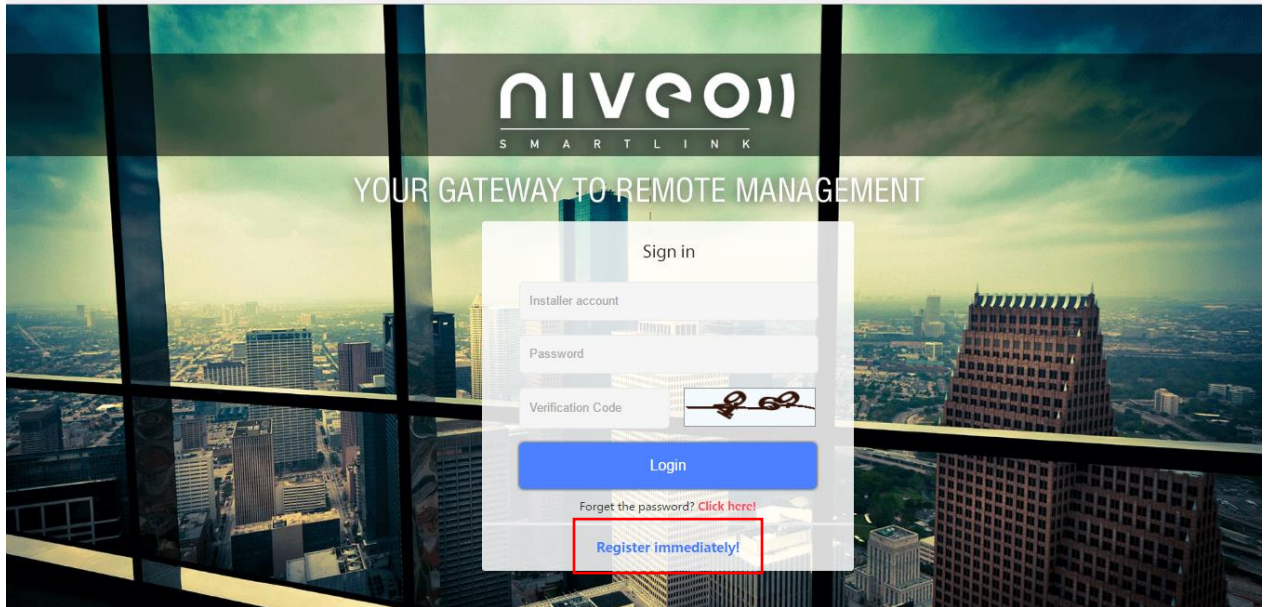
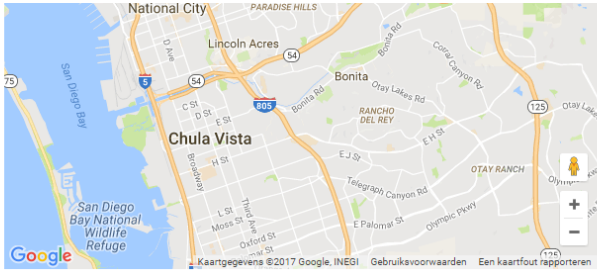


QIG NWAC7000 Wireless Management Platform

1. Go to www.niveoprofessional.com/smartlink
2. Create an installer account:




Register



• E-mail Please enter the E-mail

agent

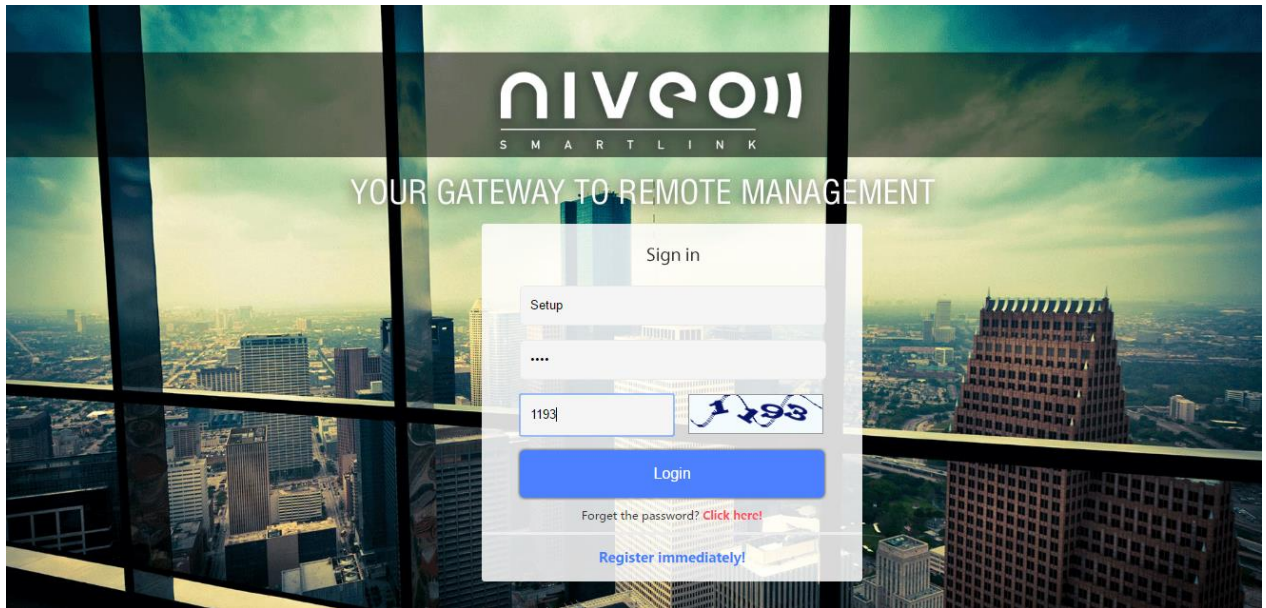
• Phone Please input phone NO.

• Code 

I have accepted and read the copyright statement and privacy protection clause
([user registration protocol](#))

After creating account

Go to login and sign in:



You will get this screen:

niveo SMARTLINK Home Project List Controller Data Member Message Help setup | Sign Out

Installers home System message :

0 Online user	0 Project	0 Auth QTY	0 Controller	0 Offline QTY
---------------	-----------	------------	--------------	---------------

Project list [More](#) **Create**

Project

Create a Project:

niveo SMARTLINK Home Project List Controller Data Member Message Help setup | Sign Out

Create Project ?


• Project Name Your Project name

• Account Your Project accounts

• Password Your Project passwords

• Confirm Your Project passwords

• Projects Address



Fill in:

Create Project

• Project Name: Your Project name

• Account: Your Project accounts

• Password: Your Project passwords

• Confirm: Your Project passwords

• Projects Address:

Kaart Satelliet

Please take extra caution creating the accountname:

Images Project

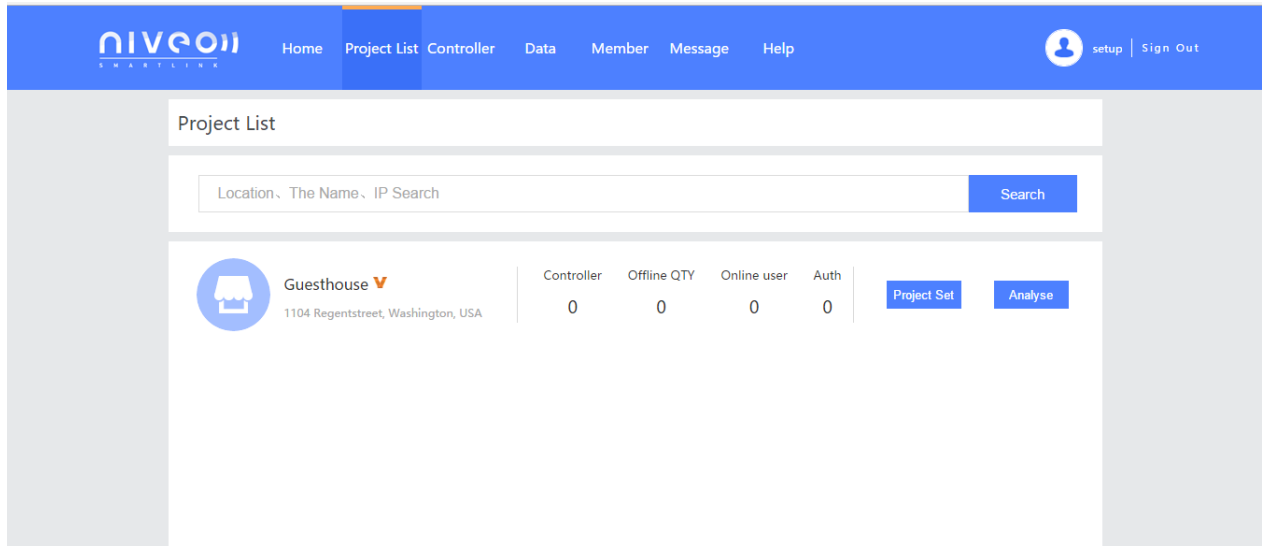
• Phone: Your contact phone number

• Opening hours: Opening hours: 8:00-19:00

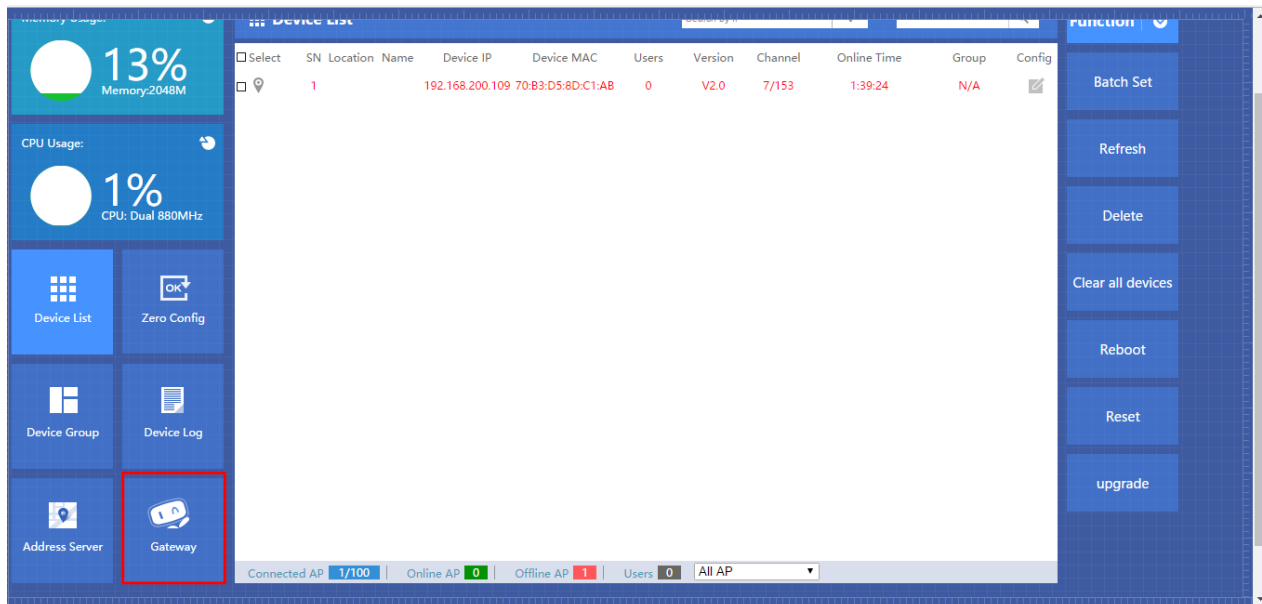
• Description: Project Description is introduced

Please select a picture or logo of the project

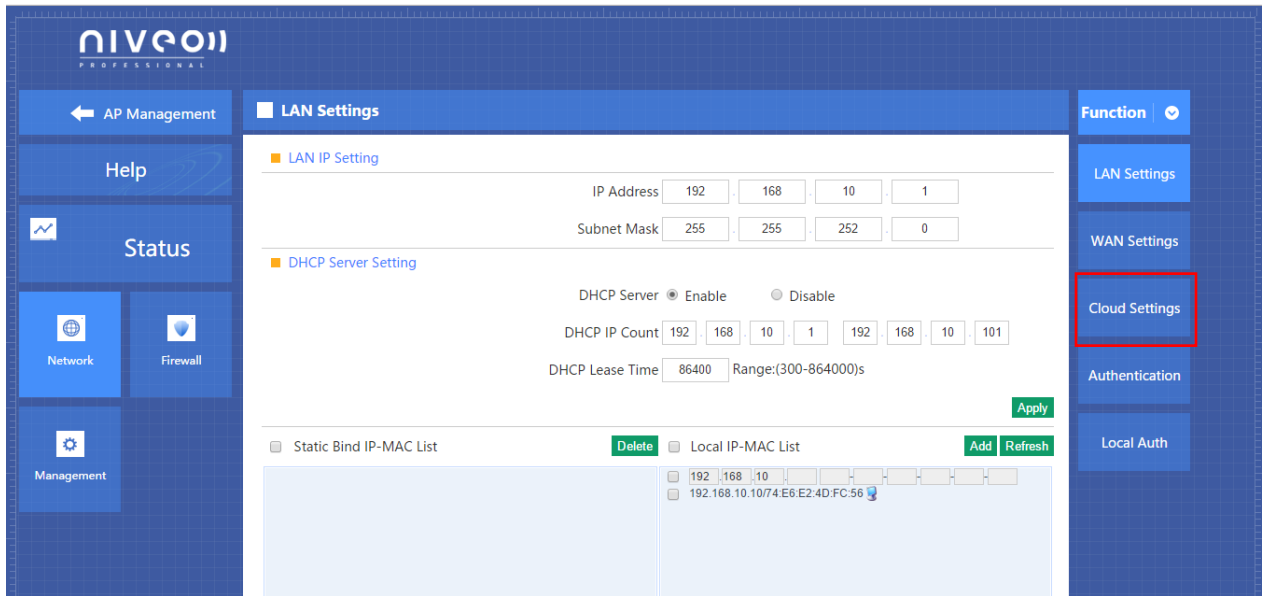
After this you have created project:



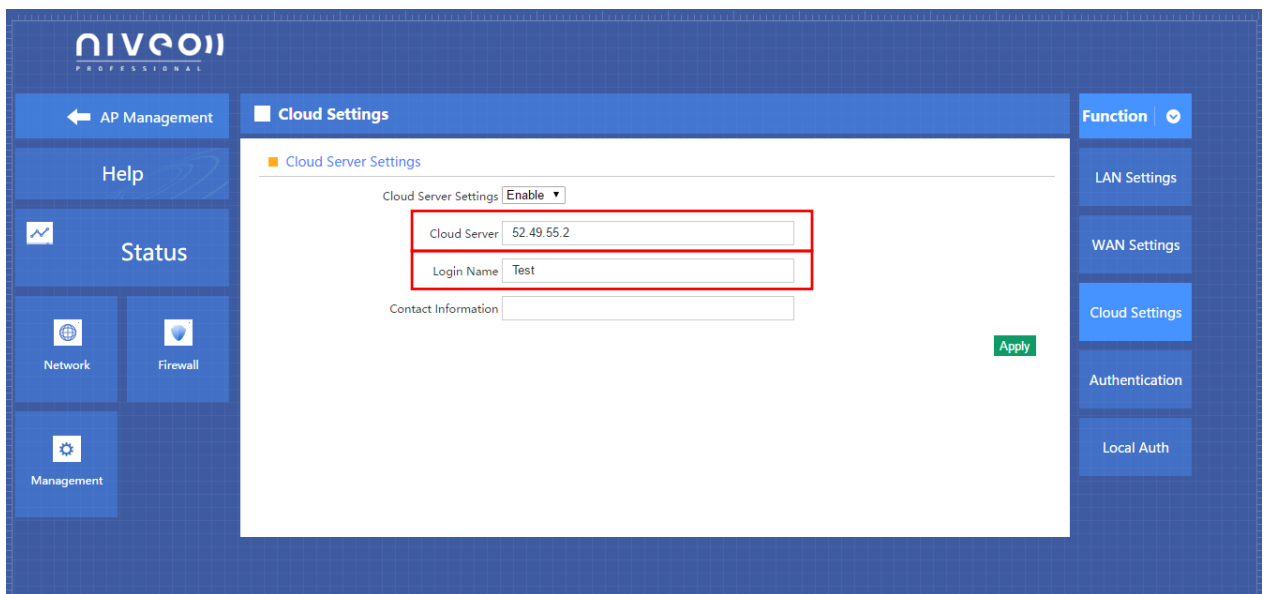
Login Controller:



Select “ gateway” mode and “ Cloud Settings



3. Please make sure that the correct cloud server address: **52.49.55.2** is selected



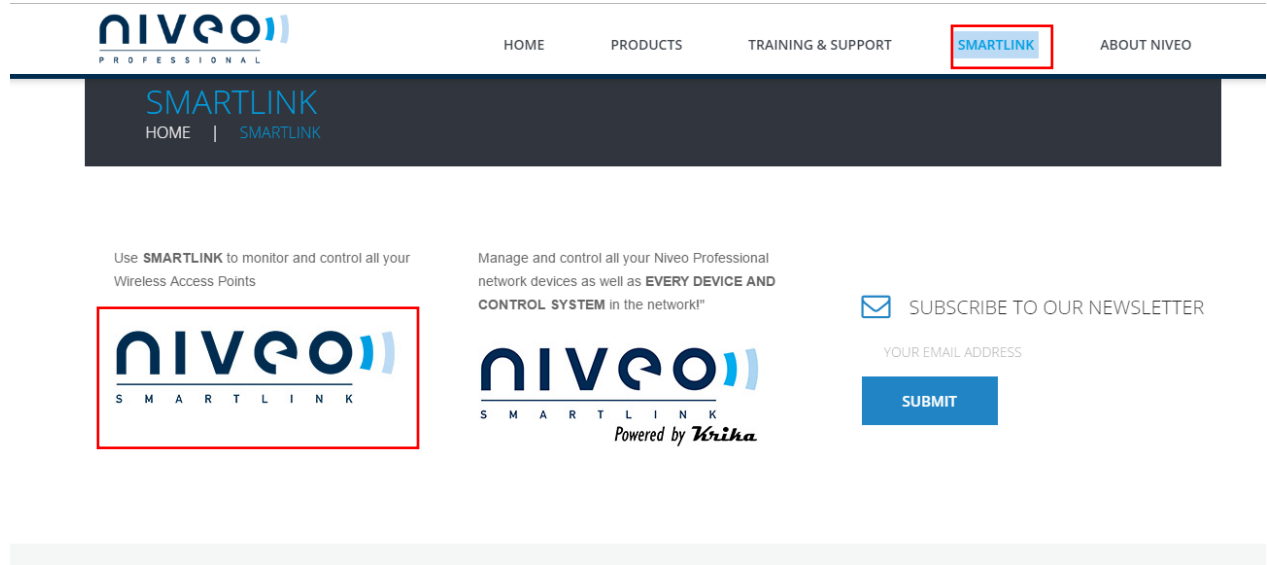
4. Fill in login name:

Make sure that Login name is exactly the same as Account name: in this case it is: Test

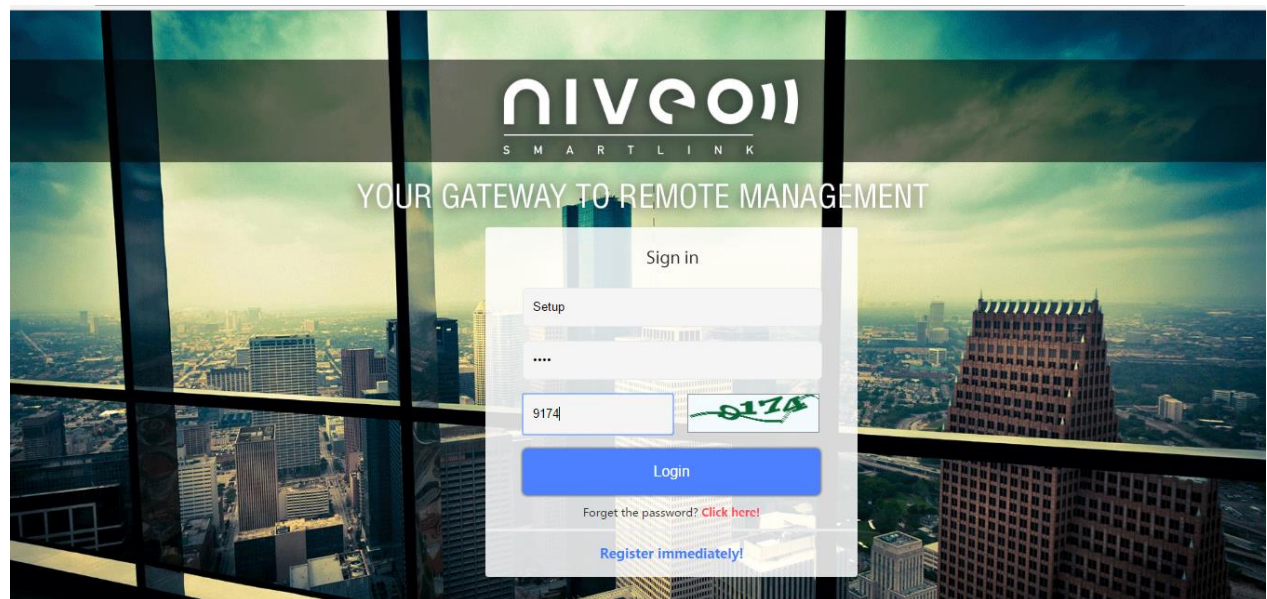
5. Press “ Apply”

Go To: www.niveoprofessional.com

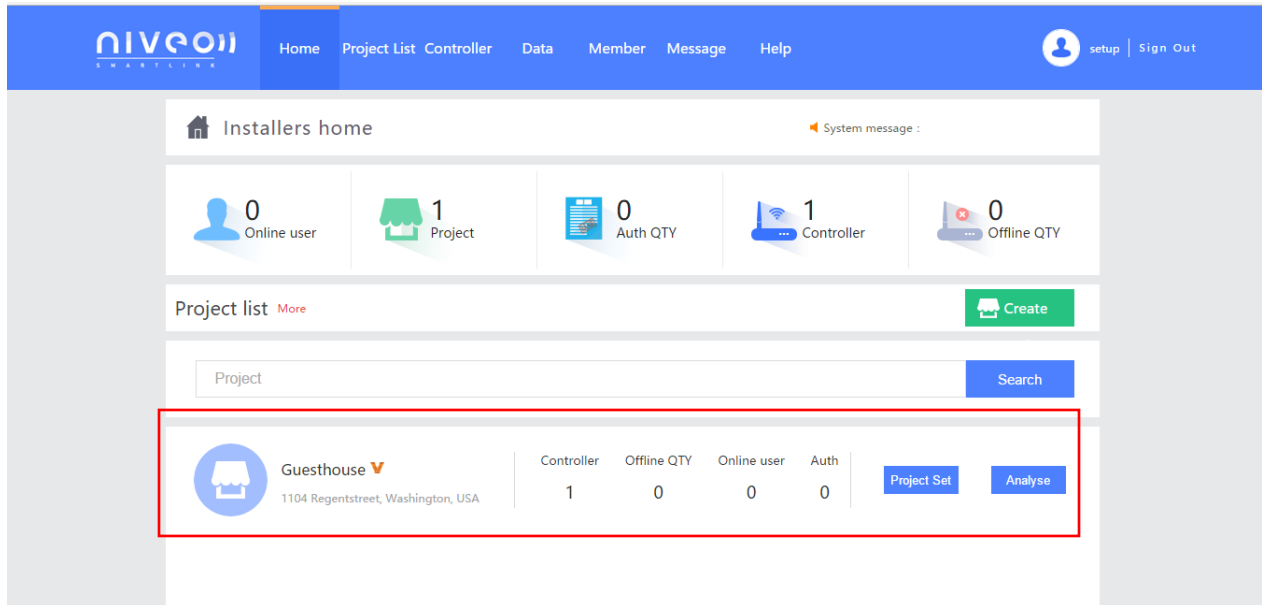
1. Select Smartlink



sign in again:




Now you see the project added to your account:



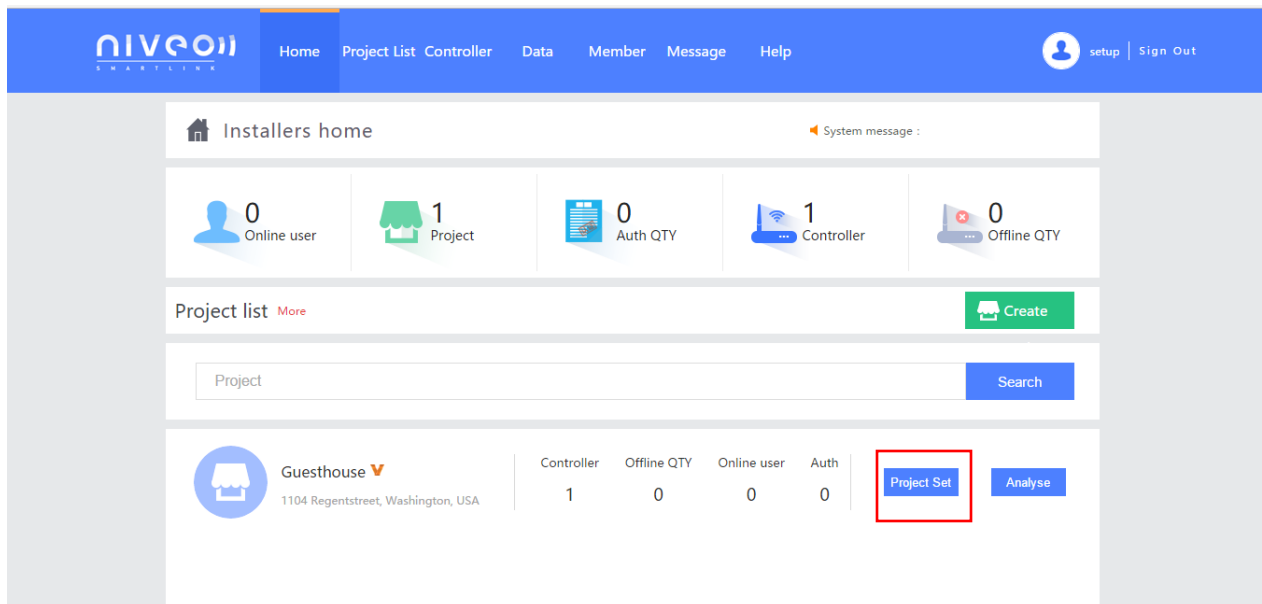
The dashboard shows the following statistics:

- 0 Online user
- 1 Project
- 0 Auth QTY
- 1 Controller
- 0 Offline QTY

The Project list table contains the following data:

Project	Controller	Offline QTY	Online user	Auth	Actions
 Guesthouse 1104 Regentstreet, Washington, USA	1	0	0	0	Project Set Analyse

Click Project set:



The dashboard shows the same statistics as above. The 'Project Set' button for the 'Guesthouse' project is highlighted with a red box.

Home **Project List** Controller Data Member Message Help setup | Sign Out

Welcome 2017-03-15

Project Set Delete

Project Home

Project Info

Controller Info

Authentication Interface

Auth

Project Info

Guesthouse 1104 Regentstreet, Washington, USA

Project Account (Device access account) Test Project Set

Controller Info more Config

Online	Controller model	MAC	IP	State
0	NWAC7000	70B3D58DC1D0	192.168.178.19	Normal

Auth Page Config

Template Name: default

Click: "Config"

Home **Project List** Controller Data Member Message Help setup | Sign Out

Welcome 2017-03-15

Project Set

Project Home

Project Info

Controller Info

Authentication Interface

Auth

Controller Info ?

ALL Search

Auth Enable

Wan IP	MAC	IP
82.217.67.25	70B3D58DC1D0	192.168.178.19

Version : NWAC7000-SPI-V2.0-B20160627192123 0Client Config

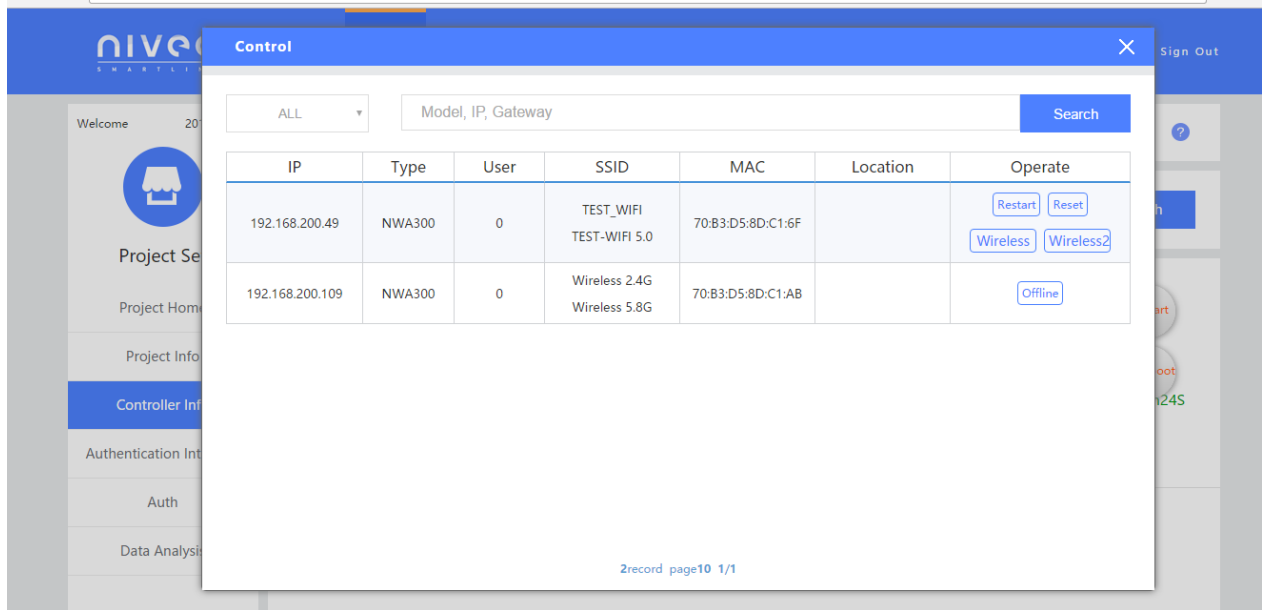
Controller Number: 2Station Update time: 2017-03-15 18:05:15 Online Time: 48Min45

Location:

1 record page 10 1/1

Click: "Config"

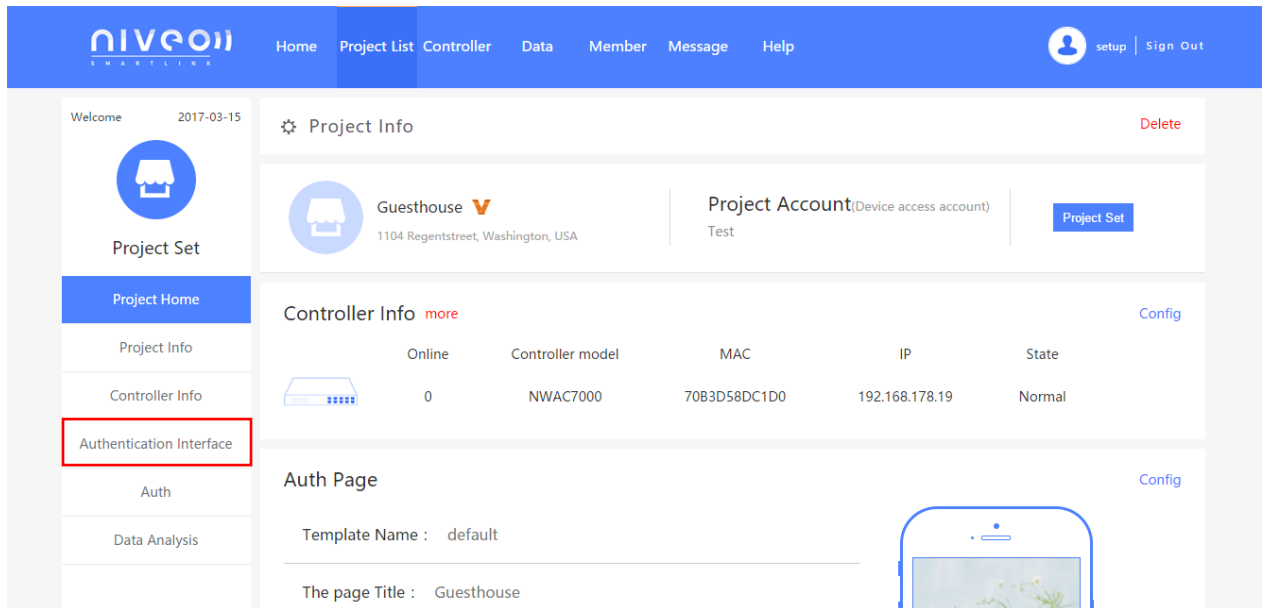
Now you can monitor and control the APs connected to the controller.



