Cfa domain model

CampaignType
- description *text*
- name *string*
- short_description *string*

Category
- description *text*
- name *string*
- parent_category_id *integer*
- short_description *string*

User
- authentication_token *string*
- current_sign_in_at *datetime*
- current_sign_in_ip *string*
- email *string* *
- encrypted_password *string* *
- firstname *string*
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- lastname *string*
- provider *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- sign_in_count *integer*
- uid *string*
- username *string*

Viciserver
- db_connection_string *text*
- description *text*
- name *string*
- server_ip *string*

Campaign
- active *boolean*
- add_to_list_allow *boolean*
- add_to_list_id *integer*
- add_to_list_position *string*
- amount_donated_total *float*
- amount_donations_today *float*
- campaign_end_date_time *datetime*
- campaign_start_date_time *datetime*
- cost_per_call_minute *float*
- description *text*
- inflate_stats_percent *float*
- internal_notes *text*
- name *string*
- number_donations_today *integer*
- number_donations_total *integer*
- public_stats_visible *boolean*
- shortdescription *string*
- teanscript_text *text*
- transcript_audio_file *string*
- vici_campaign_id *string*

CampaignStat
- answeing_machine_calls_count_life *integer*
- answering_machine_calls_count_today *integer*
- call_picked_up_calls_count_life *integer*
- call_picked_up_calls_count_today *integer*
- calls_in_progress *integer*
- dialable_leads *integer*
- human_answered_calls_count_today *integer*
- no_answer_calls_count_life *integer*
- no_answer_calls_count_today *integer*
- played_message_calls_count_life *integer*
- played_message_calls_count_today *integer*
- total_calls_made_count_life *integer*
- total_calls_made_count_today *integer*

CampaignStatsCustom
- calls_life *integer*
- calls_today *integer*
- status_code *string*

Geocamp
- states_called_now *text*
- states_called_today *text*
- states_included_all *text*
- zipcodes_called_now *text*
- zipcodes_called_today *text*
- zipcodes_included_all *text*