CFC

COMPANION

# Before you begin...

Please download METAMASK from the App Store and install it on the device. METAMASK is a Digital Wallet that will store Tokens that you will earn in your Learning Journey with CrowdField Companion.

**Continue** 

CROWDETELD



# **Welcome Back!**

Please Login with your Email Address and Password.

**Email Address** 

Password

**Forgot Password?** 

Continue

New User?

Sign Up



X

# Reset your Password

Please enter your Email Address and tap on Continue

**Email Address** 

Continue



# Welcome!

Please enter your Email Address to Sign Up.

**Email Address** 

Continue

Already a User?

Login



# One Time PIN

A One Time PIN (OTP) was sent to the Email Address you provided. Please check your Email and enter the OTP in the boxes below.



Continue

CFC





Validating OTP... This will just be a moment.

CFC



Your OTP has been validated successfully.

Continue



# **Create a Password**

## Your Password should:

- > Be at least 8 letters long
- > Include at least one CAPITAL letter
  - > Include at least one Number

**Password** 

**Confirm Password** 

Continue



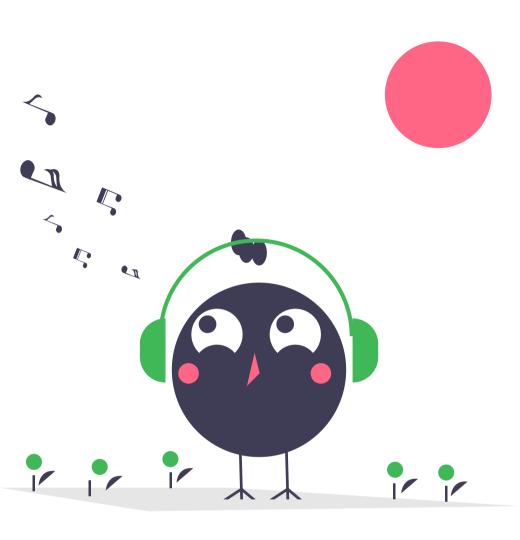


Congratulations on becoming a member.

Please make sure you have the METAMASK Wallet App on this device. If you do not have it yet, you can download it from the App Store.

### **Continue**

What is METAMASK? and why do I need it?



You have not created your POP Profile yet.

To create one, tap on the **Create POP Profile**button below.

What is a POP Profile? and why do I need it?

**Create POP Profile** 

1. Please fill your Name and Organisation (if any	r):
First Name  First Name	
Last Name  Last Name	
Organisation (Optional) Organisation	
2. Please answer YES or NO to each of the following. Are you:	
A Food Producer?  Yes No	
In logistics/ supply chain in the food industry?  Yes No	
In public administration?  Yes No	
In Agri-Food Research?	

Involved in technology relating to Agri-Food?

Yes No

Organis	nisation (Optional) sation
2. Please a following.	nswer YES or NO to each of the Are you:
A Food Pr	oducer?
Yes	○ No
In logistic	cs/ supply chain in the food industry?
Yes	○ No
In public	administration?
Yes	O No
In Agri-Fo	ood Research?
Yes	○ No

3. Create your CrowdField Companion tagline:

Involved in technology relating to Agri-Food?

Tagline

Yes No

Type your tagline...



In Agri-Food Research?  Yes No
Involved in technology relating to Agri-Food?  Yes No
3. Create your CrowdField Companion tagline:
I believe the future of food is
Tagline
Type your tagline
4. How did you hear about the CFC Project?
Please select one option
Website
Social Channels
Attended a webinar
Word of Mouth

3.	Create	your	CrowdField	Companion	tagline:

I believe the future of food is.....

Tagline

Type your tagline...



Please select one option

- Website
- Social Channels
- Attended a webinar
- Word of Mouth
- Other

3. Create your CrowdField Companion tag
---

I believe the future of food is.....

Tagline -

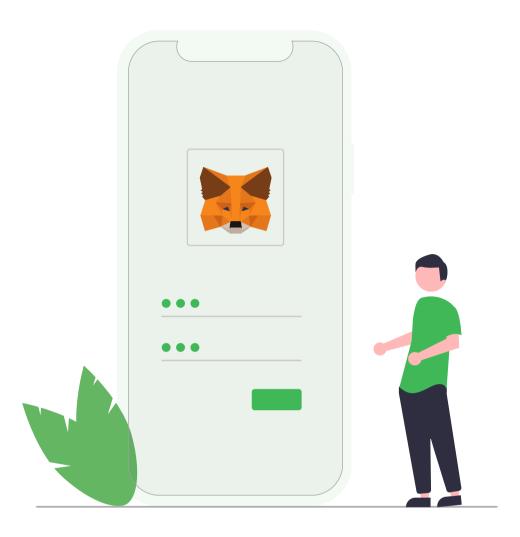
Type your tagline...