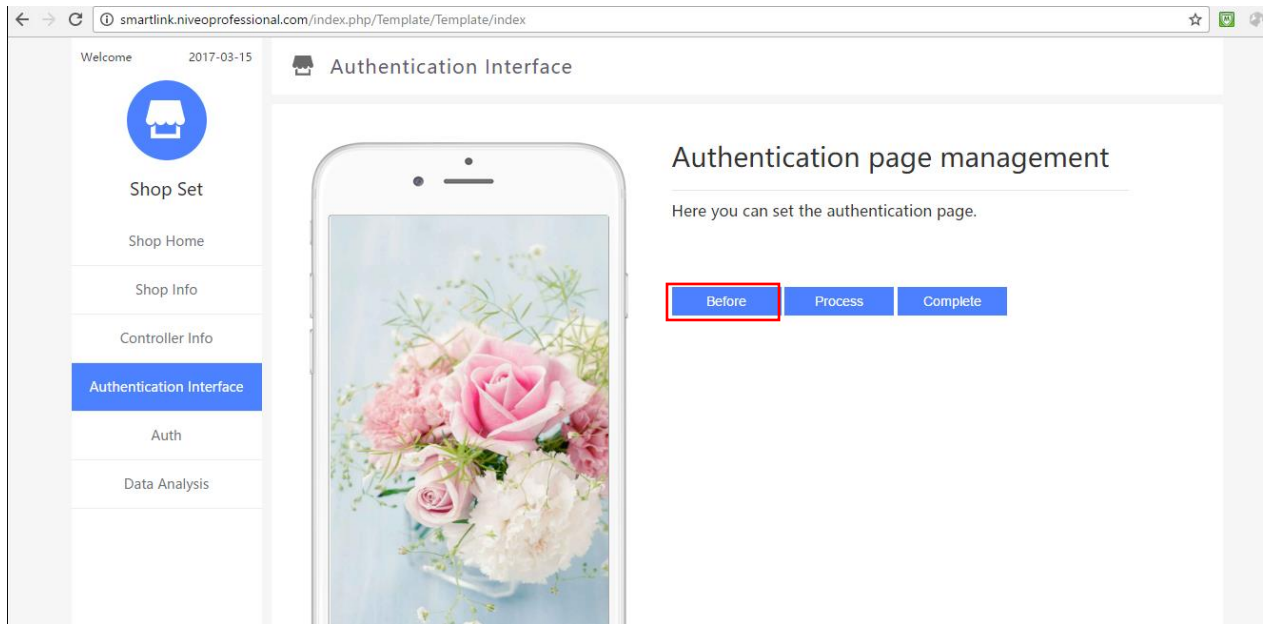
Remember to predefine the APs in the controller itself.

Creating Authentication page

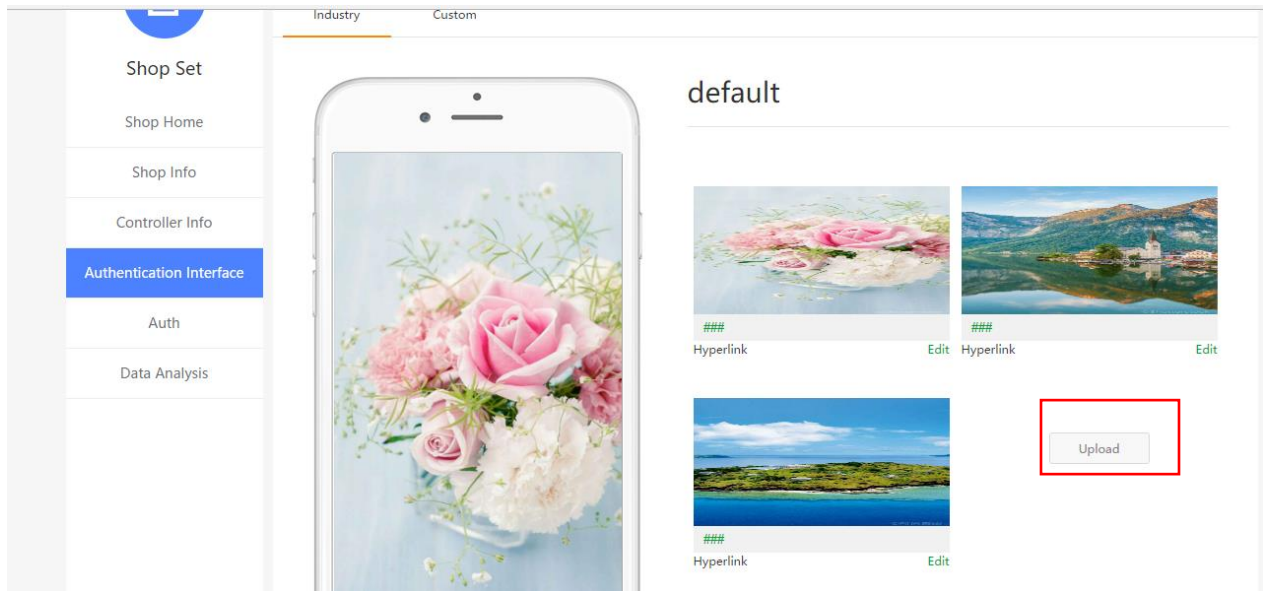
Click: "Authentication Interface"



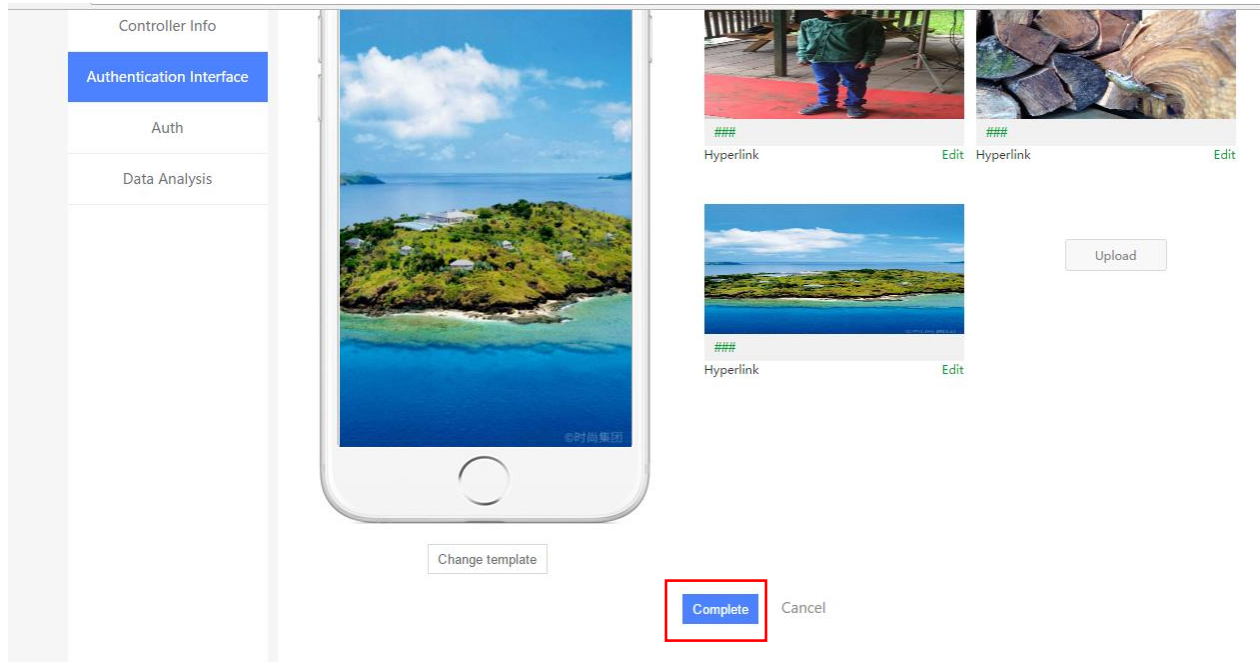
Click: "Before"



