

JL Token

USER'S MANUAL

For any support: support@justlabtech.com

Requirements

This script is created in **Laravel 5.3**

1. PHP >= 5.6.4
2. OpenSSL PHP Extension
3. PDO PHP Extension
4. Mbstring PHP Extension
5. Tokenizer PHP Extension
6. XML PHP Extension

Errors that can occur before Installation

1) **500 Error**

This error is caused due to the improper configuration of .htaccess (Apache), Nginx configuration or folder permission problem.

Apache

Check the .htaccess contain this code:

```
<IfModule mod_rewrite.c>
    <IfModule mod_negotiation.c>
        Options -MultiViews
    </IfModule>

    RewriteEngine On

    # Redirect Trailing Slashes If Not A Folder...
    RewriteCond %{REQUEST_FILENAME} !-d
    RewriteRule ^(.*)/$ /$1 [L,R=301]

    # Handle Front Controller...
    RewriteCond %{REQUEST_FILENAME} !-d
    RewriteCond %{REQUEST_FILENAME} !-f
    RewriteRule ^ index.php [L]

    # Handle Authorization Header
    RewriteCond %{HTTP:Authorization} .
    RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization}]
</IfModule>
```

Nginx

Check your Nginx config contain this:

```
location / {
    try_files $uri $uri/ /index.php?$query_string;
}
```

Permission Problem

Check the following directory and all directories and files inside it are globally writeable:

- a) bootstrap/cache
- b) storage

2) Install directory not found

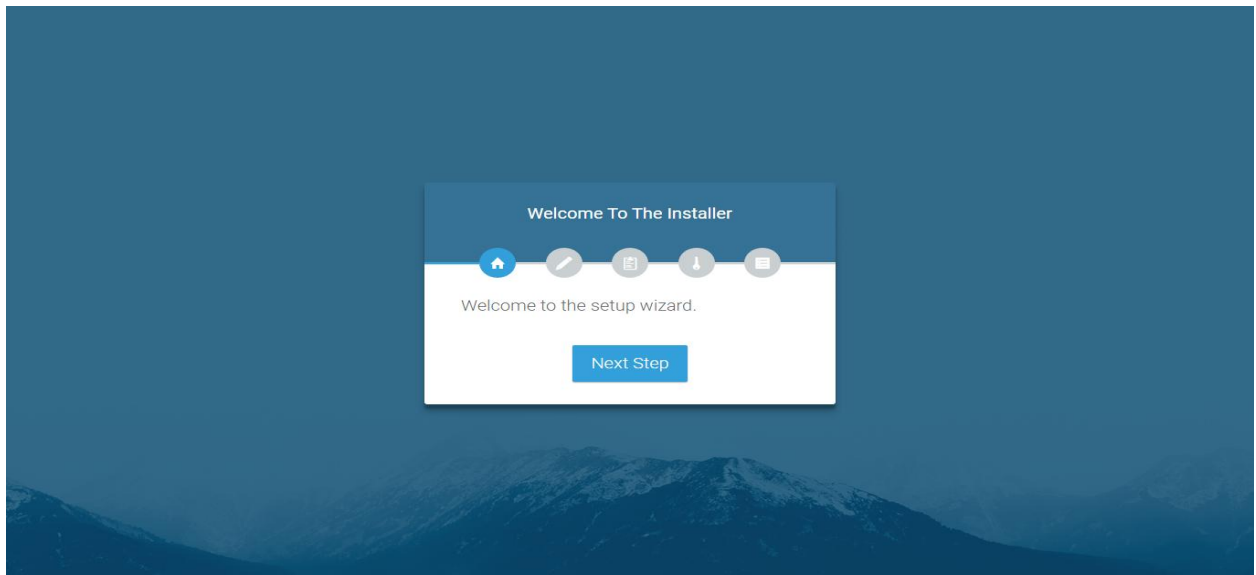
This is caused due not enabling **rewrite** module in apache. (Similarly in Nginx)

