



**BSJME**

**B**ureau of **S**tandards **J**amaica

**M**onitoring & **E**valuation

User Guide

Version 1.0

October 2019

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# Introduction

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## BSJME features

BSJME is a web application that enables the Bureau of Standards Jamaica to identify, monitor and evaluate the MSMEs that could benefit from the various interventions of the Bureau. The system groups the information and interventions made by the consultants of BSJ. The various actors can more easily follow all clients as well as their needs. They find in the same place all documents and information.

### Report Flexibility

BSJME supports the generation of reports and responses to queries. Among the reports and responses it can provide users are: List of clients (with interventions, performance, inquiry and documents) and other reports required.

### Deployment Versatility

BSJME is practical and usable by any users. It can run in stand-alone mode, in a local area network (LAN) environment or directly on the Web. It can also be hosted on the BSJ own network and shielded with a firewall and other security measures, or on a dedicated server of an outside party.

### Multi-Module System

The BSJME opens up and expands BSJ's capability in the administration of interventions in different key areas:

#### *Client*

- All the information about the client is at the same place
- Consultants can view and add all the information about interventions and performance of their clients.
- Client search is possible on different criteria
- Many reports can be asked
- Consultants can give different rating to a client
- All documents related to the client can be uploaded and downloaded

#### *Interventions*

- Searching a specific intervention is easy
- An intervention have a specific type, status and phase which makes it easier to group the information
- Can follow-up the interventions that will end for a specific range of dates
- Documents on the intervention, association, clients' activities and environment can be attached to the intervention and are also available on the client form.

### User Friendliness

Although user friendliness is very subjective, the system is designed to minimize user intervention, meaning, it takes less time to accomplish a particular task. Fields are appropriately labeled which make the screens intuitive and easy to learn. The system is available in English or French.

### Integrity of the database

Required fields are indicated by a red asterisk. Error messages and confirmations are presented properly and are easy to understand. Inputs are validated prior to being passed to the next step, which prevents incorrect processing of data. To ensure the integrity of the database, some data from the setting tables can be active or inactive.

## Concept of operation

To ensure the smooth operation of the system, it is best that a system administrator (SA) be designated first to oversee the overall implementation and operation of the system. Once this person has been assigned, the application may be installed. After installing the system, the next step is the creation of user accounts by the SA. As part of system security, only authorized users are given access to the system. As such, before any other user can enter the system, the administrator must first create an account, specifying the username, password, email, phone, gender, and language preference and access rights. Access rights refer to permissions given to a particular type of user that said user can have access to.

Once the user accounts have been created by the SA, authorized users may now start using the system. However, in order for the system to operate properly, the different system settings have to be set first. Follow the sequence described in this manual since there is a hierarchy in the setup of system settings. After these have been defined properly, clients and interventions can be created.

## Getting around

The screenshot shows the BSJME system interface. The left sidebar contains the **Main Menu** with options: Dashboard, News, Clients, Interventions, Reports, Settings, Documentation, Reportico, and Logout. The main content area is titled **Clients** and includes an **Add Client** button. Below this is a table of clients with columns: Client Name, Register Id, Director name, Step, Consultant, Sector, Active, and Action. The table shows two entries: Client No 2 and Client No 1. The **Actions** column for each entry contains icons for edit, delete, and print. The interface also features a search bar, a 'Show 10 entries' dropdown, and a 'Back to Home' link. The footer displays 'BSJME version' and 'Version 1.0'.

**Main Menu** – Serves as the main access point for the system’s main modules.

**Display area** – Pages of modules accessed through the Main Menu are displayed in this area.

**BSJME version** – Is the current version of the software.

**Entries to show** – The number of entries to display before changing pages.

**Specific Search** – Search on the data’s showed on the page

**Column sorting** - Each column can be sorted in ascending and descending order.

**Actions** – Used for quick access to a process for the line: View Edit Delete Print

# Getting started

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## Implementation Action Plan

### A. Pre-installation activities

1. Verify availability of server: if local approach is the target you need a server, if web option you need a hosting service.
2. Verify availability of workstations for the users
3. Verify availability of Local area networking if it's the avenue chosen
4. Draft the Memo for the BSJME Task Force Unit. Define members, duties and responsibilities
5. Putting it all together, schedule the following :
  - Orientation of Task Force Unit;
  - Installation;
  - Re-echo training for BSJME users
  - period of build-up.
  - acquisition of ICT resources;
6. With the Task Force Unit define the following :
  - Decide if each user of the system will have only one username or if each users can have multiple usernames depending on the various functions of the user.
  - Determine who will draft the lists of the settings needed in the system (Parish, Phase, Types etc...)
  - Group the different excel sheet that might be used for a conversion in the new system
  - Prepare test data to be used for testing your installed system.

### B. Installation activities System only

1. Backup any database you have in the server
2. Store backup files in an external storage/device
3. Install BSJME database and system on the host server
4. Configuration of BSJME system settings
5. Run the browser from the workstations and access BSJME.

### C. Database build-up activities

1. Build-up of System tables for Location (County – Parish – City)
2. Build-up of System tables for Client (Step, Sector, Consultant, Inquiry type, Support Type)
3. Build-up of System tables for Intervention (Target, Status, Phase)
4. Build-up of Clients and documents related to the client
5. Build-up of Interventions and documents on sector, environment, activities etc..
6. Use sample data to test and verify if system data are configured correctly as a result of the print-out documents from your system.

### D. Advocacy – information dissemination

1. Provide information to the personnel regarding the implications of the computerization of the client and interventions.
2. Provide information to public regarding possible implications of your computerization of the client and interventions.

### E. Re-echo of user's training activities

1. Prepare training resources (sample data, servers, and computers)
2. Conduct training
3. Test and evaluate trainees

## F. System Implementation

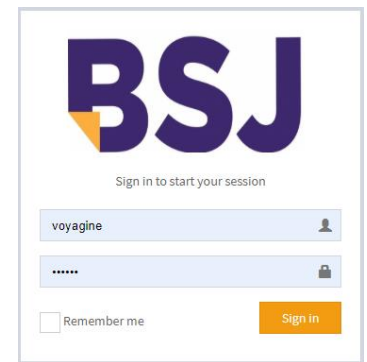
From your observations and experiences with testing and using sample data, improve and perfect the system data vs Reference-General Settings. These should be configured correctly as shown by the print-outs from your system.