4. How did you hear about the CFC Project?

Please select one option

- Website
- Social Channels
- Attended a webinar
- Word of Mouth
- Other

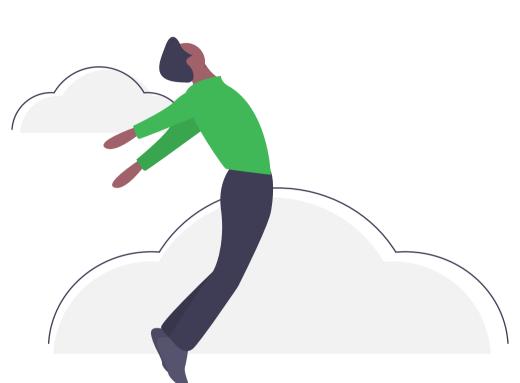




You will be redirected to Sign in to your

METAMASK account on this device.

Once you have Signed In, you will be brought back here. Please tap on 'Continue'



Awesome! It's now time to create your POP Profile and get your first NFT.

Tap on the 'Create POP Profile button'.





OOPS! There seems to be a problem. You have to connect to the CFC Network on METAMASK.

Tap on 'Try Again' to retry METAMASK Sign In.

To get help on how to do this, please tap on the 'Help' button.

Help

Try Again





OOPS! There seems to be a problem.

There was a Network Error while trying to

Signing in to METAMASK

Make sure your Internet is working and tap on the 'Try Again' button.

3. Create your CrowdField Companion tagline:

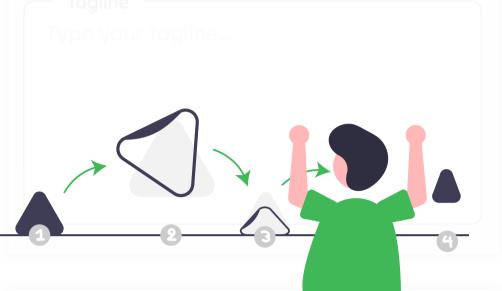
I believe the future of food is....



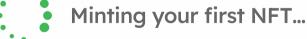
- Attended a webinar
  - Saving your POP Profile...
- Word of Mouth
- Other



I believe the future of food is....



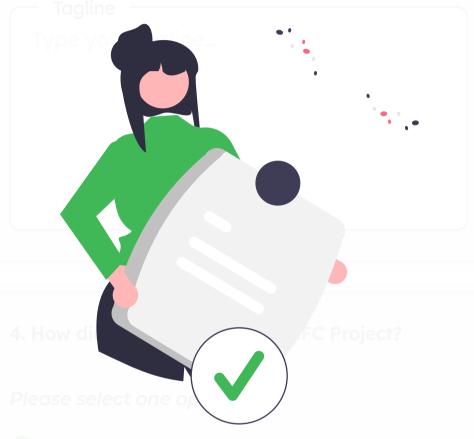
- 4. How did you hear about the CF
- Please select one option
- Website
- Social Channels
- Attended a webinar



- Word of Mouth
  - Other

3. Create your CrowdField Companion tagline:

I believe the future of food is....



Website

Congratulations! Your POP Profile was created

Social and an NFT was awarded to you.

You may now browse Learning Material and begin your learning journey. Happy Learning!