3) Class log

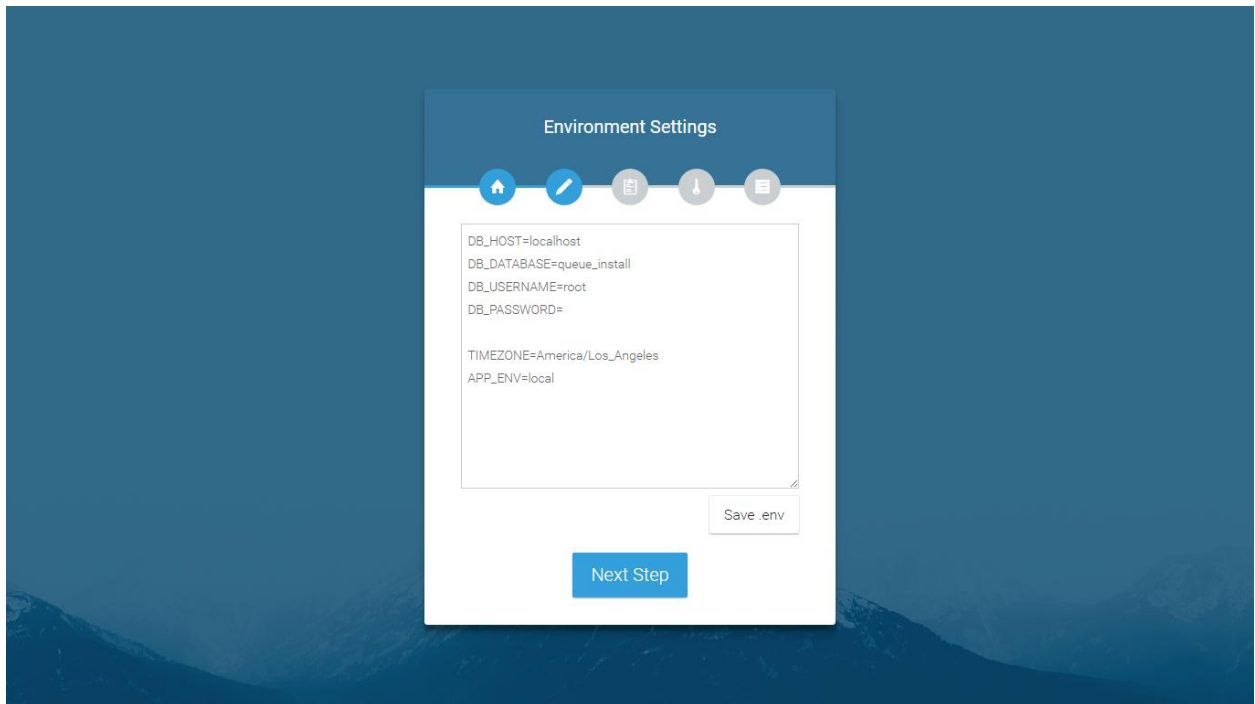
This error is caused due to not properly installing. Caused mainly when database the tables are not generated. It can also be caused if no basic datas are seeded in DB. If this error keeps on coming, from command line type 'php artisan clear-compiled' before installation.

Installation Process

- 1) You need a php server or wamp, xamp in your computer to run this application
Wamp server installation procedure (<https://www.youtube.com/watch?v=MsMaiHqkKkQ>)
- 2) First extract .zip file to a folder in www directory (You can use queue as folder in **www** directory)
- 3) Then enter url in your browser (eg:localhost/queue).then it will start installation procedure



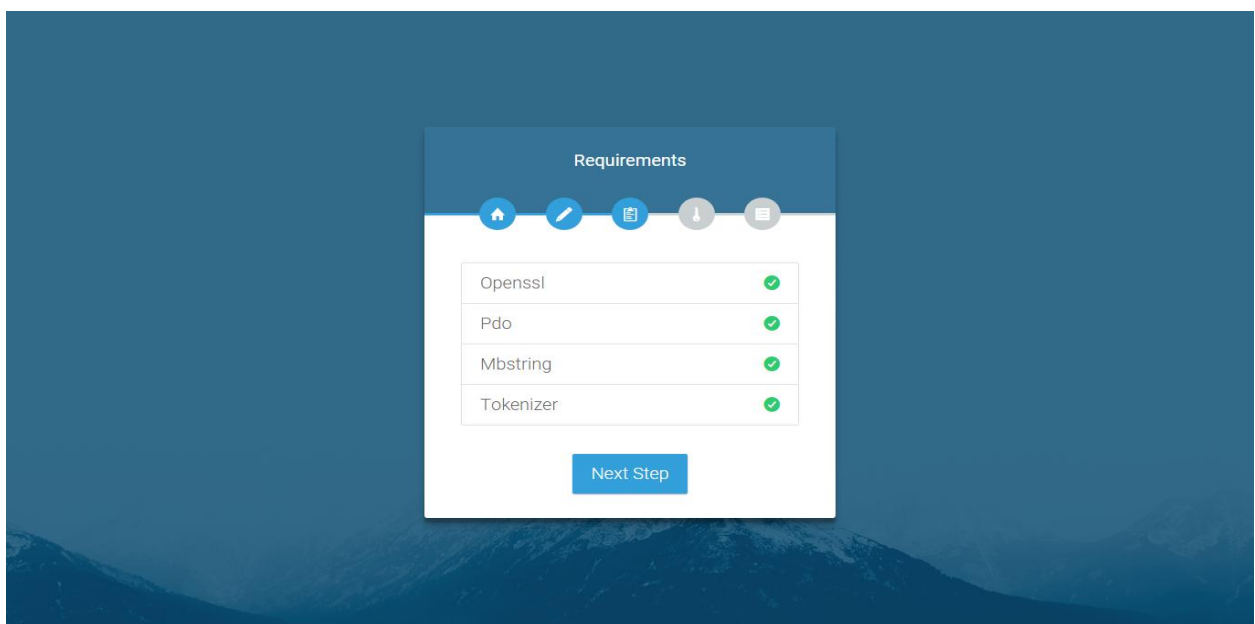
4) Then click on **Next Step** button



Set Database details and time zone then click **save** and then click **Next Step**