## G. System monitoring

1. Monitor and Report system usage
2. Monitor and Report problems encountered

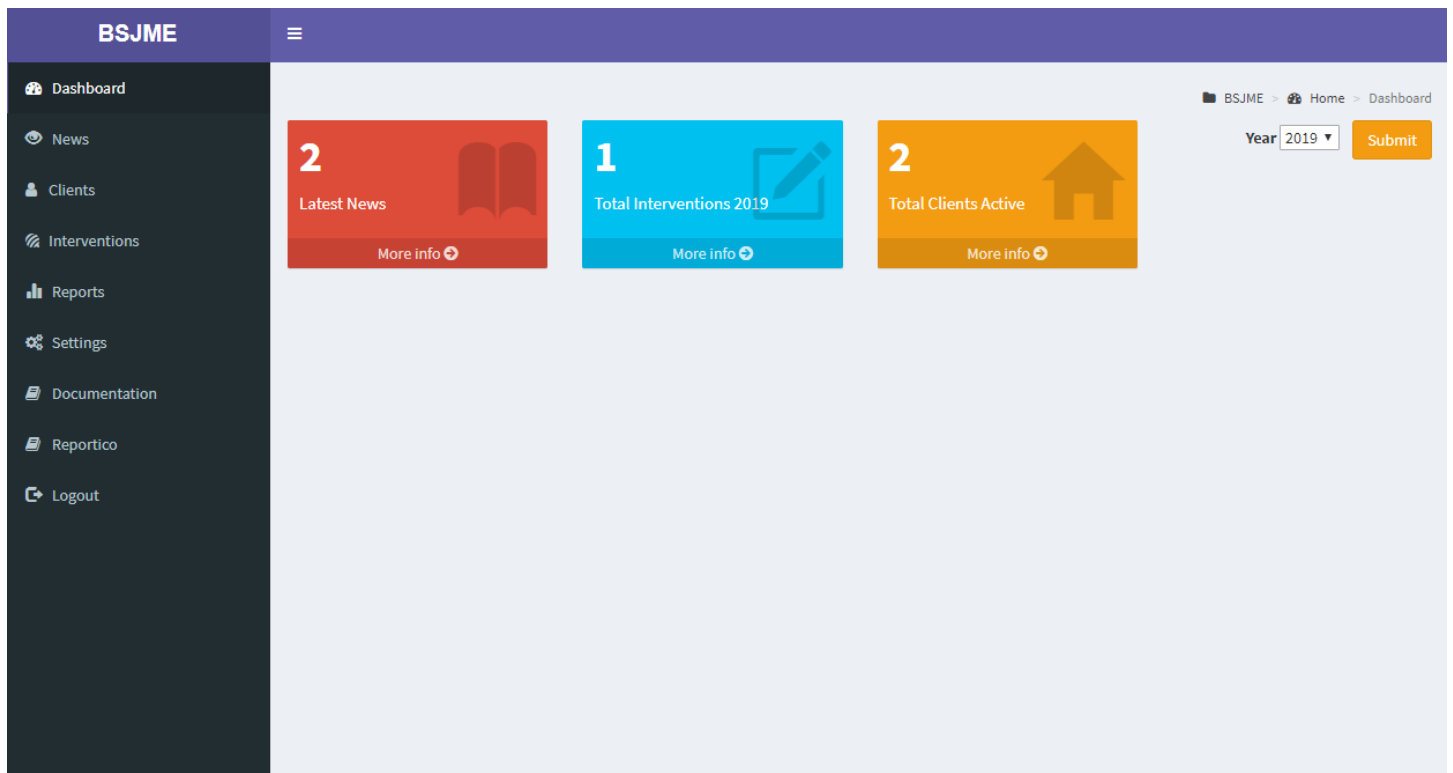
## Login

To access BSJME, you need to identify yourself. The IT administrator will give you the username and password needed for your access.



The login form features the BSJ logo at the top. Below it, a text prompt reads "Sign in to start your session". There are two input fields: the first is labeled "voyagine" and has a user icon on the right; the second is for the password, indicated by dots and a lock icon on the right. Below the password field is a checkbox labeled "Remember me". To the right of the checkbox is an orange "Sign in" button.

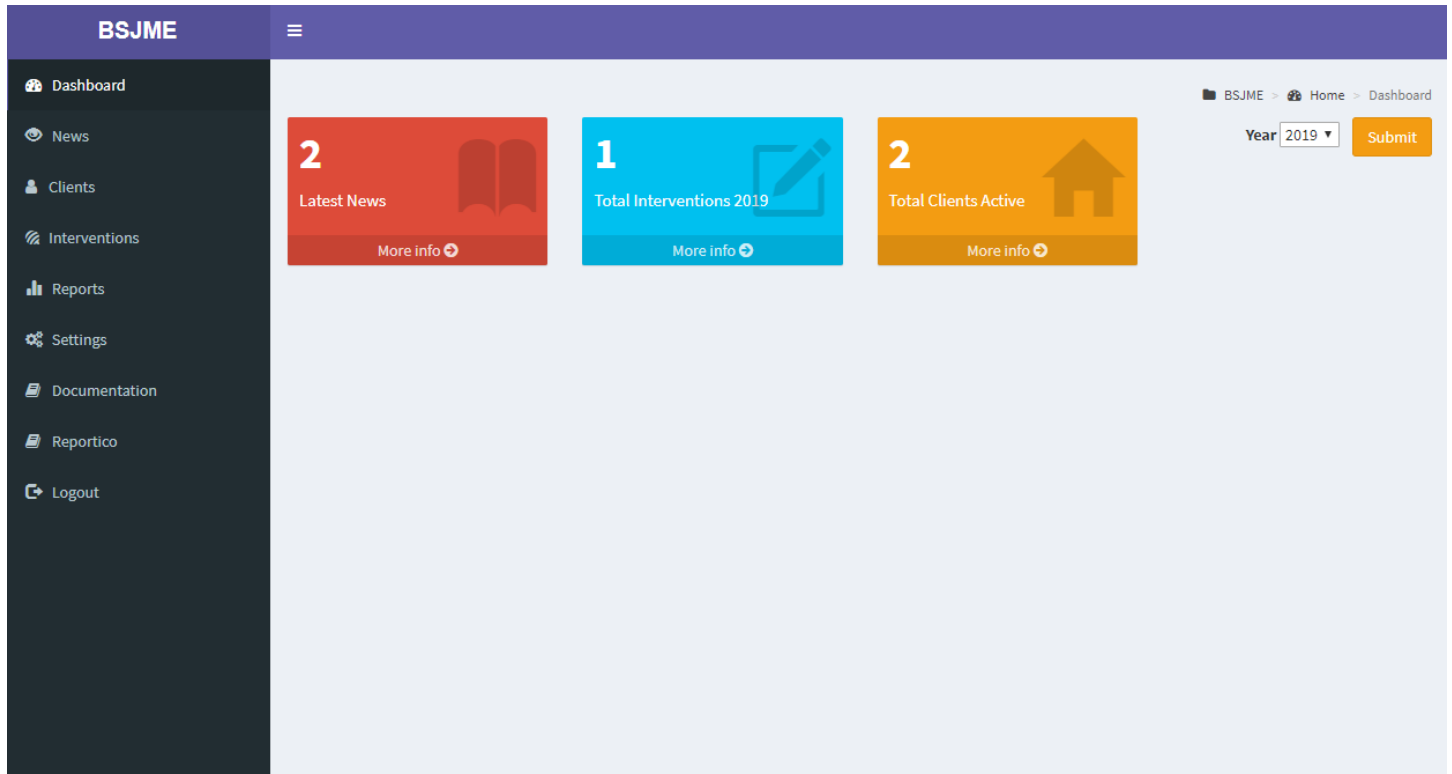
At the opening of BSJME you will have access to the modules allowed. You will also be informed about the current version of BSJME.