Word of Mouth

Other





Courses Taken

**71**Courses Available

# **Top Ten Courses**

Course Title Eight $ \uparrow $	<b>&gt;</b>
Course Title Thirteen 👚 👚 👚	<b>&gt;</b>
Course Title One 🛨 🛨	<b>•</b>
Course Title Nine 👚 👚	<b>&gt;</b>
Course Title Forty One 👚 👚	•
Course Title Sixty Four 🚖 🚖	<b>&gt;</b>
Course Title Fifty Four $\bigstar \bigstar \bigstar \bigstar$	<b>•</b>
Course Title Thirty Six 👚 👚	•
Course Title Twenty One 🛨 🛨 🛨	•

# **Browse All Courses**



John Doe



**X** Dashboar

**Courses Take** 

**Top Ten Courses** 

**Course Title Ei** 

**Course Title TI** 



My POP Profile



My Wallet









My Feedback



**Settings** 



Logout

**Course Title O Course Title N Course Title Fo** 

**Course Title Fi** 

**Course Title Si** 

**Course Title TI** 

Course Title Tv



**Licenses & Attribution** 





Courses Taken

**71**Courses Available

## **My Courses**

·	
Open standards in smart farming	<b>8</b> 0
Course Title Fifty Four	<b>8</b>
Course Title Thirty Six	<b>8</b> 0
Course Title Twenty One	<b>② ②</b>

## **Top Ten Courses**

Course Title Eight 🙀 🛊 🛊 🛊	<b>&gt;</b>
Course Title Thirteen 👚 👚 👚	<b>&gt;</b>
Course Title One 🚖 🚖	<b>&gt;</b>
Course Title Nine 🚖 🚖	<b>&gt;</b>

# **Browse All Courses**





# Open standards in smart **farming**

ORIGIN CHAIN NETWORKS FOR WWW.CFCHUB.ORG

### What is smart-farming?

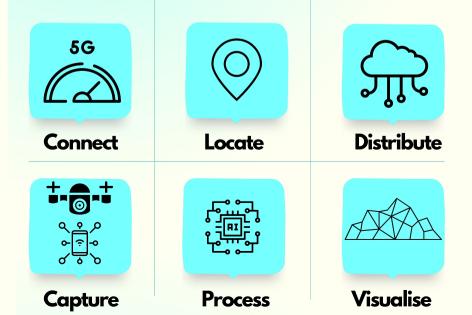
Smart-farming is the digital augmentation of agricultural practice, including animal husbandry, agronomy, viticulture and orchard management as well as forestry, heath and peat management and more

Smart-farming is .an emerging domain. It is comprised of technical, business and social elements, requiring multi-stakeholder engagement, and up-skilling and enablement of digital agriinnovation.

Smart-farming involves identifying and creating taxonomies of stateful, geolocated subjects, objects, processes and custodial entities within an agri-food system. Objects and entities might include commercially owned land, production facilities, herds and/or crops,, supplies, produce and machinery. Each object or entity must be identifiable to the system, it may also have a digital representation such as a digital twin, a simulated local terrain or a mirror population in order to better communicate and visualise the digital information associated with a physical thing.

From the technical perspective, smart-farming is the application of ubiquitous, pervasive and ambient computing in agriculture\*. These approaches facilitate multiple devices (input/output interfaces) in complex multi-party systems. The systems themselves are cloud and mesh networks at the edge, connecting to wifi, mobile 5G or satellite internet.

\*Kang, Byeong. (2011). Ubiquitous Computing Environment Threats and Defensive Measures. International Journal of Multimedia and Ubiquitous Engineering. 2.





## CFC#2896 - Open Standards in...









**Process** 



Visualise

### Smart-farming and the Digital Marketplace

From the business perspective farming and agri-food are highly monitored and regulated, for public health and social stability.

The European food system places a high value on food safety, security and integrity and farmers are rewarded for how they produce food, to assure sufficiently high standards of safety, sustainability and nutrition.

Smart-farming helps farmers to meet and exceed the standards set by their local administration, their Coops and the European or other national and regional trade standards. Smart-farming enables digital transformation and connectedness, enhancing farm management practices, with up to date information and services that address user and market needs.

### Meeting the climate imperative

To meet the challenge presented by climate change for agriculture digitally enhanced collaboration, knowledge-sharing and decision-assistance are a necessary part of the solution.

De-risking the required large scale collective transition to regenerative and soil preserving on-farm practices can be achieved by facilitating collective action, accelerated knowledge transfer and locally evidenced solutions, with assurance and validation provided by field data, scientific research, market sentiment and brand awareness. Decisions and actions taken may be shared in ways that optimise for impact and sustainable results.

### Open standards

@OriginChain.eu

Evidencing climate impact in the food value chain









# **John Doe** Aggregate Agro

A Food Producer - Yes

In logistics/ supply chain in the food industry 
In public administration - Yes

In Agri-Food Research - Yes

Involved in technology relating to Agri-Food -

**Create your CrowdField Companion tagline:** 

I believe the future of food is....

