MedicalOffice domain model

PaymentBankCheck
- account_owner *string* *
- amount *decimal*
- bank_name *string* *
- check_number *string* *
- status *integer*

BankDeposit
- amount *decimal*
- deposit_date *date*
- deposit_type *integer*
- number *integer*

BankAccount
- account_number *integer*
- bank_check_deposit_number *integer*
- bank_name *string*

Model
- 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* *

Office
- address *string* *
- city *string* *
- email *string* *
- name *string* *
- phone *string* *
- postal_code *string* *
- website *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* *

Payment
- amount *decimal* *
- paid_at *datetime* *
- payment_type *integer* *

Country
- iso *string*
- name *string*

Practitioner
- address *string* *
- city *string* *
- email *string*
- first_name *string* *
- last_name *string* *
- mobile_phone *string*
- note *text*
- phone *string*
- postal_code *string* *
- speciality_id *integer* *

MedicalTreatmentType
- name *string* *
- price *decimal* *

MedicalTreatment
- date *date* *
- location_id *integer* *
- note *text*
- price *decimal* *
- status *integer*
- treatment_type_id *integer*

Patient
- address *string*
- birthdate *date*
- city *string* *
- diabete_network_id *integer*
- diabetic *boolean*
- email *string*
- first_name *string*
- last_name *string* *
- legal_guardian_id *integer*
- long_duration_disease *boolean*
- mobile_phone *string*
- national_insurance_number *string*
- note *text*
- phone *string*
- postal_code *string*
- profession *string*
- universal_healthcare_coverage *boolean*