ApiFinance domain model

ActiveRecord::InternalMetadata

value *string*

ActiveRecord::SchemaMigration

Company

name *string* *
tax_id *string* *

primary::SchemaMigration

CompanyUnity

name *string* *

User

active *boolean*
allow_password_change *boolean*
current_sign_in_at *datetime*
current_sign_in_ip *inet*
email *string* * U
encrypted_password *string* *
failed_attempts *integer* *
last_sign_in_at *datetime*
last_sign_in_ip *inet*
locked_at *datetime*
name *string* *
provider *string* *
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
role *integer* *
sign_in_count *integer* *
social_security_number *string* *
tokens *json*
uid *string* *
unlock_token *string*

CashAccount

closed *boolean*
enclosing *date*
responsible *string*
total_registered *decimal*

BankAccount

initial_value *decimal*
name *string*

Incoming

bank_account_id *integer (8)*
client_identification *string*
client_name *string*
description *string*
due_date *date*
kind *integer*
observations *text*
paid *boolean*
paid_at *date*
parent_id *integer (8)*
repeat *boolean*
repeat_occurrency *integer*
repeat_period *integer*
split *boolean*
split_quantity *integer*
upfront_payment *decimal*
value *decimal*

Outgoing

bank_account_id *integer (8)*
client_identification *string*
client_name *string*
description *string*
due_date *date*
expense *boolean*
kind *integer*
observations *text*
paid *boolean*
paid_at *date*
parent_id *integer (8)*
repeat *boolean*
repeat_occurrency *integer*
repeat_period *integer*
split *boolean*
split_quantity *integer*
upfront_payment *decimal*
value *decimal*

Address

city *string*
complement *string*
country *string*
neighborhood *string*
number *string*
postal_code *string*
state *string*
street *string*

Audited::Audit

action *string*
associated_id *integer*
associated_type *string*
auditable_type *string*
audited_changes *text*
comment *string*
remote_address *string*
request_uuid *string*
user_type *string*
username *string*
version *integer*