Note: Database not create automatically so you need create database manually

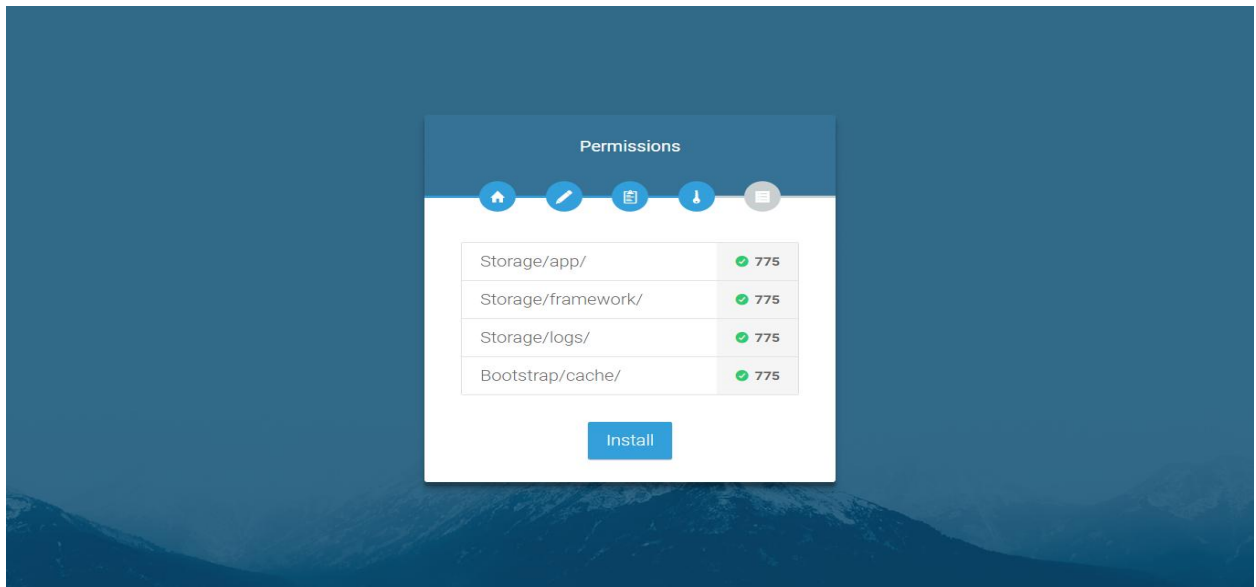
5) Then it will go to requirement page



Note: Active above PHP extensions

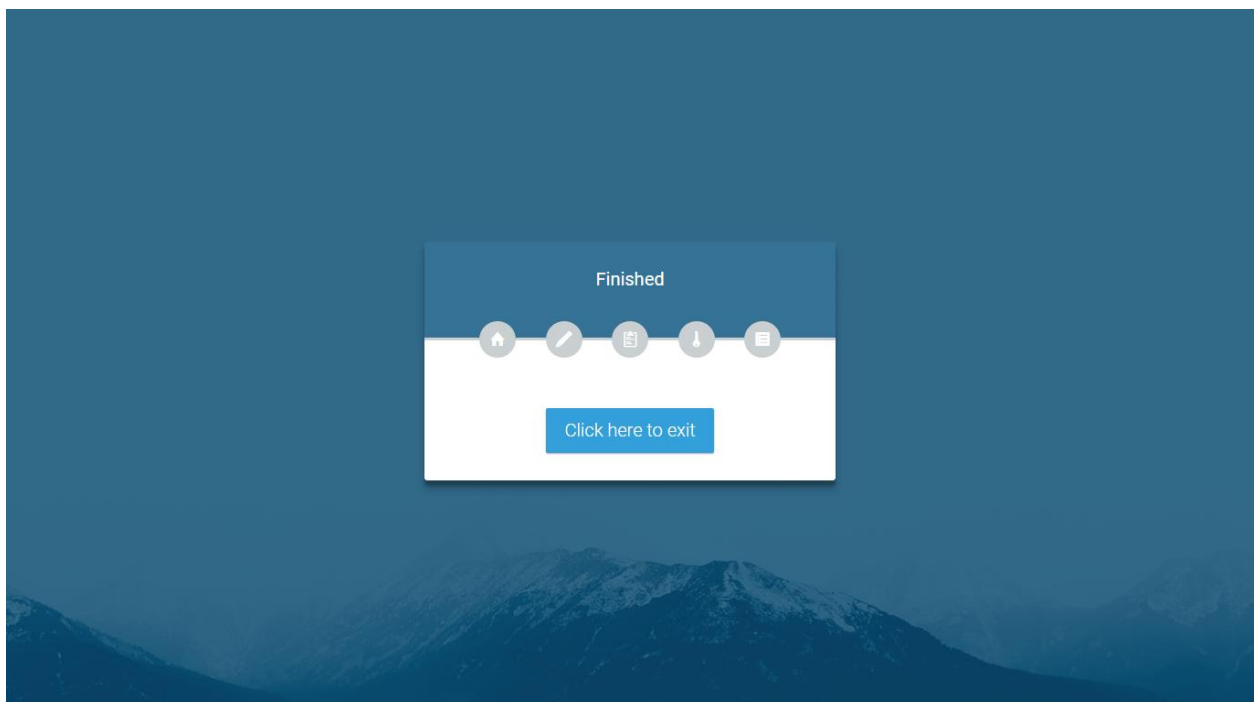
Then click on **Next Step**

- 6) Then it will go to permission page



Set above folder permission to **775** and then click **Install**