The dashboard has a dark blue header with the "BSJME" logo and a hamburger menu icon. A dark sidebar on the left contains a list of modules: Dashboard, News, Clients, Interventions, Reports, Settings, Documentation, Reportico, and Logout. The main content area has a light blue background. At the top right of this area is a breadcrumb trail "BSJME > Home > Dashboard" and a "Year" dropdown menu set to "2019" with a "Submit" button. Below the header, there are three large colored cards: a red card for "Latest News" with the number "2", a blue card for "Total Interventions 2019" with the number "1", and an orange card for "Total Clients Active" with the number "2". Each card has a "More info" link with an external link icon. The footer contains the text "Copyright © 2019. All rights reserved." on the left and "Version 1.0" on the right.

## BSJME Dashboard

By opening the BSJME dashboard, you will have an overview of the progress of monitoring for the current year. You will also see if some news have been posted on the system. More facilities might be developed in the future in the Dashboard.



From the **News** menu, you will read the latest news posted by the users of the system. From the **Clients** menu on the left, you will get the list of clients. From **Interventions**, you will have the list of interventions. In the **Reports** section, you will have all the reports on clients and interventions. In **Settings**, you will find all the tables that feed the system. And finally, the system **documentation** with the user guide. **Reportico** is a flexible web reporting tool that can report on data from a variety of tables. Depending on your security level, some menus may not appear on the screen.



## News

News is the list of the posts written by the BSJME users.

BSJME

News

test

Posted on 2019-09-30 12:09:24 in **New member** by Carmen Gagnon  
testing

View Post

Welcome to new clients!

Posted on 2019-09-30 09:39:40 in **New member** by Carmen Gagnon  
Welcome to the database for clients.

View Post

Manage Post

When you press View Post, you will have access to the documents that might be attached to the post.

If you have the permission, you will be able to **Manage Post** from this screen. The settings of the News, like category, are available in the Settings page.

Post

Add Post

Show 10 entries

Search:

Category	Title	Date from	Date to	Posted by	Active	Action
New member	test	2019-09-30	2020-09-30	Carmen Gagnon	Active	
New member	Welcome to new clients!	2019-09-30	2020-03-28	Carmen Gagnon	Active	

Showing 1 to 2 of 2 entries

Previous 1 Next

## Clients

When you click on Clients menu, you get the list of clients. If you want to create a new client, click on **Add Client**. In the Action of the list, you will be able to **Edit** or **Delete** a client. You can also **print** the content of the client with all the information related. The search will allow you to find the clients according to the information displayed in the list. You can also get the list for a specific consultant.

**BSJME**

- Dashboard
- News
- Clients
- Interventions
- Reports
- Settings
- Documentation
- Reportico
- Logout

Clients

[Add Client](#)

Consultant: All Consultant

Show 10 entries

Search:

Client Name	Register Id	Director name	Step	Consultant	Sector	Active	Action
Client No 2	12345		Evaluation	Consultant 1	Industrial	Active	<a href="#">Edit</a> <a href="#">Delete</a> <a href="#">Print</a>
Client No 1	123	Carmen Gagnon	Matriculate	Consultant 3	Exports/Imports	Active	<a href="#">Edit</a> <a href="#">Delete</a> <a href="#">Print</a>

Showing 1 to 2 of 2 entries

Previous
1
Next

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Version 1.0

## Print Client

The print of a client will be presented on a PDF file that you can print or save.