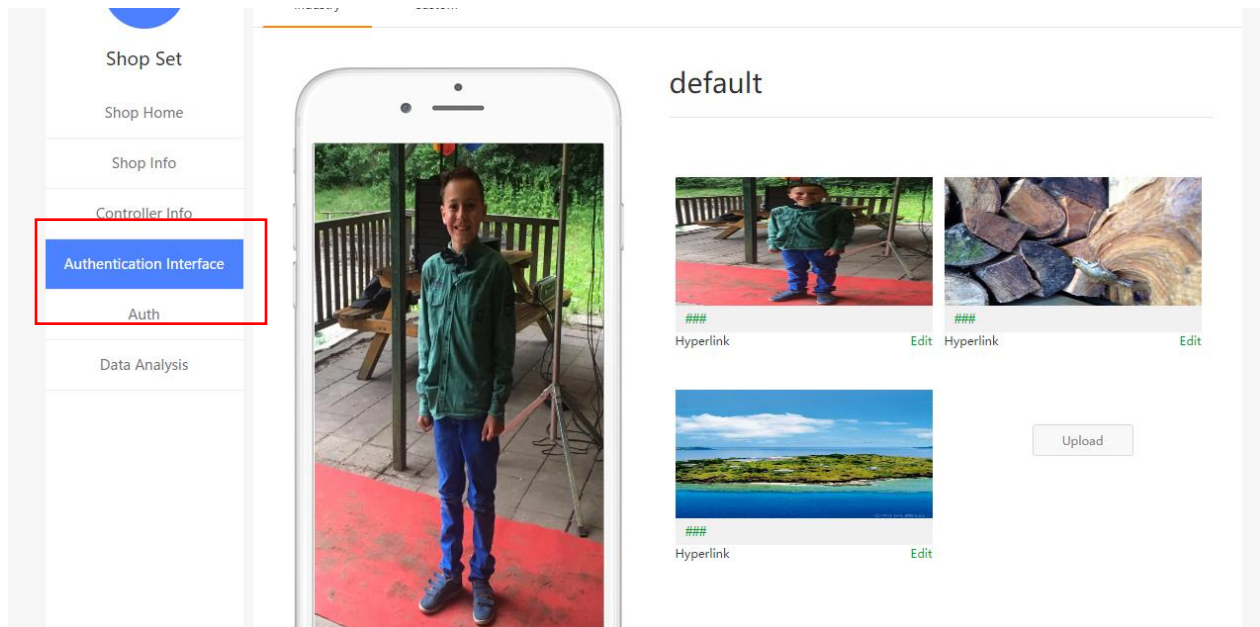
Select the picture you want.



Upload picture/logo you want:



Select and click: "complete"



Click: "Authentication Interface" again

Welcome 2017-03-15

Home Project List Controller Data Member Message Help

setup | Sign Out

Authentication Interface

Shop Set

Shop Home


Shop Info

Controller Info

Authentication Interface

Auth

Data Analysis



Authentication page management

Here you can set the authentication page.

Before Process Complete

Click: "Proces"

Shop Set

Shop Home


Shop Info

Controller Info

Authentication Interface

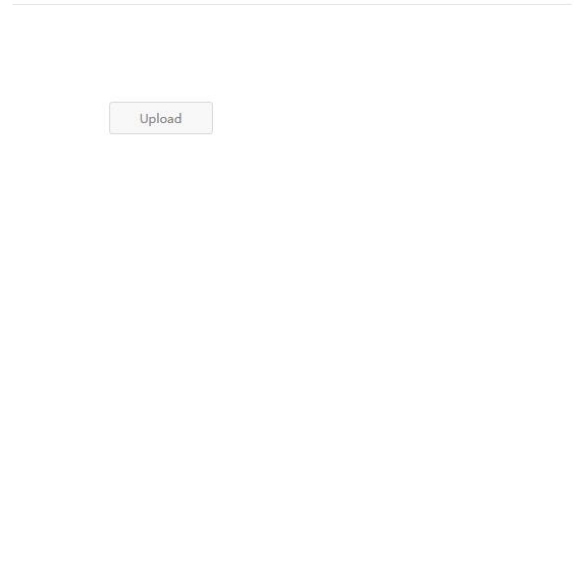
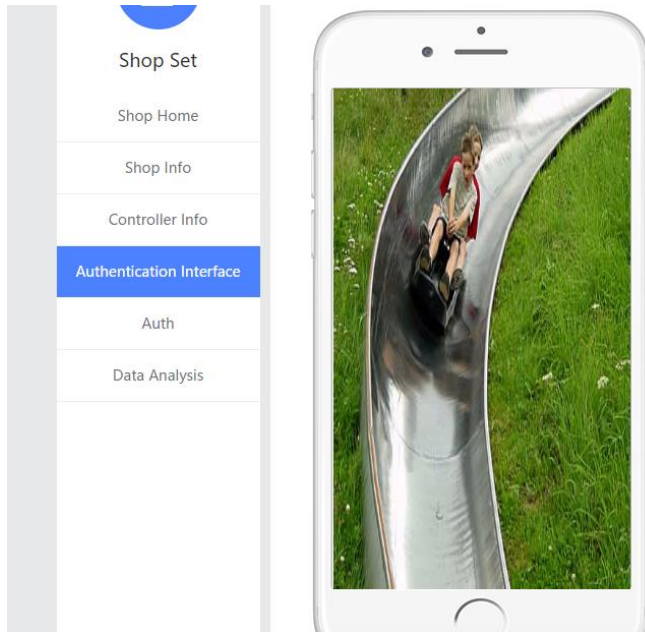
Auth

Data Analysis



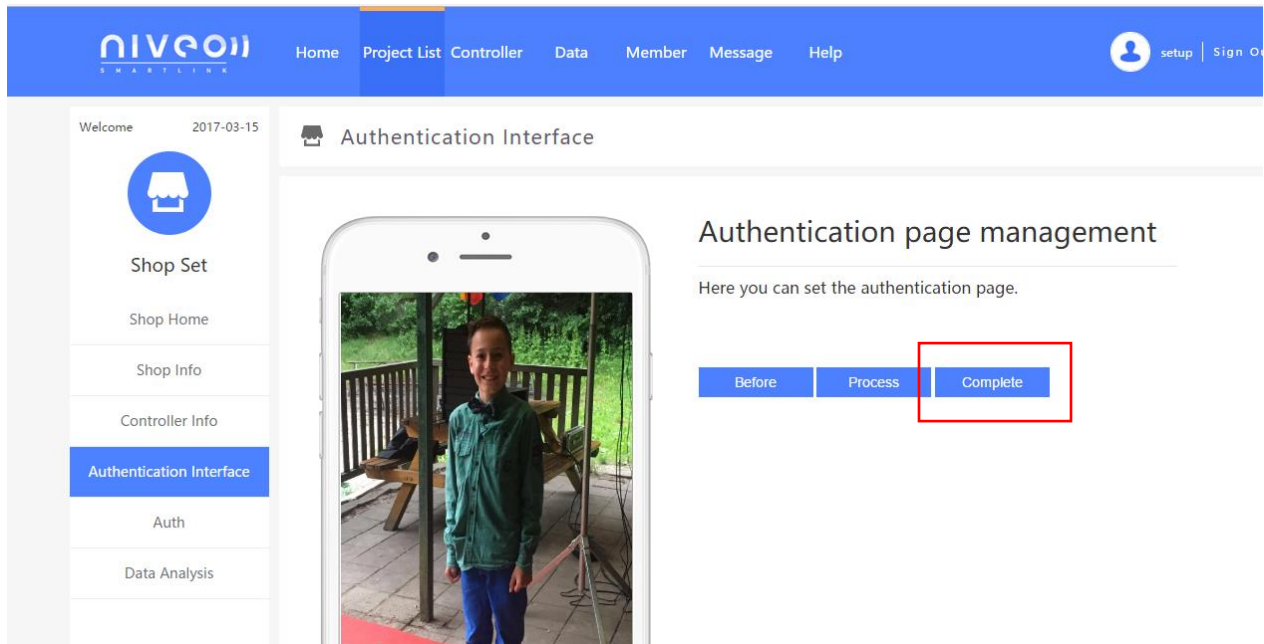
Upload

Press upload and select different picture(you can use for narrow casting)

