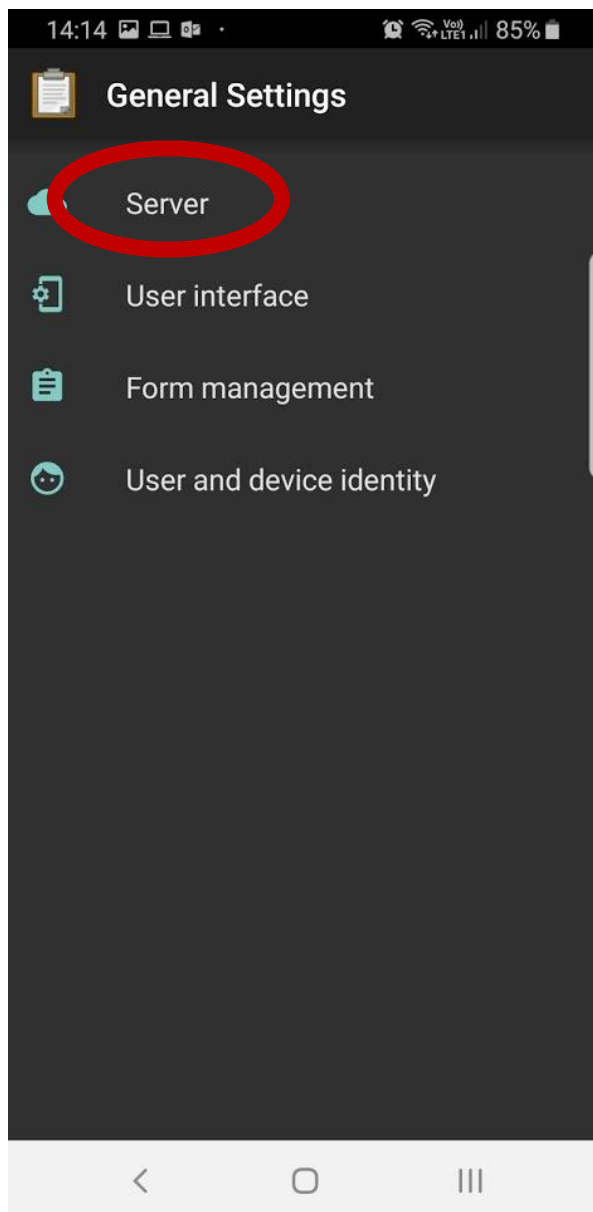
7

Download the app in the Field Agent  
Android smartphone



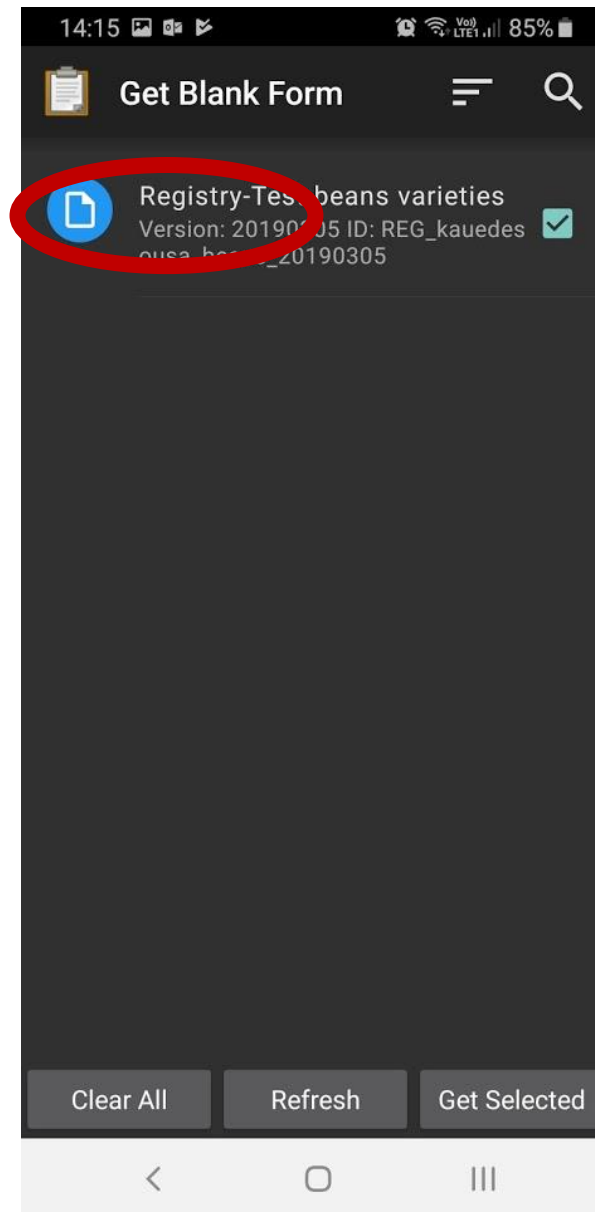
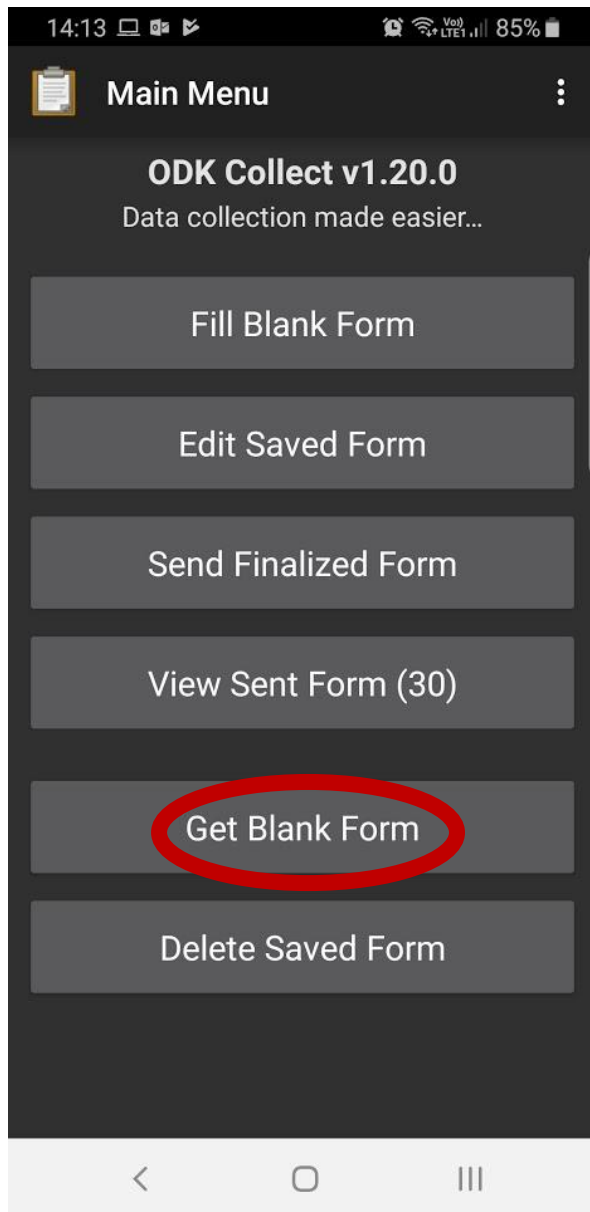
In the Field Agent smartphone:





Add the URL that is provided in your ClimMob project, then the Field Agent username and password

Return to the main page



Here is your registration form!

Use the QR codes in the packages pdf to connect the packages info with your participants

Once you and your Field Agents have collected and submitted the registration forms the status of your project will change and you will be able to run your “data collection”

### Project definition


100% Completed

 Assign field agents


Completed

 Select treatments (locked)

Completed

 Prepare participant registration form (locked)

Completed

 Prepare data collection (locked)

Completed

 Edit project settings

 Delete project


### Participant registration

Closed


To submit data let your field assistants know that they need to setup ODK  
Collect to the following address:  
<https://climmbob.net/climmbob3/gosset>


#### Statistics

Total Sample: 6

 View data

Number submissions: 6 (100.0%)

 Download data

 Upload data

Last submission 8 days ago

 Cancel the registration

## Questions can be addressed to:

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