- 7) Finally, you will successfully completed installation task



Note :Default username and password is

Username: admin

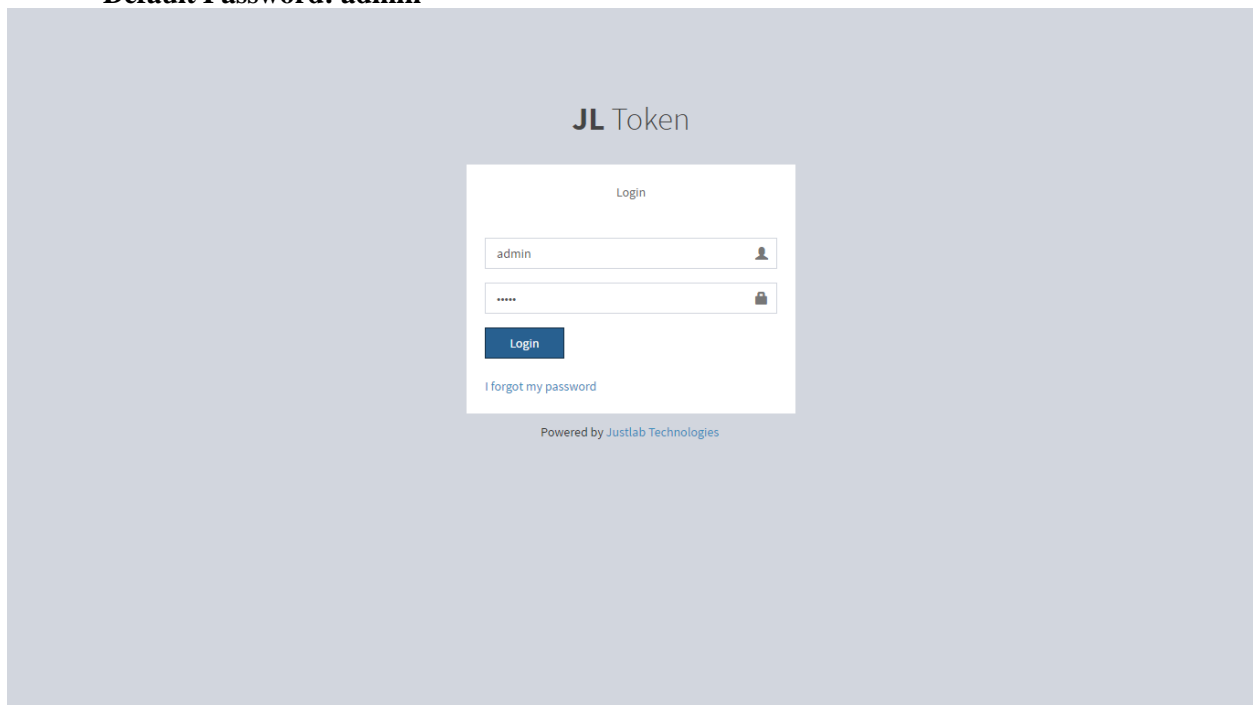
Password: admin

1.1 Open your installed directory

Open your installed directory and it will show a login page. Enter your username and password