Tagline

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor

**Create your CrowdField Companion tagline:** 

I believe the future of food is.....

Tagline

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor

How did you hear about the CFC Project?

Website

# John Doe

2/01/2023

Ox8cdaf0cd259887258

**Course Title** 

**Course Title Twenty One** 



**NFT Id** 

5336377773

# John Doe

2/01/2023

0x8cdaf0cd259887258



**NFT Id** 

5336377773

#### **Course**

**Course Title Twenty One** 

# John Doe

2/01/2023

0x8cdaf0cd259887258



NFT Id

5336377773

#### **Course**

**Course Title Twenty One** 

### Continue

All

Downloaded

Favorite



Course Title
John Doe







Course Title
John Doe
Start Learning







Course Title
John Doe







Course Title
John Doe







Course Title



>



Course Title
John Doe







#### **Course Title**



(Most Viewed)





#### **Course Title**

John Doe



(Visited Recently)



### **Course Title**



(Most Viewed)



### **Course Title**

John Doe







#### **Course Title**







#### **Course Title**

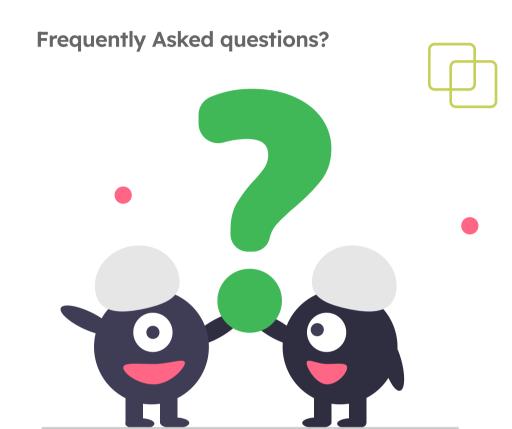
John Doe



(Most Viewed)



Search for a Solution...



## What is the Course actually teaching?

The Course is teaching about the farming And their Techniques which you can Use for your fields.

### What is the Course actually teaching?

The Course is teaching about the farming And their Techniques which you can Use for your fields.

And their Techniques which you can Use for your fields.

The Course is teaching about the farming And their Techniques which you can Use for your fields.

### Do I Need to pay for any courses?

No You Do not need to pay for any Courses. All Are free.

#### What is the Course actually teaching?

The Course is teaching about the farming And their Techniques which you can Use for your fields.

The Course is teaching about the farming And their Techniques which you can Use for your fields.

Was This Helpful?







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**Congratulations!** Now that you have finished reading let's take a short Quiz to recap on what you learnt.





Can you name th	e communities or stakeholders
this project bene	fits?
Your Answer	

Type your answer

0/180

Can you describe the expected impact of the project?

Your Answer

Type your answer

0/180

How useful do you think this project is in addressing climate change?

Your Answer

Type your answer





Type your answer	
	0/180
How useful do you think this project is in	
addressing climate change?	
Your Answer	
Type your answer	
Type your ariswer	
	0/180

Anything else to add?	
Your Answer	
Type your answer	
	0/180

E CFC#2896 - Open Standards in	<b>×</b>
	0/180
How useful do you think this project is in addressing climate change?	
Your Answer	
Type your answer	
	0/180
Anything else to add?  Your Answer  Type your answer	

0/180





Awesome! We would like to know what you felt about your latest learning. Please tap on 'Continue' to leave a feedback.







Can this project succeed in its aims?

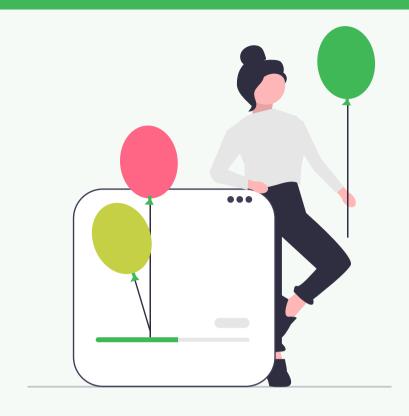


1. Not a chance

6. Absolutely believe so







How do you rate the knowledge and reputation of the project's leadership?

