

# User Interface Specification Document

Prepared by

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ID	User Name	Email	Enabled
1	AdminUser	admin@piworks.net	true
2	Test User	testuser@piworks.net	true

**New User**

Username :

Display Name :

Phone :

Email :

User Roles :

Enabled : ☐

Guest

Admin

SuperAdmin

**Save User**

## General Sections

This screen will be use to enter the new user to the system. There will be **Header** on top of the screen. Under the header, page will be divide into two piece. Then, right side will show the **New User Table** while left side showing the **Data Table**.

### Header

- Header has 3 buttons: New User, Hide Disabled User, Save User

### New User

- “New User” button locates on the left, button color is blue.
- It is uses when a new user is wanted to be entered into the system. Since the right side of the page appears always, when clicking on the New User button, if there are some blancs which are filled on the right part, blancs turns empty again. Right side of the page turns cleared and ready to enter the new user login.

### Hide Disabled User

- “Hide Disabled User” button type is a checkbox.

- When click on the button the disabled users are hides on the Data table (Also related to the Enabled button on the New User table, which on the right side of the page). The ID's which their Enable specification is false, hides.

### Save User

- Save User button is light blue at first.
- It can not use until whole blancs fill on the New User table. When the whole blancs are fill, the Save User blanc became active button and it's color turns blue.
- When clicking on the Save User button, the informations which are filled on the right New User menu are saves to the Data Table, which on the left side of the page.
- After saving process of datas, New User Table turns empty again and be ready to entering the new user.

## New User Table

- New User Table includes inputs which are **Username**, **Display Name**, **Phone**, **Email**, **User Roles** and **Enabled**.

### Username

- User name should be enter in this area.
- It accepts until 25 characters.
- When tries to enter more than 25 characters, a warning shows under the blanc says "Please enter less than 25 characters."

### Display Name

- Display Name can be random name depends on the users prefers.
- It accepts until 15 characters.
- When tries to enter more than 15 characters, a warning shows under the blanc says "Please enter less than 15 characters."
- Display name must occur only characters which are lowercase letters and numbers.
- When tries to enter characters other than lowercase letters and numbers, a warning shows under the blanc says "Only lowercase letters and numbers can be enter."

## Phone

- Phone number must be enter this area.
- This area appropriate only for Turkish citizens.
- Format of the number should be 555 555 55 55. It should start without zero.
- When tries to enter a number starting with zero, a warning shows under the blanc says “You should enter your number without leading zero. Example: 555 555 55 55.”

## Email

- Email adress lenght should be until 50 characters.
- When tries to enter more than 50 characters, a warning shows under the blanc says “Please enter less than 50 characters.”
- The texts which are not e-mail adress can not be acceptable.
- When tries to enter a text which is not an email adress, a warning shows under the blanc says “Please enter an valid email adress.”

## User Roles

- User Roles is a dropdown menu.
- Before clicking on the dropdown menu, “Select user roles...” shows on the menu.
- Dropdown menu consist of “Guest, Admin, SuperAdmin”.

## Enabled

- Enabled button is a checkbox.
  - If this button is checked, then the user’s enabled situation will be true on the Data Table.
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- ❖ If whole features except Enabled button, doesn’t filled; a warning shows “Please fill the blanks properly.
  - ❖ If whole features fills properly, Save User button turns active. When clicking on the Save User button all informations are saves to the Data Table.

## Data Table

- Data Table shows datas which are collected from New User Table. On this Data Table there are informations of users' **ID**, **Username**, **Display Name**, **Phone**, **Email**, **User Roles** and **Enabled** situation.
- The user's information is sorted according to the category it belongs to.