**BSJ** Monitor & Evaluation

Client

Client

Client Name: Client No 2

Register Id: 12345

Active: Active

Step: Evaluation

Consultant: Client No 2

Sector: Industrial

Location


Address: Jamaica

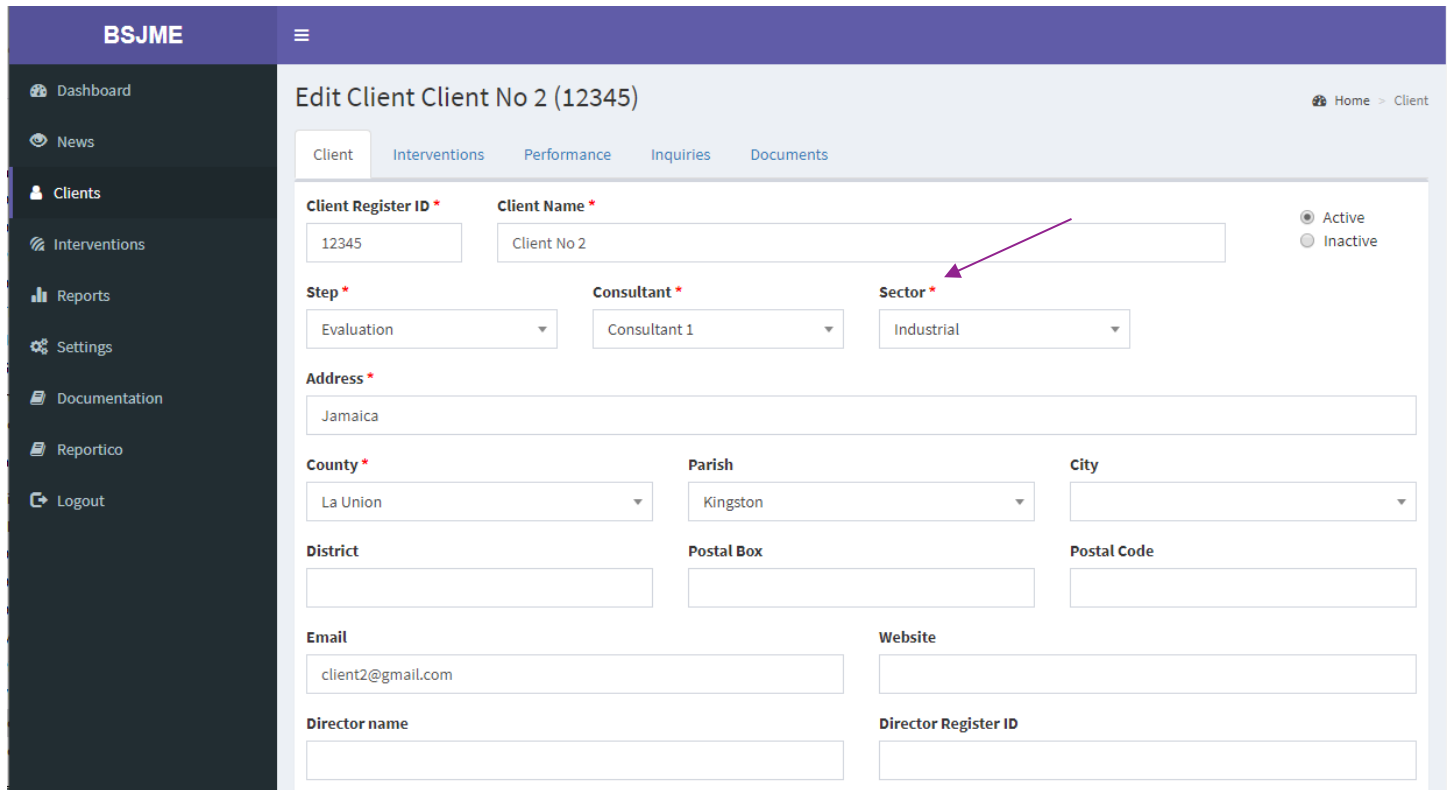
Country: La Union

Parish: Kingston

City:

## Edit Client

To edit a client, you have to click on the  in the list. All the required fields are indicated by a red asterisk.



**BSJME**

Home > Client

Edit Client Client No 2 (12345)

Client Interventions Performance Inquiries Documents

**Client Register ID \*** 12345 **Client Name \*** Client No 2 ☐ Active ☒ Inactive

**Step \*** Evaluation **Consultant \*** Consultant 1 **Sector \*** Industrial

**Address \*** Jamaica

**County \*** La Union **Parish** Kingston **City**

**District** **Postal Box** **Postal Code**

**Email** client2@gmail.com **Website**


**Director name** **Director Register ID**

When all the data are completed, you can save. You have the possibility to print the content of the client with all the information related by using the command print at the bottom of the page.

All information related to the client can be found in the tabs:

- Interventions
- Performance
- Inquiries
- Documents







## Interventions

The intervention tab is the list of the interventions associated to the client. You can print the details of the intervention using the printer. If you want to have details on the intervention, you can press the edit button . You will then be redirected to Intervention.

Interventions
Home > Interventions


Add Intervention

Show  entries
Search:


Intervention No	Description	Client Name	Phase	Status	Action
1	La Union	Client No 1	Phase 1	Inscription	  
345	Develop a manual	Carmen Gagnon Inc	Phase 1	Inscription	  

Showing 1 to 2 of 2 entries

Previous
1
Next

From the intervention module, you will find the button  near the client to bring you back to the client.

Intervention No \*
Interv

 Client \*

## Performance

Performance is a list of the performance data send by the client.

Client
Interventions
Performance
Inquiries
Documents

Add Performance

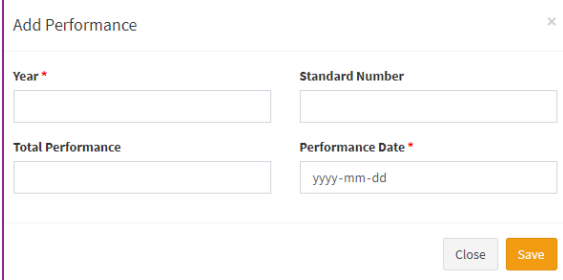
Show  entries
Search:

Year	Standard Number	Total Performance	Date	Action
No data available in table				

Showing 0 to 0 of 0 entries

Previous
Next

To add a new Performance line, press the **Add Performance** button. For editing a Performance, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete a performance, select the entry in the row and press the **Delete** command.



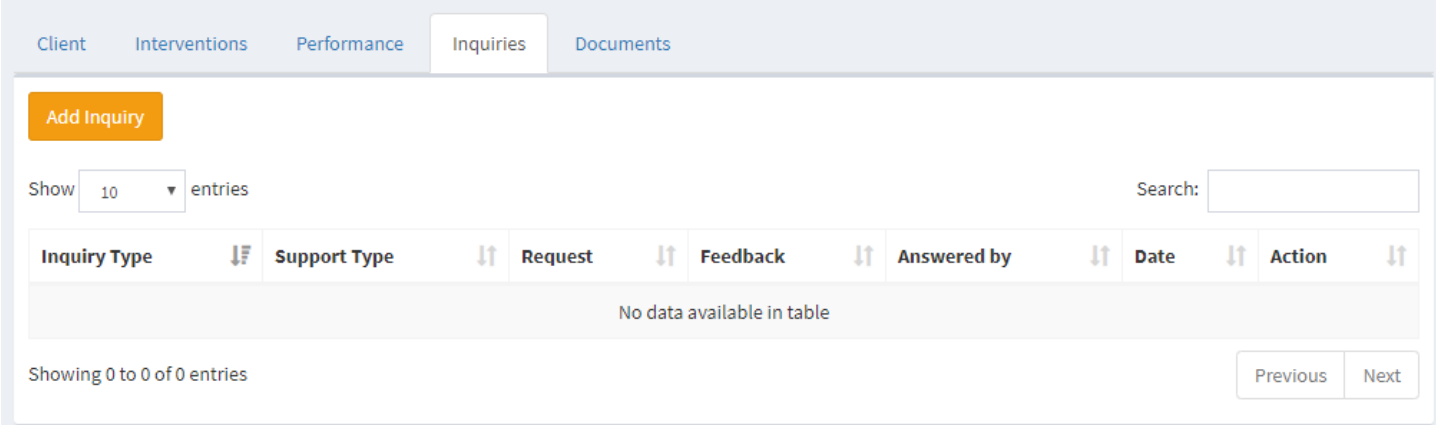
The 'Add Performance' modal form contains the following fields:

- Year \***: A text input field.
- Standard Number**: A text input field.
- Total Performance**: A text input field.
- Performance Date \***: A date input field with a placeholder 'yyyy-mm-dd'.

At the bottom right, there are two buttons: 'Close' (grey) and 'Save' (orange).

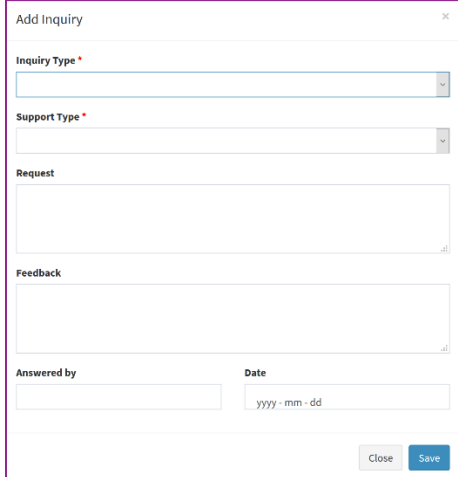
## Inquiries

Inquiry is the list of all inquiries coming from the client. This will serve as a knowledge basis.



The 'Inquiries' interface includes a top navigation bar with tabs: Client, Interventions, Performance, **Inquiries**, and Documents. Below the tabs is an 'Add Inquiry' button (orange). A 'Show' dropdown is set to '10' entries, followed by a 'Search:' text input field. The main area contains a table with the following columns: Inquiry Type, Support Type, Request, Feedback, Answered by, Date, and Action. Each column has a sort icon. The table is currently empty, displaying the message 'No data available in table'. At the bottom, it shows 'Showing 0 to 0 of 0 entries' and 'Previous' and 'Next' navigation buttons.

To add a new inquiry line, press the **Add Inquiry** button. For editing a inquiry, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete an inquiry, select the entry in the row and press the **Delete** command




The 'Add Inquiry' modal form contains the following fields:

- Inquiry Type \***: A dropdown menu.
- Support Type \***: A dropdown menu.
- Request**: A large text area.
- Feedback**: A large text area.
- Answered by**: A text input field.
- Date**: A date input field with a placeholder 'yyyy-mm-dd'.

At the bottom right, there are two buttons: 'Close' (grey) and 'Save' (blue).

## Document

In the document tab, you will find all the documents related to the client and attached to a specific intervention. In the client document tab, you will be able to upload only the document to be attached to the client. All the documents in relation with an intervention, should be uploaded in the intervention module.

To upload a document, you must first choose the file and then press the Add Document button. To view the document, you press the button . Depending on the format of the document, your browser will open different windows. If the format is JPG or PDF, another tab will be opened in your browser and you will see the document immediately. If it's a Word, Excel or PowerPoint, it will be uploaded to be opened with Office.

Client
Interventions
Performance
Inquiries
Documents

Choose file No file chosen Add Document

Show 10 entries Search:

Type	Document	Size	Intervention	Action
No data available in table				

Showing 0 to 0 of 0 entries
Previous Next

Close

## Interventions

When you click on Interventions menu, you get the list of interventions. If you want to create a new intervention, click on **Add Intervention**. In the Action of the list, you will be able to **Edit** or **Delete** an intervention. You can also **print** the content of the intervention with all the information related. The search will allow you to find the interventions according to the information displayed in the list.

BSJME

Dashboard
News
Clients
Interventions
Reports
Settings
Documentation
Reportico
Logout

Interventions
Add Intervention

Show 10 entries Search:

Intervention No	Description	Client Name	Phase	Status	Action
1	Get some standards	Client No 1	Phase 1	Inscription	Edit Delete Print
345	Develop a manual	Carmen Gagnon Inc	Phase 1	Inscription	Edit Delete Print

Showing 1 to 2 of 2 entries
Previous 1 Next

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## Print Intervention

The print of an intervention will be presented on a PDF file that you can print or save.

## BSJ Monitor & Evaluation Intervention

### Intervention

345

Description: Develop a manual

Area Size:

Coordinate:

Target: Target 2

Status: Inscription

Phase: Phase 1

Date begin: 2019-12-02

Date end: 2019-12-14

County: La Union

Parish: Kingston

Remark:

### Client

**Client Name:** Carmen Gagnon Inc

**Register Id:** 345

**Active:** Active


**Step:** Registration

**Consultant:** Carmen Gagnon Inc

**Sector:** Industrial

### Location

## Edit Intervention

To edit an intervention, you have to click on the  in the list. All the required fields are indicated by a red asterisk.

Edit Intervention 345 Home > Intervention

Intervention Document Map

**Intervention No \*** 345 **Description \*** Develop a manual **Target \*** Target 2

**Client \*** Carmen Gagnon Inc/ 650 Jean-D'Estrees apt 807

**Area Size** **Coordinate** **Status \*** Inscription **Phase \*** Phase 1

You can also go directly to the Client if you need more details about the whole content of the client by pressing the button



that appear in front the client name.

## Document

In the document tab, you will find all the documents related to the intervention. To upload a document, you must first choose the file and then press the **Add Document** button. The type of documents must be indicated, unless all will be associated to the intervention in general. You can indicate if the document is part of the Association, or concern the Activities or Environment.

