Arability domain model

Trophy
- image_content_type *string*
- image_file_name *string*
- image_file_size *integer*
- image_updated_at *datetime*
- **level** *integer*∗
- **name** *string*∗
- **score** *integer*∗

Gamers_Trophy

SubscriptionModel
- **limit** *integer*∗
- **limit_follow** *integer*∗
- **limit_project** *integer*∗
- **limit_search** *integer*∗
- **name_ar** *string*∗
- **name_en** *string*∗

MySubscription
- last_reset *date*
- project *integer*
- word_add *integer*
- word_follow *integer*
- word_search *integer*

Gamer
- admin *boolean*
- confirmation_sent_at *datetime*
- confirmation_token *string*
- confirmed_at *datetime*
- **country** *string*∗
- current_sign_in_at *datetime*
- current_sign_in_ip *string*
- date_of_birth *date*
- education_level *string*
- **email** *string*∗
- **encrypted_password** *string*∗
- **gender** *string*∗
- highest_score *integer*
- is_guest *boolean*
- is_local *boolean*
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- provider *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- show_tutorial *boolean*
- sign_in_count *integer*
- sign_up_status *integer*
- **username** *string*∗

Authentication
- email *string*
- gid *string*
- provider *string*
- token *string*
- token_secret *string*

Prize
- image_content_type *string*
- image_file_name *string*
- image_file_size *integer*
- image_updated_at *datetime*
- **level** *integer*∗
- **name** *string*∗
- **score** *integer*∗

ApiKey
- token *string*
- website *string*

Project
- country *string*
- description *text*
- education_level *string*
- formal *boolean*
- gender *boolean*
- maxAge *integer*
- minAge *integer*
- **name** *string*∗

Developer
- verified *boolean*

SharedProject

Search

Vote

PreferedSynonym

Category
- **arabic_name** *string*∗
- **english_name** *string*∗

Keyword
- approved *boolean*
- is_english *boolean*
- **name** *string*∗

Synonym
- approved *boolean*
- is_formal *boolean*
- **name** *string*∗

Report
- reported_word_id *integer*
- reported_word_type *string*