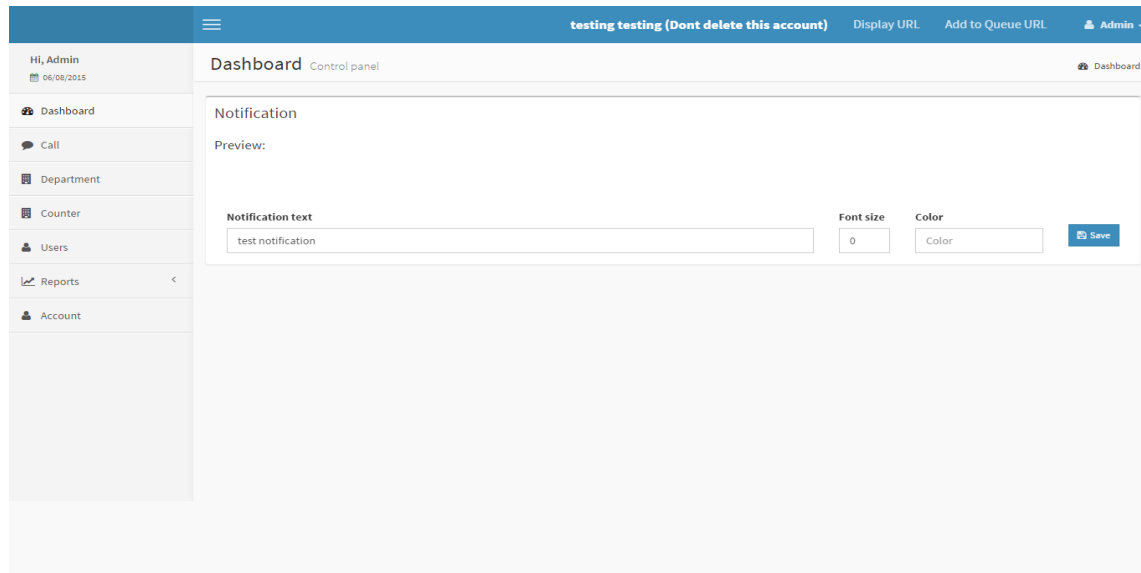
Default Username: admin

Default Password: admin



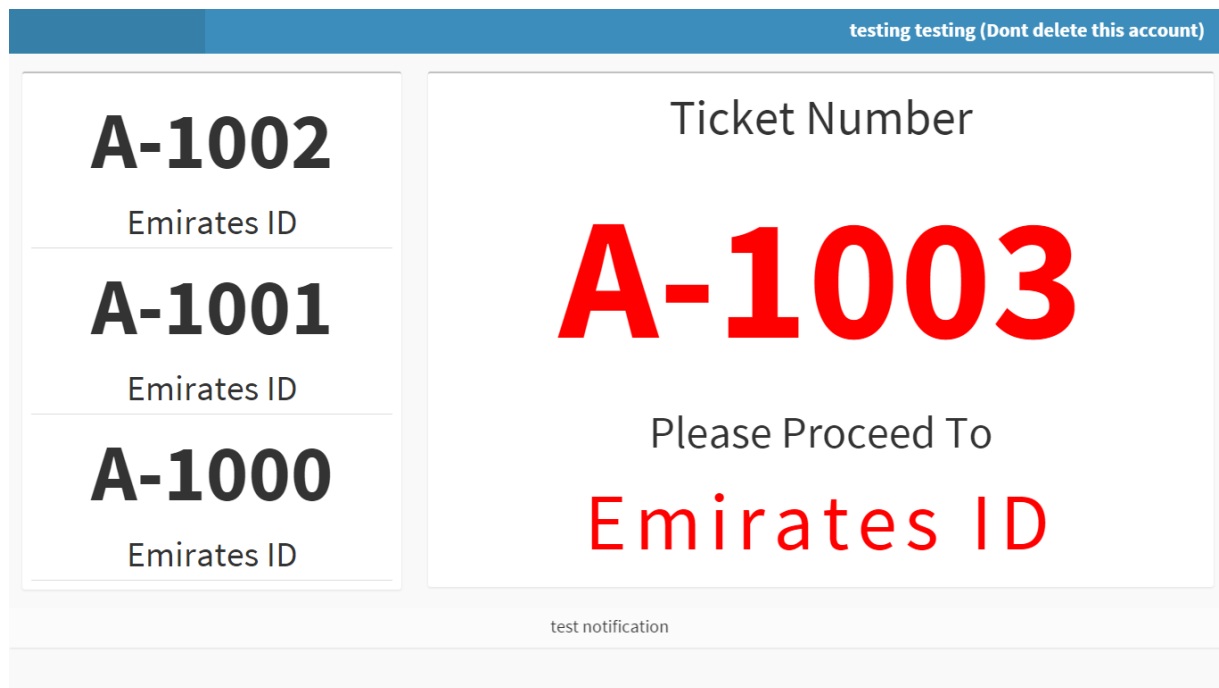
Login Form

After logged in you can see a dashboard of your office



Dashboard

1.1(a) Display Url on Header



It is used to display for calling token numbers on wall mounted monitor

1.1(b) Add to Queue Url on Header

testing testing (Dont delete this account)

Queue

You have gone full screen. [Exit full screen \(F11\)](#)

Add to Queue

Department

Select Department

Submit

It used to take a new token number from front end

1.2 Add / Remove Department

Go to Department from left side menu

Hi, Admin
06/08/2015

Dashboard

Call

Department

Counter

Users

Reports

Account

testing testing (Dont delete this account) Admin

Departments Add/Edit/Delete Departments

Departments

Departments

+ New

10 records per page

Search:

Id #	Name	Starting Letter	Starting No.	Actions
1	Counter 1	A	1000	<div></div>
Id #	Name	Starting Letter	Starting No.	Actions

Showing 1 to 1 of 1 entries

← Previous

1

Next →

1.2(a) Setting up new Department

Click **New** from right side

The screenshot shows a web application interface for managing departments. On the left is a sidebar menu with options: Dashboard, Call, Department, Counter, Users, Reports, and Account. The main content area is titled 'Departments' and contains a table with columns 'Id #', 'Name', 'Starting Letter', and 'Starting No.'. A modal window titled '+ Add New Department' is open in the center, featuring three input fields: 'Name', 'Starting Letter', and 'Starting No.'. A '+ Add' button is located at the bottom right of the modal. In the background, a '+ New' button is visible in the top right corner of the department list area.