Intervention
Documents
Map

☒ Intervention
☐ Consultant
☐ Activities
☐ Environment

Choose file
No file chosen
Add Document

Show 10 entries
Search:

Type	Document	Size	Action
Intervention	<a href="#">beezzz.png</a>	40	
Other	<a href="#">frog.png</a>	16	

Showing 1 to 2 of 2 entries
Previous
1
Next

Close

To view the document, you press the button . Depending on the format of the document, your browser will open different windows. If the format is JPG or PDF, another tab will be opened in your browser. If it's a Word, Excel or PowerPoint, it will be uploaded to be open with Office.

## Map

It will be possible to locate the exact location of the intervention.

How to embed a map in google Map

To get a free access to a google map you can embed a map in your site. The method is very simple. Go to Google map and find the site you wish to show in a map.

Press share and choose **embed a map**.

Copy the **html** part in the map field of the intervention and save.

The screenshot shows the Google Maps interface for Kingston, Jamaica. The 'Share' dialog is open, and the 'Embed a map' tab is selected. The dialog displays an iframe code snippet that can be copied and pasted into a website. The code is: `<iframe src="https://www.google.com/maps/embed?pb=!1m18!1m12!1s...">`. The 'COPY HTML' button is visible next to the code. The background map shows the city of Kingston, Jamaica, with various landmarks and streets labeled.

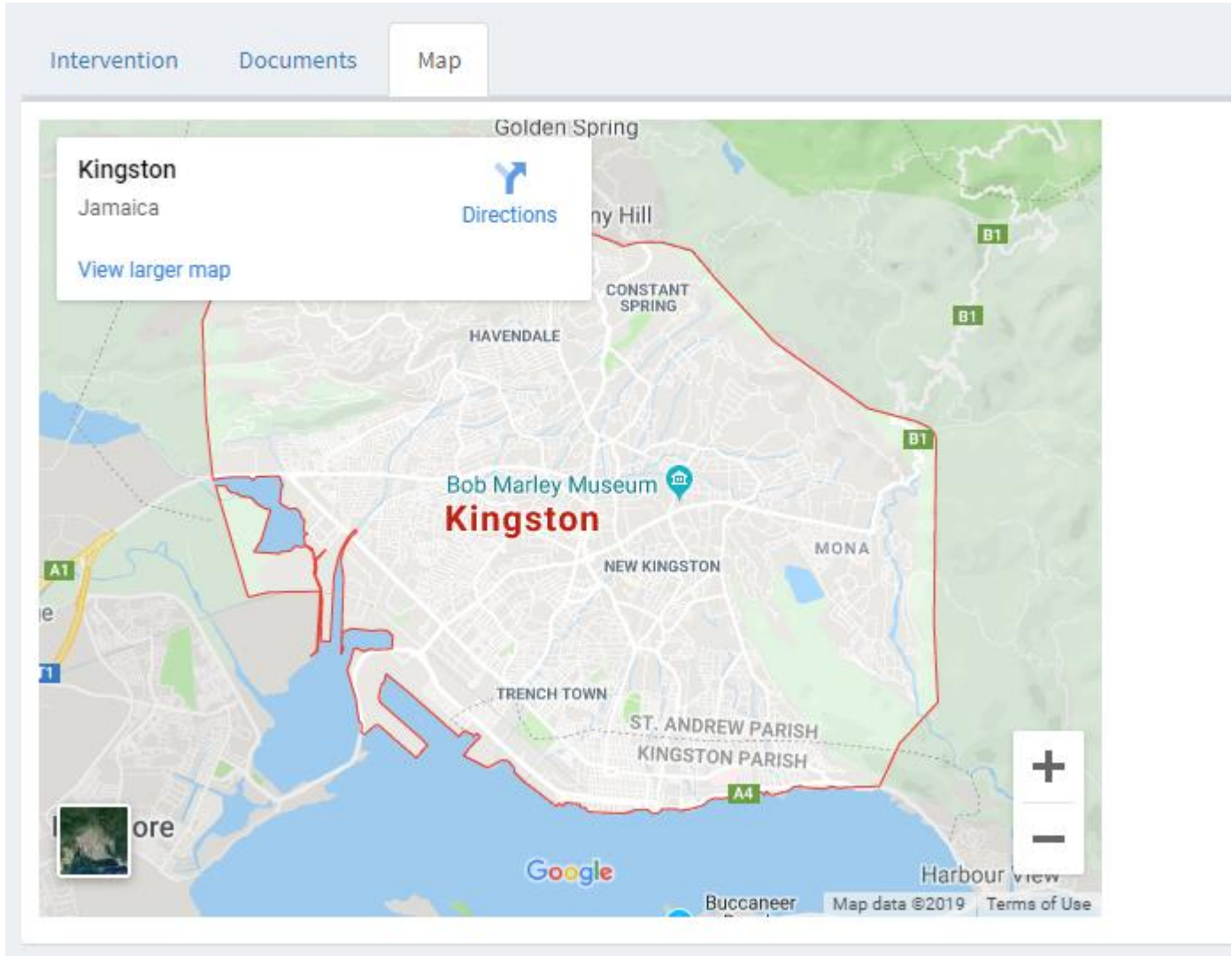


## Map in Intervention

### Map

```
<iframe src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d10833.031908147488!2d107.53289214066066!3d47.250658516601106!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.1!3m3!1m2!1s0x5d938f0f1b19efb9%3A0xa00e
```

In Intervention part, the tab MAP will present the view of the google map of the site.



## Reports

BSJME can generate reports. It is highly recommended that the machine or workstation on which BSJME is running should have a pre-installed Acrobat Reader. From the PDF viewer, users can print the report to any printer that has been pre-configured/installed in the workstation/machine.

All reports require parameters to be inputted or selected before the report can be generated. The system will tell you if the parameters is required. These parameters will be different from one report to another.