1. Expert

6. Novice

1. Proven

6. Untested

1. Comprehensive

6. Lacking

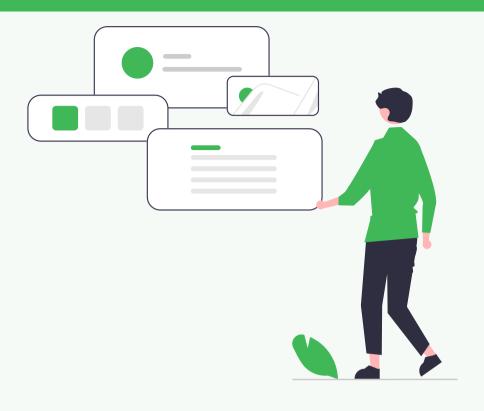
1. Collaborative

6. Single vision

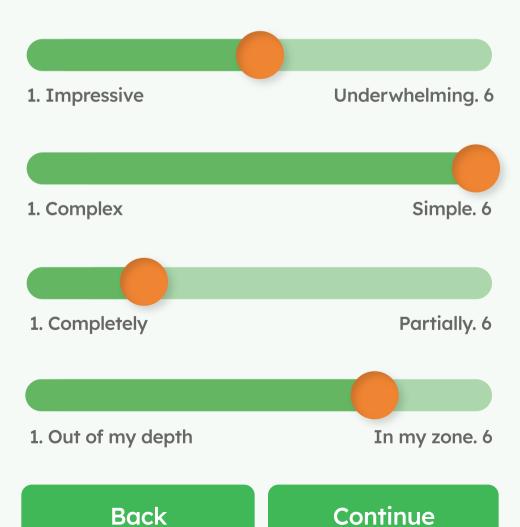
Back







#### How well do you understand the project?







## My Feedbacks

1. Can this project succeed in its aims



1. Not a chance

6. Absolutely believe so

2. How do you rate the knowledge and reputation of the project's leadership?

1. Expert

6. Novice

1. Proven

6. Untested

1. Comprehensive

6. Lacking

1. Collaborative

6. Single vision

Back







1. More use of technology

Less use. 6

Back





4. What would make the project more ambitious?



1. More use of technology

Less use. 6



Less Input. 6



1. More global perspective

More local. 6



1. More focus on circular & reuse economies

More focus on linear efficiencies. 6



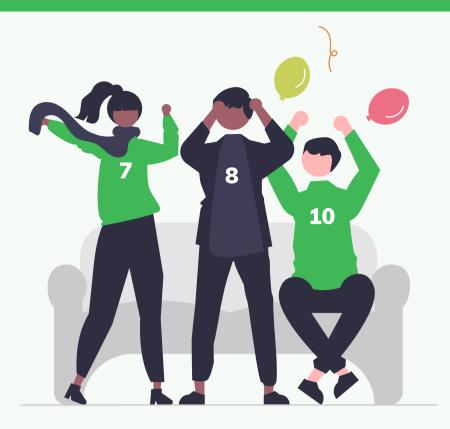
Change Password

New Password

Confirm Password







What would make the project more ambitious?



1. More use of technology

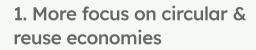
Less use. 6





1. More global perspective

More local, 6



More focus on linear efficiencies. 6

Back





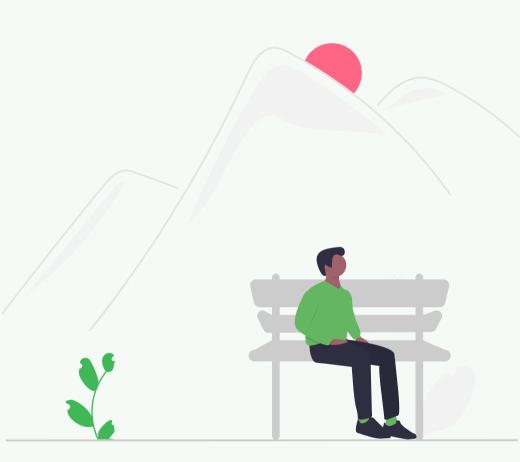
Awesome! Thank you for your valuable feedback.

Please tap on 'Finish' to submit your responses

and get rewarded.

Back Finish







Sit back and relax while your information is being saved.





# **Congratulations!**

You were just rewarded for completing your Learning and submitting your Quiz Answers & Feedback.

To track your rewards, select the 'My Wallet' option from the CFC Menu.

We cannot wait to have you back to learn more.

See you soon!