Department Form

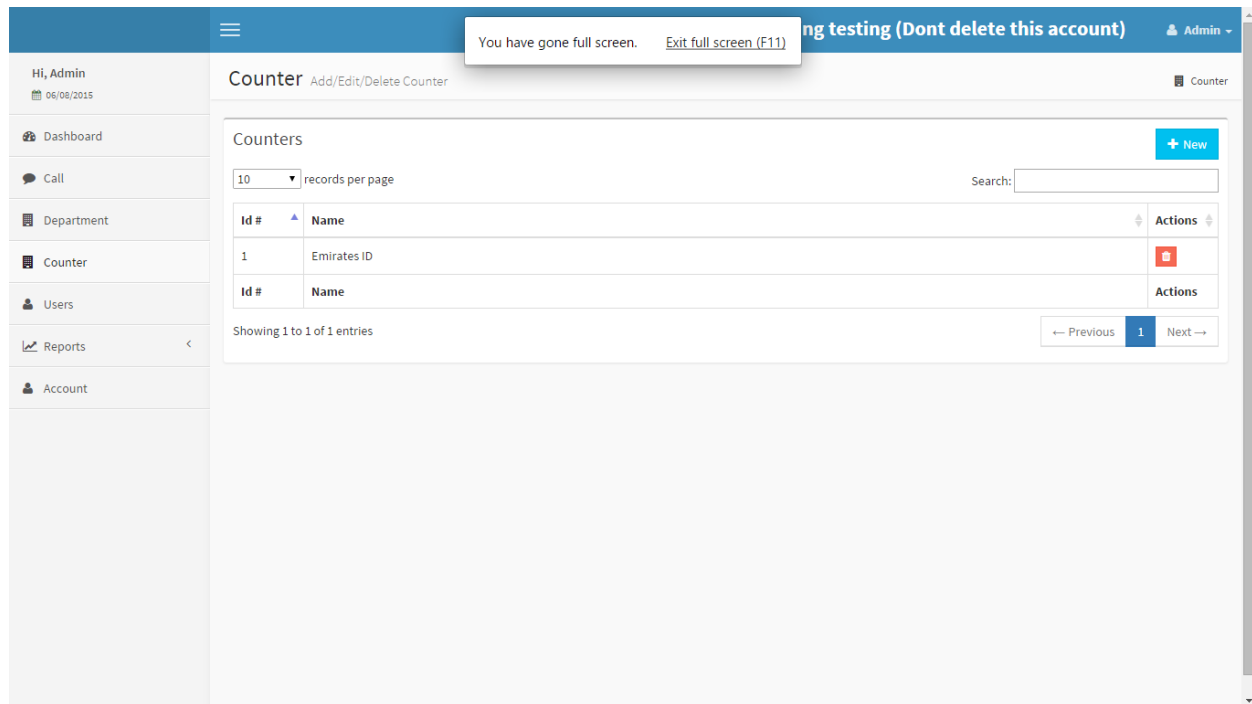
1.2(b) Removing Department

Click on Delete icon from action column

The screenshot shows the same 'Departments' interface as before. A modal window titled 'Delete Warning' is open, displaying the details of the department to be deleted: 'Name: Counter 1', 'Starting Letter: A', and 'Starting No.: 1000'. The dialog asks 'Are you sure you want to delete this department?' and includes 'Yes' and 'No' buttons. A secondary, smaller dialog is also visible, stating 'You have gone full screen. Exit full screen (F11)'.

