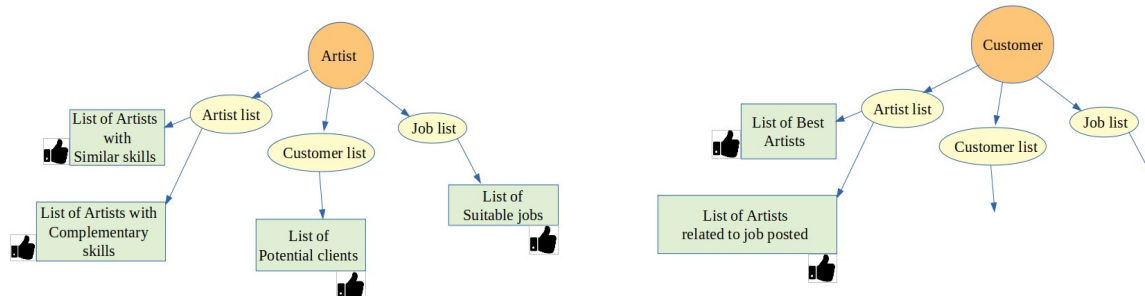


# User Centric System to navigation routes

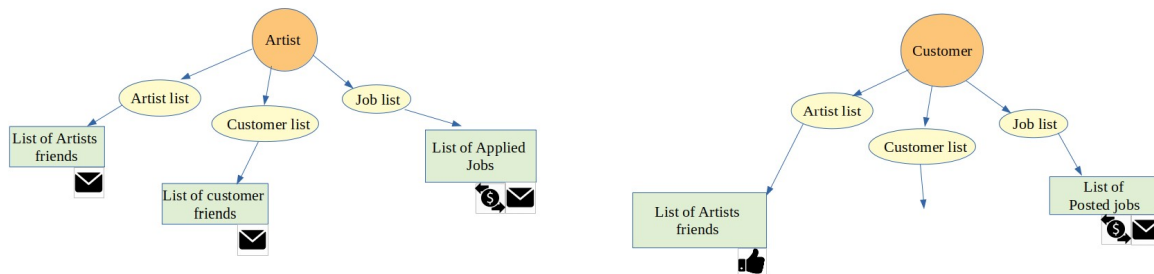
## Select Suggest Transaction Combine & Cluster

By DSAEE (*Define Search Alter Explore Evaluate*) theory, we have already discovered 3 major lists (*Artistlist, Customerlist, Joblist*) in our information system of the market of artist.

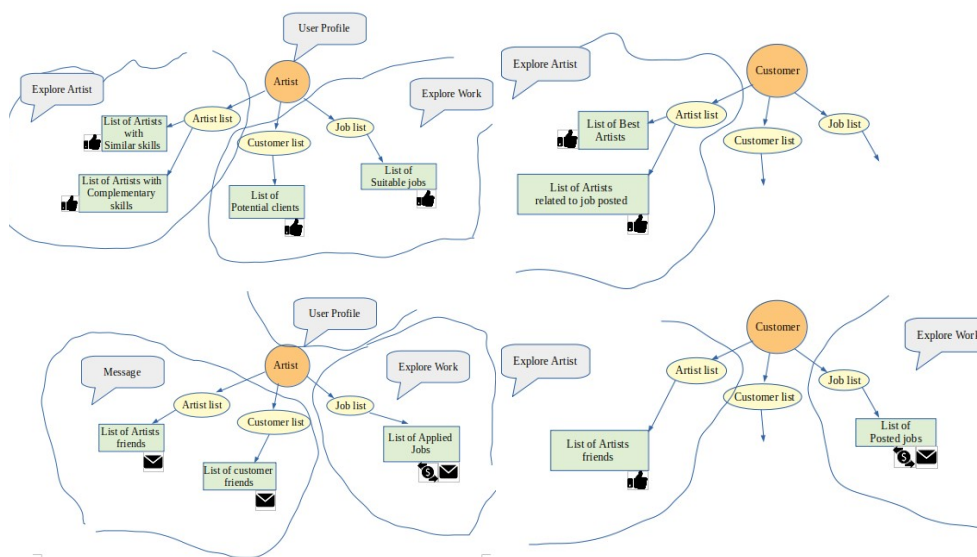
1. **SELECT** the user as center : Lets pick *Artist, Customer* as the *central user* for our system.
2. **SUGGEST** user various lists to ease his decision making process



3. Create various lists to ease the **TRANSACTION** process



4. **COMBINE** and **CLUSTER** all features into navigation routes and build shallow RESTful APIs



1. Explore Artists
  - o *User : Artist*
    - List of Artists with similar skills
    - List of Artists with complementary skills
  - o *User : Customer*
    - List of Artists with skills related to job you posted
  - o Common :
    - List of best Artists
    - List of Artists present in your friendlist (message+)
2. Explore Work
  - o *User : Artist*
    - List of potential clients
    - List of suitable jobs
    - List of applied jobs (financial transactions+)
    - List of customers present in your friendlist (message+)
  - o *User : Customer*
    - List of posted jobs (financial transactions+)
3. Message
4. Notifications
5. Profile