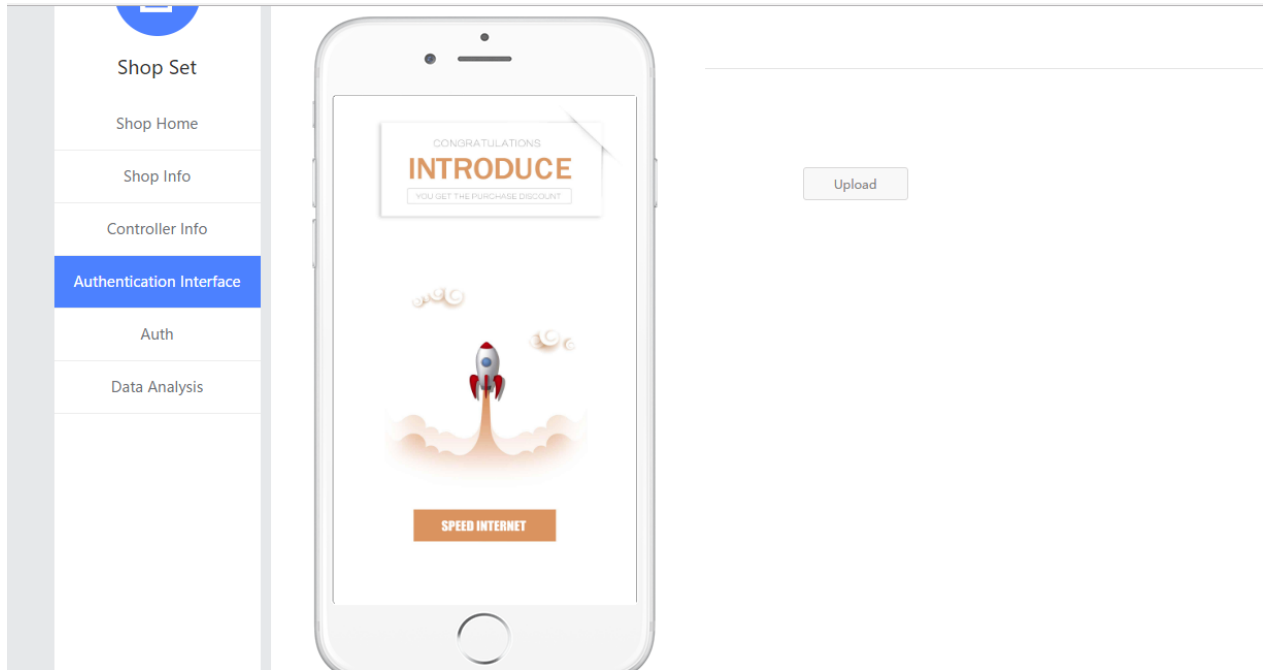


Click: Submit”

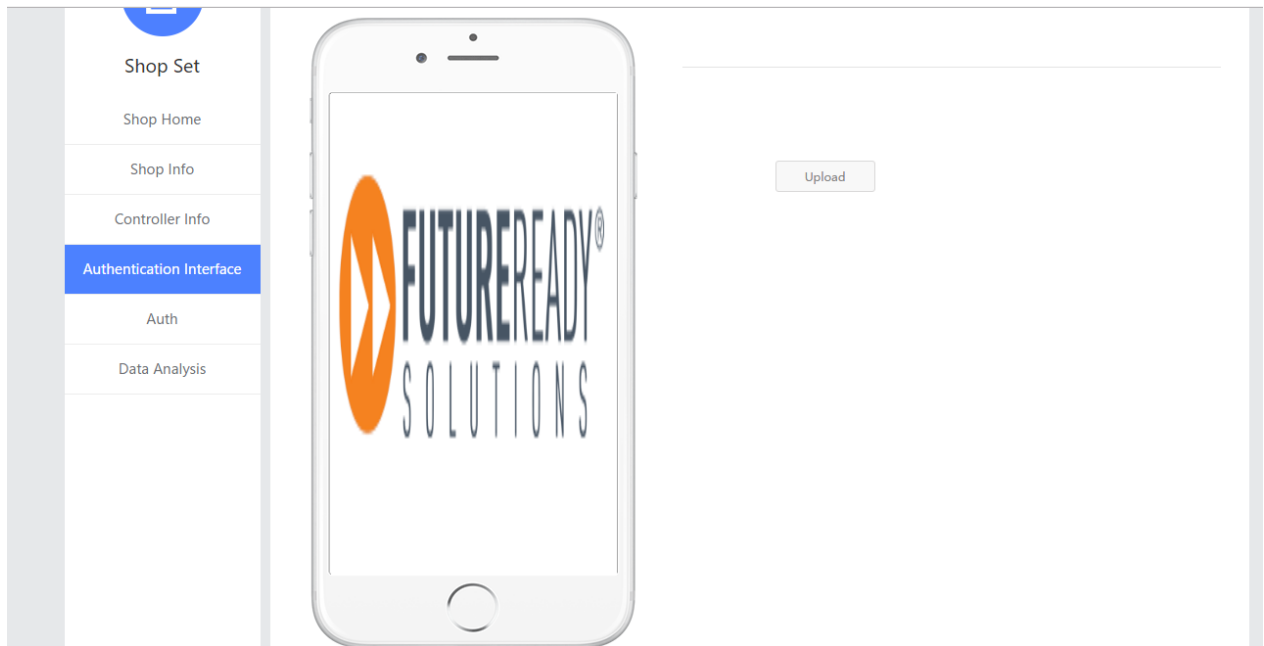
Go to “ Authentication again:



Click; “complete”



Upload new picture for narrow casting



Click: Submit"

Go to Authentication

Click: "Aut"

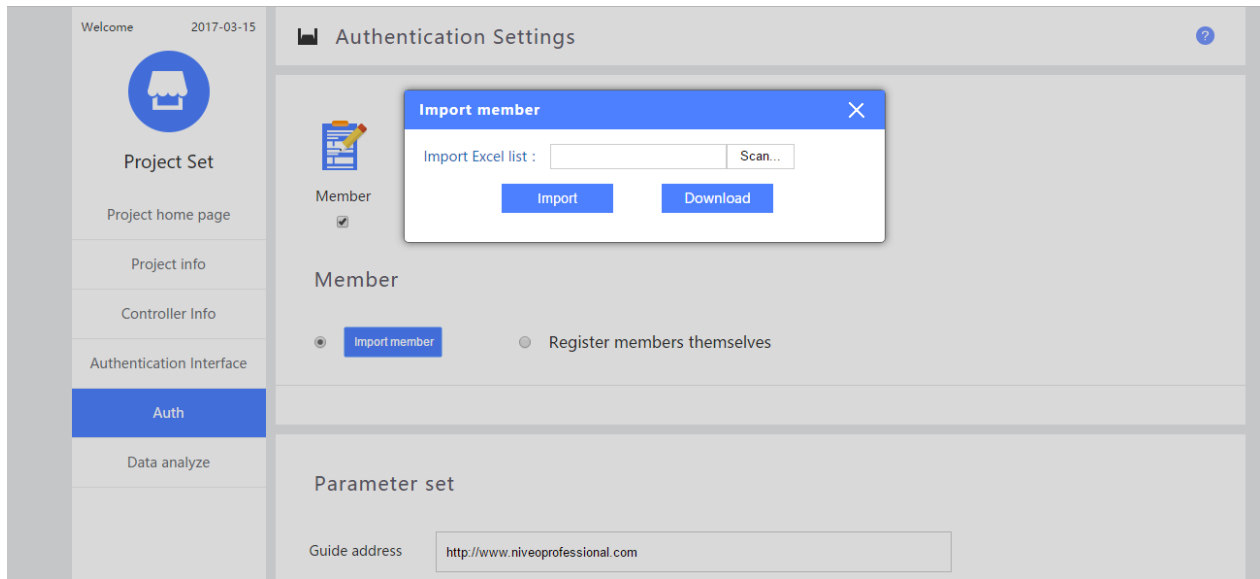
The screenshot shows the Niveo SmartLink web interface. The top navigation bar includes 'Home', 'Project List', 'Controller', 'Data', 'Member', 'Message', and 'Help'. A user profile icon is in the top right with 'setup' and 'Sign Out' links. The left sidebar contains 'Project Set', 'Project home page', 'Project info', 'Controller Info', 'Authentication Interface', 'Auth' (highlighted in blue), and 'Data analyze'. The main content area is titled 'Authentication Settings' and features four authentication methods: 'Member', 'No auth' (checked), 'Google', and 'Facebook'. Below these is a 'No auth' section with a 'Stay time' dropdown set to '5s'. A 'Parameter set' section is partially visible at the bottom.