1.3 Setting up/Removing counter

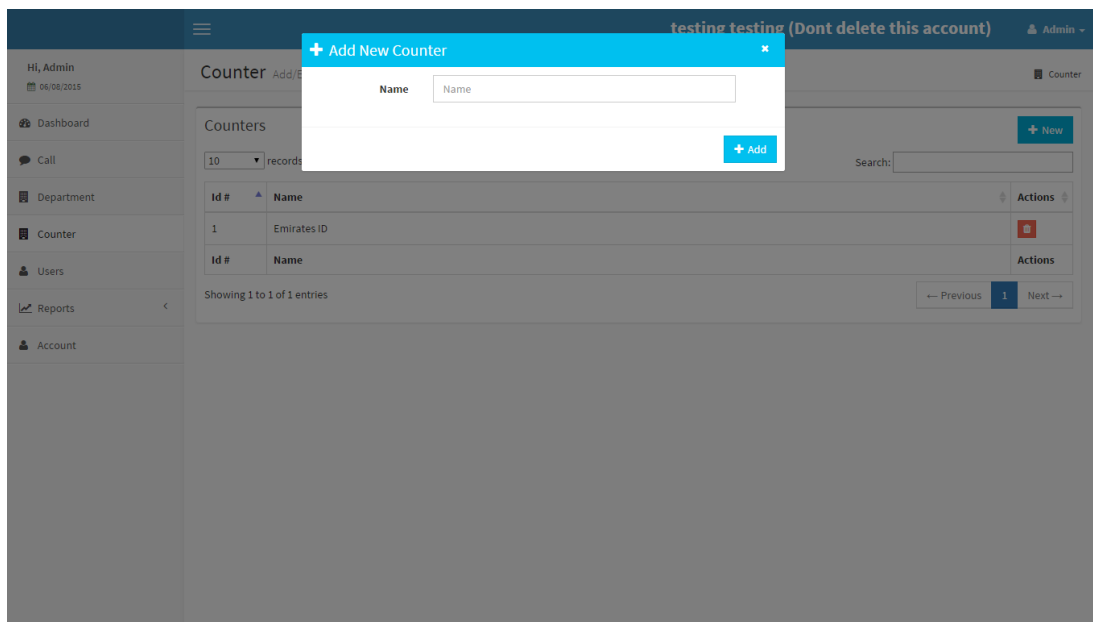
Go to counter from left side menu



Counter

1.3(a) Add new Counter

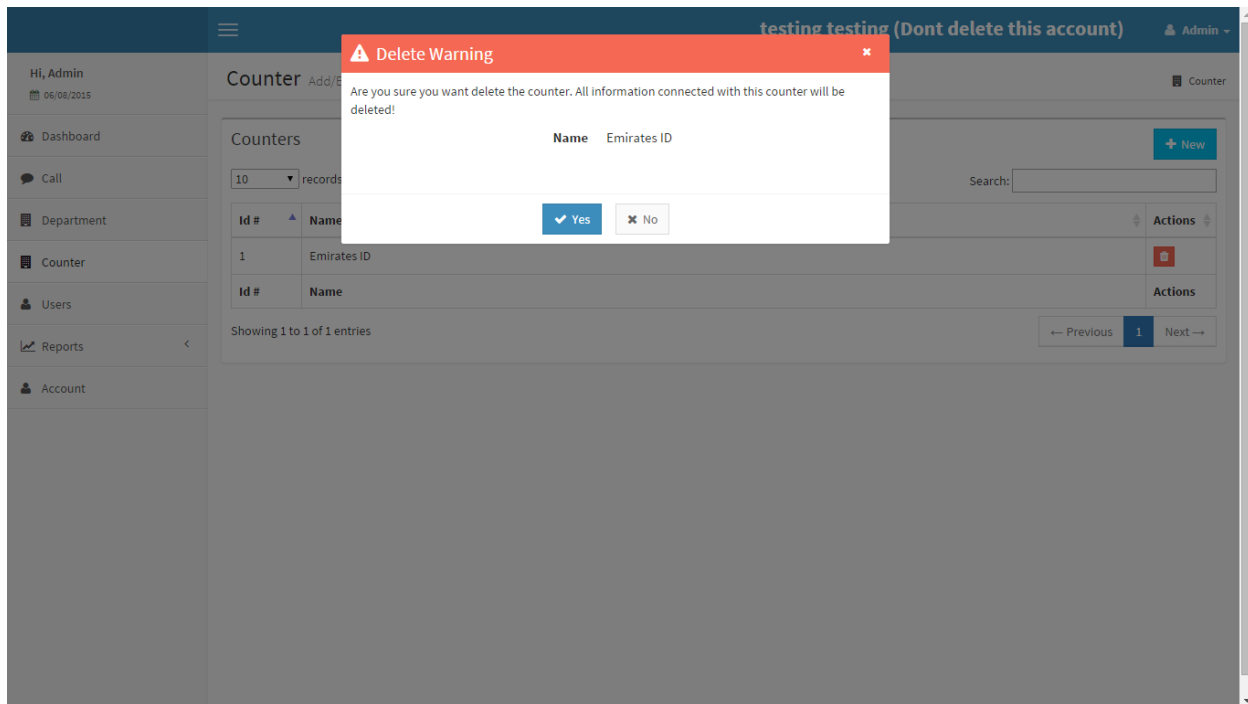
Click **New** from right side



New Counter Form

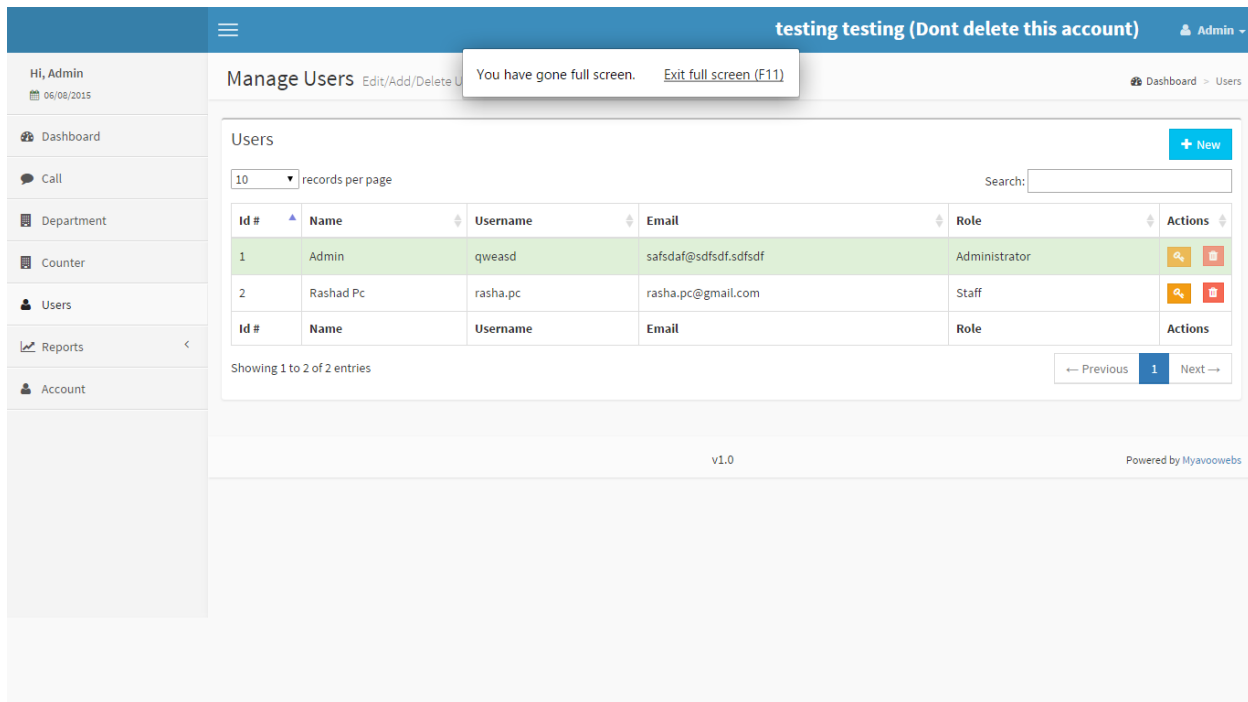
1.3(b) Removing Counter

Click on Delete icon from action column



1.4 Adding/Removing Users

Go to counter from left side menu



1.4(a) Add new User

Click **New** from right side

The screenshot shows a web application interface with a sidebar on the left containing navigation links: Dashboard, Call, Department, Counter, Users, Reports, and Account. The main content area is titled 'Manage Users' and displays a table of users. A modal window titled '+ Add New User' is open in the center. The modal contains the following fields:

- Name: Text input field.
- Username: Text input field.
- Email: Text input field.
- Role: Dropdown menu with 'Select Role' as the current selection.
- Password: Text input field.
- Retype Password: Text input field.

At the bottom right of the modal is a blue '+ Add' button. The background interface shows a table with columns 'Id #', 'Name', and 'Role'. The first row shows '1' for Id #, 'Admin' for Name, and 'Administrator' for Role. The second row shows '2' for Id #, 'Rashad P' for Name, and 'Staff' for Role. A '+ New' button is visible in the top right corner of the background interface.

1.4(b) Deleting User

Click on Delete icon from action column

The screenshot shows the same web application interface as before. A modal window titled 'Delete Warning' is open in the center. The modal contains the following text and fields:

Are you sure you want delete the user. All information connected with this user will be deleted!

Name Rashad Pc

Username rasha.pc

Role Staff

At the bottom of the modal are two buttons: a blue 'Yes' button with a checkmark icon and a white 'No' button with an 'X' icon.

The background interface shows the 'Manage Users' table with the same data as in the previous screenshot. The 'Delete' icon (a trash can) in the 'Actions' column for the user 'Rashad P' is the trigger for this modal.

1.4(c) Change user Password

Click on key icon from action column

The screenshot shows the 'Manage Users' page with a modal titled 'Change User Password' open. The modal contains two input fields: 'Password' and 'Retype Password', both with placeholder text. An 'Update' button is at the bottom right of the modal. The background shows a table of users with columns: Id #, Name, Username, Email, Role, and Actions. The first user is 'Admin' with role 'Administrator'. The second user is 'Rashad Pc' with role 'Staff'. The page footer indicates 'v1.0' and 'Powered by Myavoowebs'.

