

User management  
user interface specification document  
(very simplified version)

**1-Purpose:**

A user management page to add and view users.

**2- Scope:**

- **Adding new users:** user should be able to add new users by clicking a ‘New user’ button and then entering her/his username, a display name, phone number, and email in the specified text boxes. User should be able to choose the role (guest, admin, superAdmin). User should be able to check an ‘Enable’ box for enabled users.
- **Saving users:** user should be able to save the new user information by clicking a ‘Save user’ button.
- **Viewing users:** user should be able to view users in a list and can filter them according to ID, username, email, and the enabled options.
- Hiding disabled users:** user should be able to hide the disabled users from the viewing list by checking a ‘Hide disabled users’ check box.

### 3-Design specification

Header	*Far left -New user (button) -Hide disabled users (checkbox) *Far right -Save user (button)									
Main screen split into 2 side										
(Output section)	(Input section)									
List of users added split by  <table border="1"><tr><td>ID</td><td>User name</td><td>Email</td><td>Enabled</td></tr></table> And filter with each category	ID	User name	Email	Enabled	Header: New user  Text boxes with titles to the side  <table border="1"><tr><td>Username</td></tr><tr><td>Display name</td></tr><tr><td>Phone</td></tr><tr><td>Email</td></tr><tr><td>User role (drop down list)</td></tr></table> A check box to enable the user	Username	Display name	Phone	Email	User role (drop down list)
ID	User name	Email	Enabled							
Username										
Display name										
Phone										
Email										
User role (drop down list)										

### 4-Page behaviour:

- After the user fills the text boxes for all required information, they click on the ‘add user’ button to add the user on the list of users, the list should auto-increment the ID for each user.
- The ‘New user’ button should refresh the page with empty text boxes.
- The ‘Hide disabled users’ checkbox should hide all disabled users on the list.
- The filters on the list should allow the list to be alphabetically or numerically ordered.