user_id last_name first_name gender

loc_id zip_code

location

birth_day

birth_month

lives in

state

birth_year street_address

city

r_id

young_user

picture_content

picture

old_user

involves

supports

posts

has

picture_id

rating

video

star comment

uses

project

has

sm_id sm_name

takes

created_time

video_id

close_time description

support_method

rm_id rm_name

project_id

video_content

sm_description

return_method

rm_description

Qs:
1. how to tell old people and young people or don't have to tell them?
2. what's the relationship between old people and young people? How to "calculate" their relationship? Money based or?
3. for chores, provides choices or created by users?

chores

posts

ch_id

ch_name

ch_description