In default, no authentication is required

Select: "member"

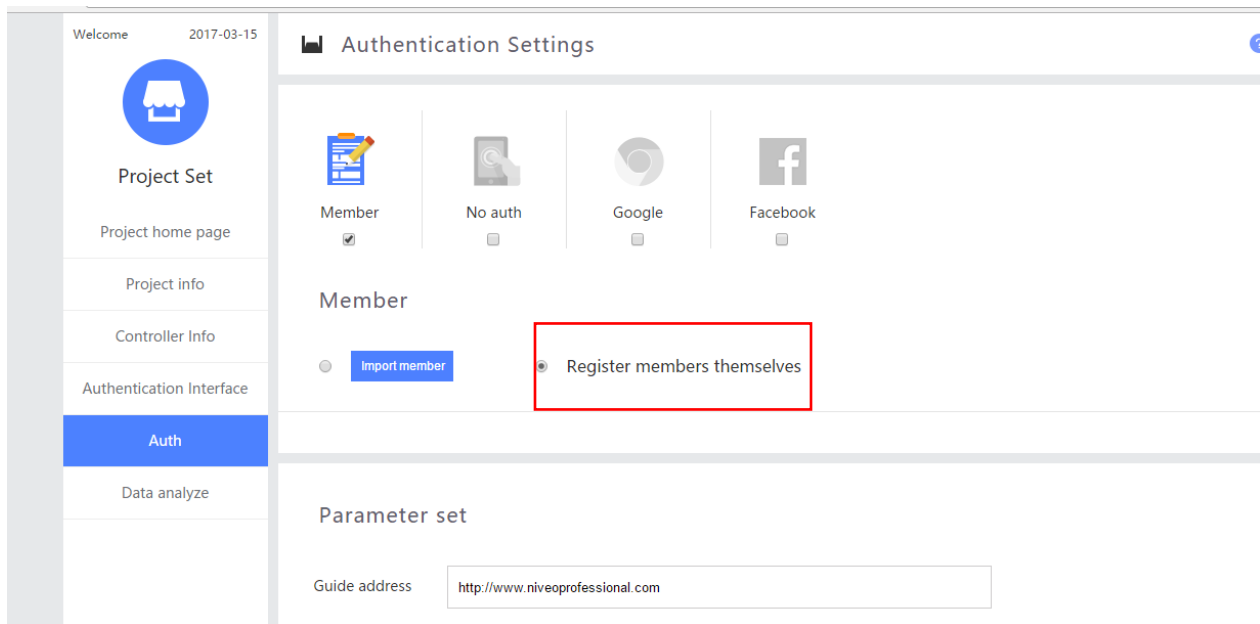
This screenshot shows the same Niveo SmartLink interface, but with 'Member' selected in the sidebar. The 'Authentication Settings' section now shows 'Member' as the active method, with a checked checkbox. Below it, there are two radio button options: 'Import member' (selected) and 'Register members themselves'. The 'Parameter set' section is more visible, showing a 'Guide address' field with the URL 'http://www.niveoprofessional.com'.

If you select: Import member, only users predefined can connect

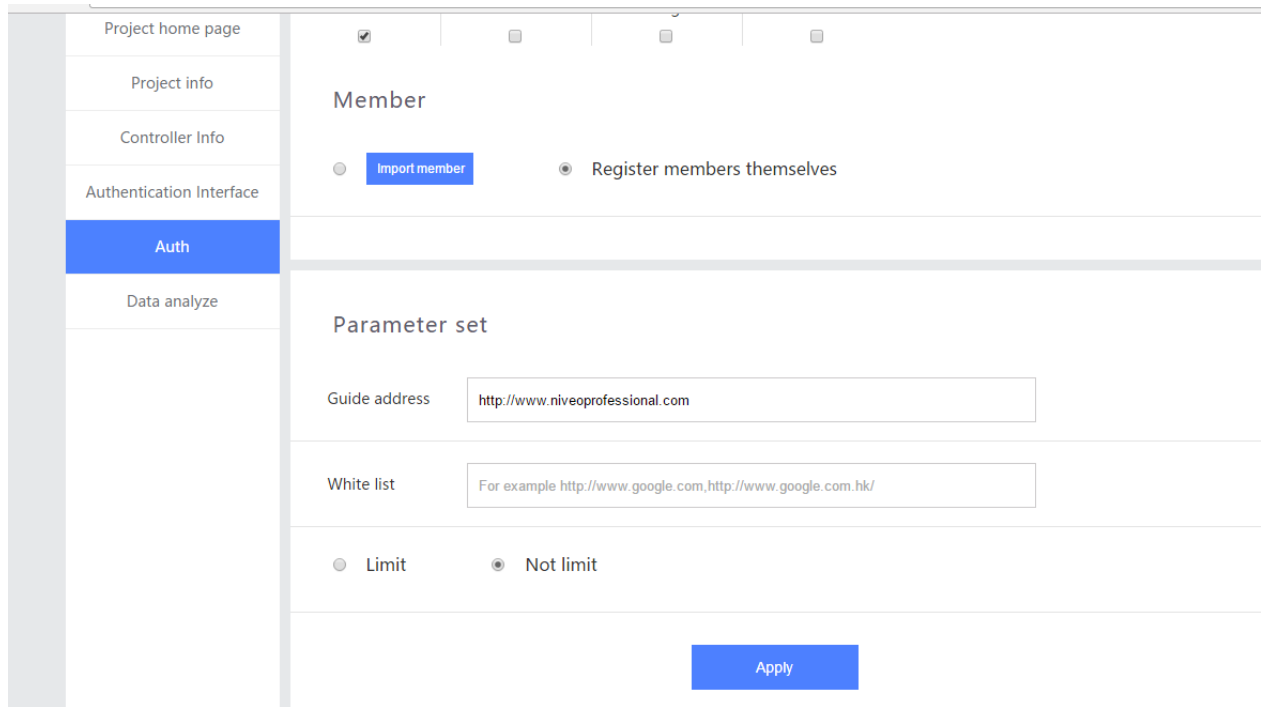


When you select: " Register members themselves"

People can do their own log in.



Set Parameter for webpage you want to redirect.



Project home page

Project info

Controller Info

Authentication Interface

Auth

Data analyze

Member

Import member Register members themselves

Parameter set

Guide address

White list

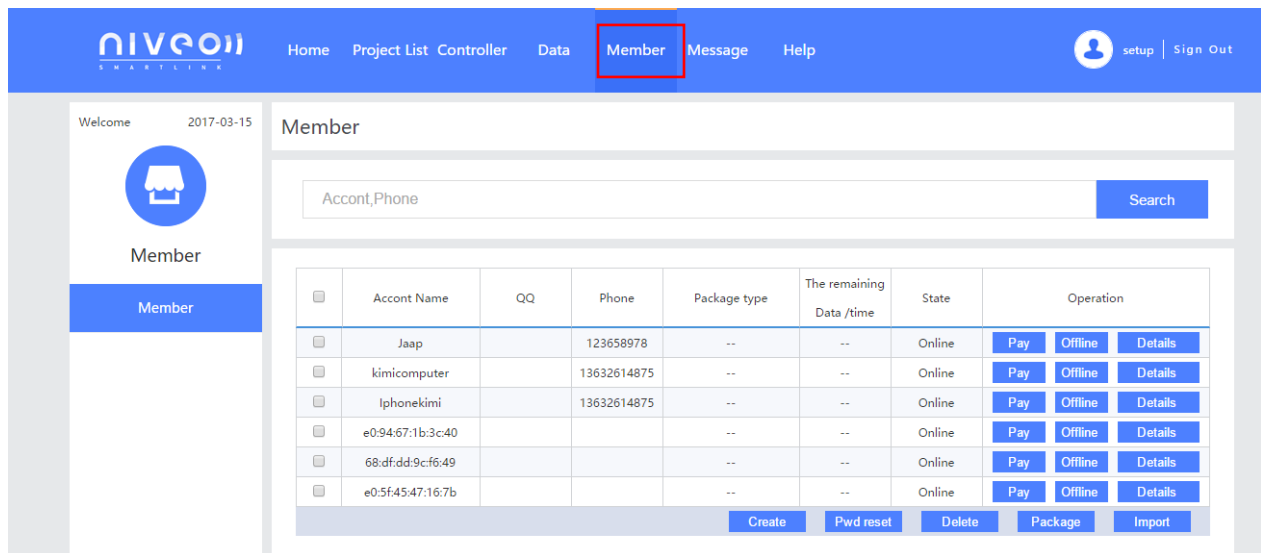
Limit Not limit

Click "Apply"

Same steps with registration by Google or facebook

To check who is online:

Click "Members"



Welcome 2017-03-15

Home Project List Controller Data **Member** Message Help

setup | Sign Out

Member

Account,Phone

<input type="checkbox"/>	Account Name	QQ	Phone	Package type	The remaining Data /time	State	Operation		
<input type="checkbox"/>	Jaap		123658978	--	--	Online	Pay	Offline	Details
<input type="checkbox"/>	kimicomputer		13632614875	--	--	Online	Pay	Offline	Details
<input type="checkbox"/>	lphonekimi		13632614875	--	--	Online	Pay	Offline	Details
<input type="checkbox"/>	e0:94:67:1b:3c:40			--	--	Online	Pay	Offline	Details
<input type="checkbox"/>	68:df:dd:9c:f6:49			--	--	Online	Pay	Offline	Details
<input type="checkbox"/>	e0:5f:45:47:16:7b			--	--	Online	Pay	Offline	Details