**BSJME**

Dashboard
News
Clients
Interventions
**Reports**
Settings
Documentation
Reportico
Logout

**Reports**
Home > Reports

Choose the report

County
All County

Parish
All Parish

Client
All Client

Intervention
All Intervention

Search with a word

Step
All Step

Sector
All Sector

Consultant
All Consultant

Phase Intervention
All Phase

Status Intervention
All Status

Target
All Type

Intervention Begin between
and
yyyy-mm-

Intervention End between
and
yyyy-mm-

Date from
Date to
yyyy-mm-
yyyy-mm-

Year
2019

Support Type
All Type

Inquiry Type
All Type

Generate
Reset

### Report01 – List of Clients

BSJ Monitor & Evaluation List of Clients							
Register Id	Client Name	Address	County	Parish	Sector	Step	Consultant
123	Client No 1	650 Jean-D'Estrees apt 807	La Union	Kingston	Exports/Imports	Matriculate	Consultant 3
12345	Client No 2	Jamaica	La Union	Kingston	Industrial	Evaluation	Consultant 1

## Report02 – List of Interventions

**BSJ** Monitor & Evaluation  
**List of Interventions**

Intervention No	Client Name	Description	Area Size	County	Target	Date begin	Date end	Phase
345	Carmen Gagnon Inc	Develop a manual		La Union	2	2019-12-02	2019-12-14	Phase 1
1	Client No 1	Get some standards	0.00	La Union	1	2019-09-10	2019-09-21	Phase 1

## Report 03 – Performance

**BSJ** Monitor & Evaluation  
**Performance**

Register Id	Client Name	Standard Number	Total Performance	Performance Date	Year
123	Client No 1	5.00	5,000.00	2019-09-01	2019
123	Client No 1	111.00	1,000.00	2019-10-07	2019
<b>Total Performance</b>		116.00	6,000.00		

## Report 04 – Inquiries

**BSJ** Monitor & Evaluation  
**Inquiries**

Register Id	Client Name	Support Type	Inquiry Type	Request	Feedback	Answered by	Date
123	Client No 1	Renseignements	Beginning the process	Voilà le problème	Voilà la réponse	Carmen	2019-09-16

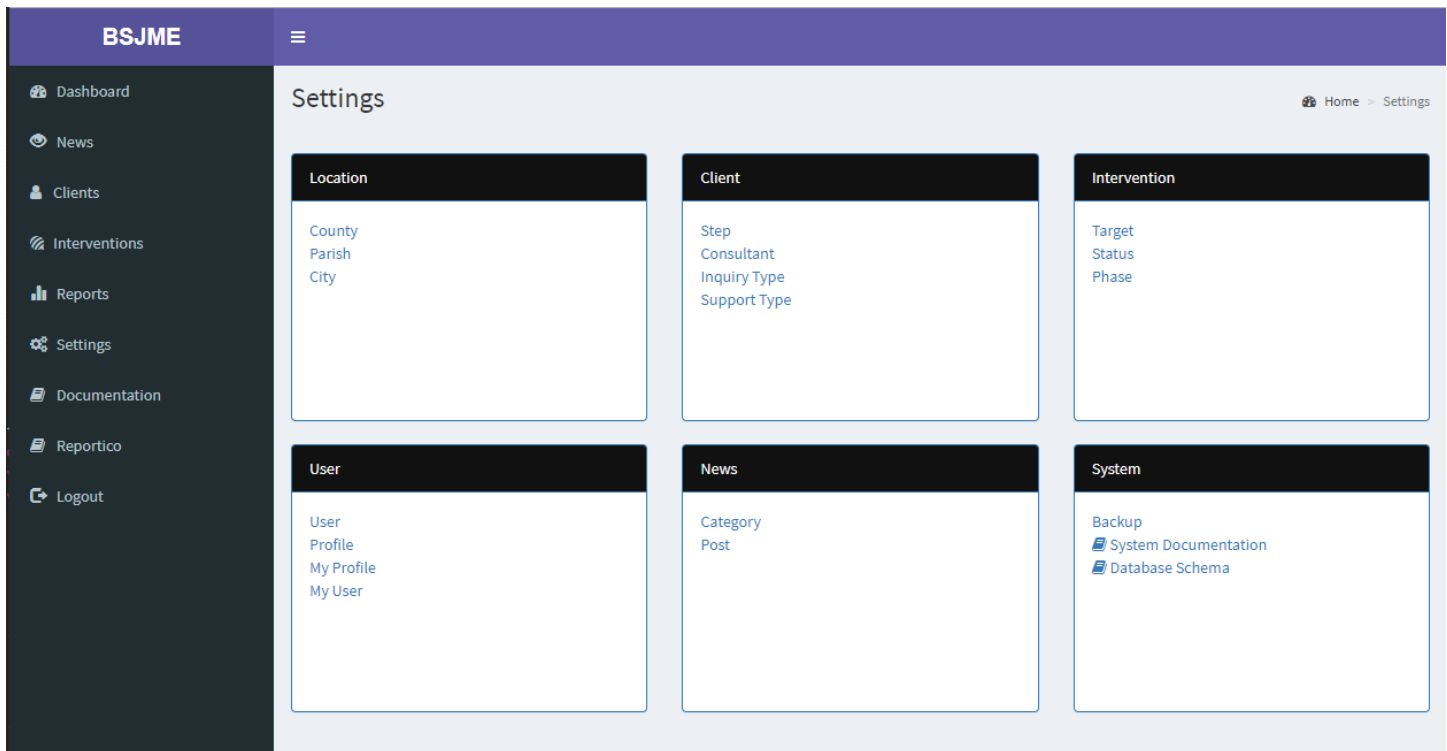
## Report 05 – List of Interventions by County

**BSJ** Monitor & Evaluation  
**List of Interventions by County**

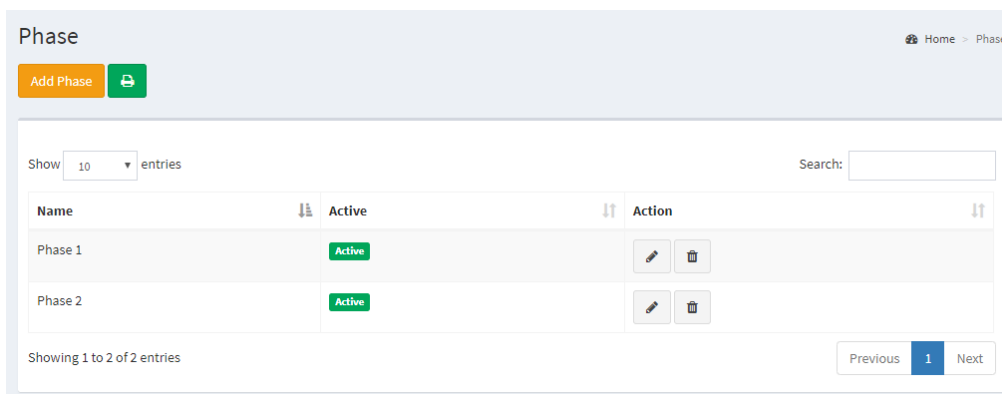
Client Name	Intervention No	Description	Area Size	Target	Date begin	Date end	Phase
<b>La Union</b>							
Client No 1	1	Get some standards	0.00	Target 1	2019-09-10	2019-09-21	Phase 1
Carmen Gagnon Inc	345	Develop a manual		Target 2	2019-12-02	2019-12-14	Phase 1

## Settings

The Settings module is where basic information and necessary data are defined. The overall behavior of BSJME in the processing of **Clients** and **Interventions** printout depends on how these settings are setup. Build-up of Location, Client and Interventions for the system is defined here as well. The **System Administrator** is the one in-charge of setting up these settings.



