EllipsisOlm domain model

Plan ClientProduct created_by string (100) client_id integer num_plan_clients integer product_brand string (100) num_plan_groups integer product_cat string (100) plan_description text product_description text plan_name *string (40)* 🔣 product_license interval plan_price decimal (10,2) product_price decimal (10,2) 33 plan_status string (10) product_status string (10) 33 plan_validity datetime product_type string (20) 33 updated_by datetime Client address string (50) address_number integer city string (40) city_registration string (50) cnpj string (18) 33 U country string (3) email string (255) 🔣 U num_client_users integer segment_id integer 3 3 state string (2) state_registration string (50) subsegment_id integer tax_regime_id integer telephone string (15) users_id integer User Company city string (40) address string (50) country string (3) address_number integer first_name string (15) city string (40) first_signin datetime company_cnpj string (18) first_signup datetime company_name string (255) [3] Group google_signin boolean country string (3) last_name string (15) group_id integer last_signup datetime segment_id integer password string (15) state string (2) state string (2) subsegment_id integer user_admin boolean tax_regime_id integer 🔣 user_status string (10) Contact company_name string (100) first_name string (15) 2 3 group_id integer [3] group_name string (100) last_name string (15) 2 3 telephone string (20) Opportunity created_by string (100) opp_status string (10) quote_value decimal (10,2) stage_id integer stage_name string (50) updated_by datetime

Contract

company_id integer 3 3 company_name string (100) first_name string (15) 2 2 group_id integer 3 3 last_name string (15) 3 3 product_ids integer 2.3

telephone string (20)

ClientUser

client_id integer

user_id integer 2 3

ProductBrand

brand_name string (15) brand_status *string (10)*

Segment

segment_name string (50) 33

Stage

num_active_opps integer num_contacts integer stage_active boolean stage_description text stage_name string (15) 2 ? stage_position integer

SubSegment

subsegment_name string (100) 33

TaxRegime

num_clients integer first_name string (100) 2 2 num_companies integer last_name string (100) 2 2 tax_regime string (255) [3]

cpf string (14) email string (255) 3 U

password_digest string super_admin boolean user_status boolean

SystemAdmin

cnpj string (18)