ReceiptYourself domain model

ContactCard
- address *string* ∗
- city *string* ∗
- country *string* ∗
- email *string* ∗ *U*
- fax *string*
- phone *string* ∗
- pib *string* ∗ *U*
- region *string*
- website *string* ∗

DailyStatementItem

Bank
- name *string* ∗ *U*

Company
- name *string* ∗ *U*

User
- 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* ∗
- image *string*
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- name *string*
- nickname *string*
- provider *string* ∗
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- sign_in_count *integer* ∗
- tokens *json*
- uid *string* ∗
- unconfirmed_email *string*

CompanyAccount
- currency *integer* ∗
- number *string* ∗ *U*

BusinessPartner
- category *integer* ∗
- name *string* ∗

FinancialYear
- closed *boolean*
- year *string* ∗

PaymentProposal
- number *string* ∗ *U*
- payment_date *datetime* ∗
- status *integer* ∗

DailyBankStatement
- new_amount *decimal (15,4)* ∗
- number *string* ∗ *U*
- previous_amount *decimal (15,4)* ∗
- reserved_amount *decimal (15,4)* ∗
- statement_date *datetime* ∗
- total_payment *decimal (15,4)* ∗
- total_payout *decimal (15,4)* ∗

BusinessPartnerAccount
- activated *boolean*
- number *string* ∗ *U*

InputInvoice
- circulation_date *datetime* ∗
- issuance_date *datetime* ∗
- number *string* ∗ *U*
- payment_amount *decimal (15,4)* ∗
- payment_deadline *datetime* ∗
- remaining_amount *decimal (15,4)* ∗

OutputInvoice
- circulation_date *datetime* ∗
- issuance_date *datetime* ∗
- number *string* ∗ *U*
- payment_amount *decimal (15,4)* ∗
- payment_deadline *datetime* ∗
- remaining_amount *decimal (15,4)* ∗

PaymentForming
- amount *decimal (15,4)* ∗

DailyStatement
- account_city *string* ∗
- approval_reference_number *string* ∗
- calculation_method *integer* ∗
- creditor_account_number *string (18)* ∗
- creditor_model_number *string (2)* ∗
- creditor_reference_number *string* ∗
- currency_date *datetime* ∗
- debtor_account_city *string* ∗
- debtor_account_name *string* ∗
- debtor_account_number *string (18)* ∗
- debtor_model_number *string (2)* ∗
- debtor_payment_purpose *string* ∗
- debtor_reference_number *string* ∗
- payment_currency *integer* ∗
- payment_date *datetime* ∗
- payment_number *string (3)* ∗
- priority *integer* ∗
- remaining_amount *decimal (15,4)* ∗
- status *integer* ∗
- transfer_amount *decimal (15,4)* ∗

PaymentOrder
- account_city *string* ∗
- approval_reference_number *string* ∗
- creditor_account_number *string (18)* ∗
- creditor_model_number *string (2)* ∗
- creditor_reference_number *string* ∗
- currency_date *datetime* ∗
- debtor_account_city *string* ∗
- debtor_account_name *string* ∗
- debtor_account_number *string (18)* ∗
- debtor_model_number *string (2)* ∗
- debtor_payment_purpose *string* ∗
- debtor_reference_number *string* ∗
- payment_date *datetime* ∗
- payment_method *integer* ∗
- payment_number *string (3)* ∗
- transfer_amount *decimal (15,4)* ∗

InputInvoiceClosure
- closure_amount *decimal (15,4)* ∗
- closure_date *datetime* ∗

OutputInvoiceClosure
- closure_amount *decimal (15,4)* ∗
- closure_date *datetime* ∗