BirdDog domain model

Property

agent_address *string*
agent_logo *text*
agent_name *string*
agent_phone *string*
country *string*
county *string*
description *text*
details_url *text*
displayable_address *string*
first_published_date *datetime*
image_caption *string*
image_url *text*
last_published_date *datetime*
latitude *decimal*
listing_id *integer*
listing_status *string*
longitude *decimal*
num_bathrooms *integer*
num_bedrooms *integer*
num_floors *integer*
num_recepts *integer*
outcode *string*
post_town *string*
postcode *string*
price *integer*
property_type *string*
short_description *text*
source *string*
status *string*
street_name *string*
thumbnail_url *text*

PaperTrail::Version

event *string* *
item_type *string* *
object *text*
whodunnit *string*

Hunt

accounting *integer*
advertising *integer*
aquisition_strategy *string*
bankcharges *integer*
closing_costs_misc_fee *integer*
down_payment_percent *decimal*
electricity *integer*
gas *integer*
goal *string*
home_owner_association_fees *integer*
insurance_hazard *integer*
insurance_mortgage *integer*
interest_rate_annual *decimal*
landscape_maintenance *integer*
legal *integer*
maintenance *integer*
miscellaneous_fee *integer*
name *string*
origination_fee *integer*
permits *integer*
pest_termite_control *integer*
phone *integer*
postage *integer*
price_max *integer*
price_min *integer*
property_management_percent *integer*
referrals_commissions *integer*
reserves *integer*
stamp_duty_rate *decimal*
status *string*
supplies_maintenance *integer*
supplies_office *integer*
target_location *string*
target_purchase_discount_percent *decimal*
target_rent_weekly *integer*
taxes_property *integer*
vacancyloss_percent *decimal*
warranties *integer*
water_sewer *integer*

HuntProperty

rating *integer*
status *string*

User

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* *
encrypted_password *string* *
last_sign_in_at *datetime*
last_sign_in_ip *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* *

HuntStreet

rating *integer*
status *string*

Street

city *string*
image_capture *string*
latitude *decimal*
longitude *decimal*
name *string*
postcode *string*
state *string*