All the settings are using the same method. First you get the list of the settings where you can **Add**, **Edit** or **Delete**.



To add a new setting, press the **Add** button. For editing the data, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete an entry, select in the row and press the **Delete** command. It will not be possible to delete an entry if it is related to other data in the system.

You can print the list of the settings by using the printer.

Add Phase

Name \*

☒ Active
☐ Inactive

Close
Save

## Location

The settings for administration of the location include:

- **County**
- **Parish**
- **City**

## Client

The settings for administration of the clients include:

- **Step**: is the step where the client is in the process
- **Consultant**: Is the consultant in charge of the client
- **Type of support**: Support given after an inquiry
- **Type of inquiry**: Kind of inquiry. This will serve to build a knowledge basis.

## Intervention

The settings for administration of the interventions include:

- **Target**: Is the target of the intervention
- **Status**: In which status is the intervention
- **Phase**: At what phase is the intervention

## User

When you click User, you get the list of users.

**User** Home > User

[Add User](#)

Show  entries Search:

Username	Email	Name	Phone	Profile	Language	Action
admin	admin@hotmail.com	admin		superadmin	English	

To add a new User, press the **Add User** button. For editing a User, select the line you wish to **edit**.

A user will be given a Profile. It's the profile that will give the access granted to each user. The language preference should be indicated. The system will open in the language given to the user.

Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete a User, select the entry in the row and press the **Delete** command.

**Add User**

Profile  
admin

Username \*  Name \*

Password \*  Confirm Password \*

Email \*  Phone

Gender  
☒ Male ☐ Female

Language  
☒ English ☐ French

## Profile

The profile will give the access to different parts of the system. You can create as much profile needed to ensure that the system is safely used.

### Profile

Home > Profile

Add Profile

Show  entries
Search:

Profile Name	Action
admin	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
Reader	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

To add a new Profile, press the **Add Profile** button. For editing a Profile, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete a Profile, select the entry in the row and press the **Delete** command. It will not be possible to delete a Profile if it is related to other data in the system.

### Edit Profile

Home > Profile > Edit Profile

Profile Name \*

Permission

	Create	Update	View	Delete
Province	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Category	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
City	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

If the option is checked, the user having this profile will get access. If no access is given, the information won't appear in the menu of the user.

## My Profile

My profile will allowed the user to see his own profile.

### User Profile

Home > Profile

Username	admin
Email	admin@hotmail.com
Name	Admin
Phone	12345
Profile	<input type="button" value="admin"/>

## My User

The user will be able to update his own information in My User.

### My User

Home > My User

#### Edit User

**Username \***

voyagine

**Email \***

voyagine@hotmail.com

**Name \***

Carmen Gagnon

**Phone**

5149836594

**Gender**

☐ Male ☒ Female

**Language**

☒ English ☐ French

Leave the password field empty if you don't want to change.

×

**Remember**

## News

In the News settings, you will be able to create new post category and manage the posts.

### Category

When you click Category, you get the list of categories.

## Category

Home > Category

Add Category

Show  entries
Search:

Name	Active	Action
New member	Active	

Showing 1 to 1 of 1 entries

Previous
1
Next

To add a new Category, press the **Add Category** button. For editing a Category, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete a Category, select the entry in the row and press the **Delete** command. It will not be possible to delete a category if it is related to other data in the system.

Add Category ×

Name \*

☒ Active
☐ Inactive

Close
Save

### Post

Management of the post is done in this part. You will also get this access from the News page, on the right corner you will find the command Manage Post.

## Post

Home > Post

Add Post

Show  entries
Search:

Category	Title	Date from	Date to	Posted by	Active	Action
New member	test	2019-09-30	2020-09-30	Carmen Gagnon	Active	
New member	Welcome to new clients!	2019-09-30	2020-03-28	Carmen Gagnon	Active	

Showing 1 to 2 of 2 entries

Previous
1
Next



To add a new Post, press the **Add Post** button. For editing a Post, select the line you wish to **edit**. Fill in the required data and press the **save** command. You will get a confirmation. If the data is not consistent, the system will generate error messages. To delete a Post, select the entry in the row and press the **Delete** command.

## Edit Post

Home > Post

Post
Document

**Category \***  
New member ▼

**Date from \***  
2019-09-30

**Date to \***  
2020-09-30

**Title \***  
test

**Posted by \***  
Carmen Gagnon

**Text \***

A Normal text ▼
Bold
Italic
Underline
Small
“”
List
List
List
List
Link
Image

testing

**Upload image** noimage.jpg  
Choose file No file chosen

**Active**  
☒ Active
☐ Inactive

Save
Close

**Date From** and **Date To** will determine if the post will be presented or not in the News page.

**Active** or **Inactive** will get the same reaction.

Finally, in the **Document** tab you will be able to upload different documents for the post.

## Reportico

Reportico is a flexible web reporting tool that can report on data from a variety of tables. A browser-driven front end allows the creation, maintenance and execution of reports. This software is complex and will be a future training for the county. The advantages is that users can developed their own reports without the help of programmers.

Some knowledge on the definition of the database should be acquired first. The user of Reportico must also know how to generate query with MySQL. You can have more details on [www.reportico.org](http://www.reportico.org)

### Reportico Administration Page



Select a report suite from the dropdown below or enter the Reportico Administrator Password to start designing Reportico reports.

Enter Design Mode

Run Project Report Suite:

## Documentation

In the documentation menu, you will get documentation on the system. You can download or print the user guide.