**Notes:**

1. Each user has his/her own shareable unique id
2. Each user has his/her own wallet
3. Private identity data (mobile number, username, …) is only revealed with permission of user
4. It’s possible to make a profile just visible for followers (private pages)
5. It’s possible to make a profile invisible for guests
6. Private chat is possible if both sides (users) accept it

**sS---------------------------------------------------------------------**

* **Role**
  + Admin
  + User
  + Guest
* **Auth**
  + Admin
    - Username
    - Password
  + User
    - OTP SMS
    - Optional email (if SMS didn’t work)
* **Permissions (abilities, activities)**
  + Admin
    - Admin stuff :)
  + User
    - As salesman
      * Setup appropriate profile for selling including (shop name, shop category, custom categories, products, shop location, open close time)
      * Start public sale
      * Set configs for public sale (score limitation, in-person limitation, products count, …)
      * Share profile (shop name, unique id, mobile number, profile pic, score, …)
      * Control runtime public sale statistics (read, update)
      * Report dissonance, harshness or violence comments
      * Block users and add user to blacklist
      * Watch page statistics (views, likes, ordered products, …)
      * Use special features (announce followers by notification or SMS)
      * Get different sharing (subscription)
      * Earn or lose score
    - As shopper
      * Submit an order in public sale
      * Comment in other pages
      * Follow or unfollow others
      * Share profile (username, unique id, mobile number, profile pic, score)
      * Report dissonance, harshness or violence content
      * Earn or lose score
      * Increase wallet balance in exchange for their score
      * Like or dislike products
      * Mute or unmute a salesman page announcement (notification, SMS)
      * Get different sharing (subscription)
  + Guest
    - Just watching :)
* **Product integrity**
  + 15 length long string (includes unique id of salesman)
  + QrCode