Datalake domain model

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_table_id *integer*
- notary_table_type *string*
- reserve_at *datetime*
- status *string*
- sync_user_verified *string*
- 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 ∘*

NotaryForeignTable
- age *integer*
- apply_context *string*
- apply_date *date*
- birth_day *date*
- company_location *string*
- id_no *integer*
- paperwork_name *string*
- paperwork_no *string*
- proxy_people_name *string*
- realname *string*
- reserve_at *datetime*
- residence *string*
- user_id *integer*
- user_verified *boolean*

Notary
- no *string*
- notary_related_id *integer*
- notary_type *string*

ForeignTable
- age *integer*
- apply_context *string*
- apply_date *date*
- birth_day *date*
- company_location *string*
- paperwork_name *string*
- paperwork_no *string*
- proxy_people_name *string*
- realname *string*
- reserve_at *datetime*
- residence *string*

Citizen
- id_no *string*
- realname *string*

User
- address *string*
- 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 ∘*
- verified *boolean*

Archive
- avatar *string*

FamilyRelation
- id_no *string*
- owner_archive_id *integer*
- realname *string*
- relation_name *string*
- updated_once *boolean*

FamilyRelated
- updated_once *boolean*

NotaryRecord
- notary_id *string*
- notary_type *string*
- reservation_id *integer*
- synced *boolean*
- user_id *integer*

Education
- degree *string*
- education_type *string*
- enroll_day *date*
- graduation_day *date*
- school_name *string*

NotaryRelated
- has_crime_record *boolean*
- has_testament *boolean*
- updated_once *boolean*

FakerMaterial
- faker_material_no *string*
- faker_material_type *string*

WorkExperience
- company_name *string*
- end_day *date*
- job_title *string*
- start_day *date*

Profile
- address *string ∘*
- avatar *string*
- birth_day *date ∘*
- death_day *date*
- id_no *string ∘*
- id_no_img *string*
- mobile *string ∘*
- realname *string ∘*
- sex *string ∘*
- updated_once *boolean*

Deposit
- amount *float (24)*
- deposit_day *date*
- receive_day *date*
- updated_once *boolean*

PropertyRelated
- updated_once *boolean*

HousePurchase
- house_address *string*
- house_amount *string*
- house_type *string*
- trade_day *date*
- trade_type *string*

Loan
- amount *float (24)*
- description *string*
- end_day *date*
- notary_type *string*
- repay_on_time *boolean*
- start_day *date*