Workspace domain model

PaymentNotification

- date_approved *datetime*
- date_created *datetime*
- external_reference *string*
- last_modified *datetime*
- money_release_date *datetime*
- payer_id *integer (8)*
- payment_method_id *string*
- payment_type *string*
- status *string*
- total_paid_amount *float*
- transaction_id *string*
- transaction_order_id *integer (8)*

SubscriptionNotification

- application_id *integer (8)*
- collector_id *integer (8)*
- date_created *datetime*
- external_reference *string*
- last_modified *datetime*
- payer_id *integer (8)*
- status *string*
- transaction_id *string*

Contact

- answer *text*
- city *string*
- comment *text*
- email *string*
- phone *string*

Query

City

- name *string*

District

- name *string*

HousingSet

- name *string*

User

- actived *boolean*
- admin *boolean*
- confirmation_sent_at *datetime*
- confirmation_token *string*
- confirmed_at *datetime*
- current_sign_in_at *datetime*
- current_sign_in_ip *string*
- email *string* • U
- encrypted_password *string* •
- had_subscription_before *boolean*
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- name *string*
- phone *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- sign_in_count *integer* •

Predio

- address *text*
- details *text*
- image *string*
- is_highlight *boolean*
- name *string*

Category

- name *string*

Account

- name *string*

Banco

- name *string*

Member

- name *string*

Pago

- account_number *string*
- amount *integer* •
- checked *boolean*
- email *string*
- image *string*
- message *text*
- notice_date *date*
- payment_date *date*
- predio_address *text* •
- predio_name *string* •

Alejandro

- due_date *date*
- email *string*
- message *text*
- payment *integer*
- payment_date *date*

Address

- block *string*
- complement *string*
- floor *integer*
- number *string*

Shop

- available *boolean*
- greeting *text*
- image *string*
- name *string* •
- number *string*
- phone *boolean*
- whatsapp *boolean*

Order

- money_exchange *integer*
- observation *text*
- total *integer*

Product

- detail *text*
- image *string*
- name *string* •
- price *float* •
- user_id *integer*

OrderStatus

- observation *text*
- status *string*

OrderItem

- amount *integer*
- value *integer*