Staff

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

Setting

thing_id integer thing_type string (30) value text (65535) var string *

Reservation

notary_type string reserve_at datetime user id integer

RailsSettings::Settings

thing_id integer thing_type string (30) value text (65535) var string *

RailsSettings::ScopedSettings

thing_id integer thing_type string (30) value text (65535) var string *

RailsSettings::CachedSettings

thing_id integer thing_type string (30) value text (65535) var string *

Citizen

id_no string realname string

address string

User

birth daty date current_sign_in_at datetime current_sign_in_ip string death_daty date email string * U encrypted_password string * id no string last_sign_in_at datetime last_sign_in_ip string mobile string realname string remember_created_at datetime reset_password_sent_at datetime reset_password_token string sex string sign_in_count integer *

Deposit amount float (24) deposit_day date receive_day date updated_once boolean **FamilyRelation** id_no string owner_archive_id integer realname string relation_name string updated_once boolean HousePurchase house_address string house_amount string house_type string trade_day date trade_type string Loan Archive amount float (24) Education description string dearee string avatar string end_day date id_no string education_type string notary_type string realname string enroll_day date repay_on_time boolean graduation day date start day date school_name string NotaryRelated Notary has_crime_record boolean no string has_testament boolean notary_type string updated_once boolean WorkExperience Profile company name string address string * end_day date avatar string job_title string birth day date * start_day date death_day date id_no string * id no img string mobile string * realname string *

sex string *

updated_once boolean