Users(netid, name, profpic)

Ratings(netid, cleanliness, friendliness, conscientiousness, self_report_accurancy, number_of_reports)

Review(reviewer_netid, reviewed_netid, review_text, overall_rating, cleanliness, friendliness, conscientiousness)

Report(reporter_netid, reported_netid, reason)

Recommend(recommender_netid, recommendee_netid, recommended_netid, reason)

Questions(qid, question_content)

Answer_text(qid integer, answer_id integer, answer_content)

Answer(netid, qid, answer_id, weight)