Ranked domain model

Ranking
activity_type *integer*
comments_count *integer*
data *hstore*
likes_count *integer*
message *string*
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
subject_id *integer* *
target_id *integer* *
urgent *boolean*

Moment
activity_type *integer*
comments_count *integer*
data *hstore*
likes_count *integer*
message *string*
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
subject_id *integer* *
target_id *integer* *
urgent *boolean*

MomentCategory
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
text *string*

Message
activity_type *integer*
comments_count *integer*
data *hstore*
likes_count *integer*
message *string* *
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
subject_id *integer* *
target_id *integer* *
urgent *boolean*

FavouriteCategory
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
title *string*

FavouritePreset
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
title *string*

Favourite
account_id *integer*
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
title *string*

Friend
bond *integer*
rank *integer*
social_score *integer*

Account
avatar_content_type *string*
avatar_file_name *string*
avatar_file_size *integer*
avatar_updated_at *datetime*
first_name *string*
joker_count *integer*
last_name *string*
moves_count *integer*
nickname *string*
phone *string* *
registered *boolean*
social_score *integer*
token *string*

Activity
activity_type *integer*
comments_count *integer*
data *hstore*
likes_count *integer*
message *string*
photo_content_type *string*
photo_file_name *string*
photo_file_size *integer*
photo_updated_at *datetime*
urgent *boolean*

Comment
message *string*

Like

ActsAsTaggableOn::Tag
name *string* *
taggings_count *integer*

ActsAsTaggableOn::Tagging
context *string (128)* *
taggable_type *string*
tagger_id *integer*
tagger_type *string*