TennisoffProt domain model

Prefectural

id *integer* *
name *string*

Area

city *string*
id *integer* *
postal_code *string* *
prefectural_id *integer*
street *string*

Entry

created_at *datetime*
id *integer* *
off_meeting_id *integer*
updated_at *datetime*
user_id *integer*

OffMeeting

address *string* *
address_postal_code *string*
created_at *datetime* *
day *date* *
detail *text (65535)*
id *integer* *
latitude *float (24)*
level *string*
longitude *float (24)*
num_of_persons *integer*
summary *string* *
updated_at *datetime* *
user_id *integer* *

Question

created_at *datetime* *
id *integer* *
off_meeting_id *integer*
question *text (65535)*
updated_at *datetime* *
user_id *integer*

Answer

answer *text (65535)*
created_at *datetime* *
id *integer* *
question_id *integer*
updated_at *datetime* *
user_id *integer*

User

age *integer*
area *string*
avatar_content_type *string*
avatar_file_name *string*
avatar_file_size *integer*
avatar_updated_at *datetime*
confirmation_sent_at *datetime*
confirmation_token *string*
confirmed_at *datetime*
created_at *datetime* *
current_sign_in_at *datetime*
current_sign_in_ip *string*
detail *text (65535)*
email *string* *
encrypted_password *string* *
id *integer* *
last_sign_in_at *datetime*
last_sign_in_ip *string*
nickname *string* *
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sex *string*
sign_in_count *integer* *
unconfirmed_email *string*
updated_at *datetime* *

Relationship

created_at *datetime* *
followed_id *integer* *
follower_id *integer* *
id *integer* *
updated_at *datetime* *