Id #	Name	Username	Email	Role	Actions
1	Admin	qweasd	safsdaf@sdfsdf.sdfsdf	Administrator	[Key Icon] [Delete Icon]
2	Rashad Pc	rasha.pc	rasha.pc@gmail.com	Staff	[Key Icon] [Delete Icon]

1.5 To Call and Submit new Token Number

Go to counter from left side menu

The screenshot shows the 'Call' page. On the left, there is a 'Call' form with three dropdown menus: 'User' (Select User), 'Counter' (Select Counter), and 'Department' (Select Department). A 'Next' button is below these. Below the form is an 'Add to Queue' section with a 'Department' dropdown (Select Department) and a 'Submit' button. On the right, there is a table titled 'Today's Queue' with columns: Id #, Department, Number, Called, and Counter. The table contains 5 rows of data. The page footer indicates 'v1.0' and 'Powered by Myavoowebs'.

Id #	Department	Number	Called	Counter
1	Counter 1	A-1004	No	NIL
2	Counter 1	A-1003	Yes	Emirates ID
3	Counter 1	A-1002	Yes	Emirates ID
4	Counter 1	A-1001	Yes	Emirates ID
5	Counter 1	A-1000	Yes	Emirates ID

CALL: call a new token number

ADD TO QUEUE :add a token from dashboard

TODAYS Queue :Displaying current day queue details

1.6 To View Report

Go to Reports from Left side menu . and Report menu contain three types of report

1. **User Queue**
It used to view completed queue details of particular user
2. **Queue List**
To view all queue details of a particular day
3. **Monthly**
To view all completed queue details between two dates

1.7 To Change Account Information

Go to Account from left side menu

The screenshot displays the 'Account Settings' page. At the top, a blue header bar contains the text 'testing testing (Dont delete this account)' and a user profile icon labeled 'Admin'. Below the header, a left sidebar menu lists various options: 'Hi, Admin', '06/06/2015', 'Dashboard', 'Call', 'Department', 'Counter', 'Users', 'Reports', and 'Account'. The main content area is titled 'Account Settings' and features a notification box stating 'You have gone full screen. Exit full screen (F11)'. The 'Account' section includes input fields for 'Name' (Admin), 'Email' (safsdaf@sdfsdf.sdfsdf), 'Username' (qweasd), and 'Role' (Administrator). A green 'Change Password' button is located below the 'Role' field. An 'Update' button is positioned at the bottom right of the account information section. The footer of the page shows 'v1.0' and 'Powered by Myavoowebs'.

Account