ManageVaccinations domain model GoodJob::BaseExecution active_job_id uuid batch_callback_id uuid batch_id uuid GoodJob::BatchRecord concurrency_key text cron_at datetime (6,0) callback_priority integer Team cron_key text callback_queue_name text error text description text email string * GoodJob::Setting error_event integer (2) Flipper::Adapters::ActiveRecord::Feature name text * U discarded_at datetime (6,0) GoodJob::Process executions_count integer enqueued_at datetime (6,0) ods_code string key text finished_at datetime (6,0) state jsonb password string * key string * phone string * finished_at datetime (6,0) value jsonb is discrete boolean privacy_policy_url string on_discard text job_class text reply_to_id string on_finish text labels text on_success text performed_at datetime (6,0) serialized_properties jsonb priority integer queue_name text retried_good_job_id uuid scheduled_at datetime (6,0) serialized_params jsonb GoodJob::Job active_job_id uuid PK FK batch_callback_id uuid FK batch_id uuid FK Location concurrency_key text cron_at datetime (6,0) address text cron_key text county text error text locality text Flipper::Adapters::ActiveRecord::Gate error_event integer (2) name text * executions_count integer permission_to_observe_required boolean feature_key string * FK finished_at datetime (6,0) postcode text id uuid* registration_open boolean value text is_discrete boolean team_id integer * FK job_class text town text labels text url text performed_at datetime (6,0) urn string priority integer queue_name text retried_good_job_id uuid scheduled_at datetime (6,0) serialized_params jsonb Registration GoodJob::Execution address_line_1 string * active_job_id uuid FK address_line_2 string batch_callback_id uuid address_postcode string * batch_id uuid FK address_town string * concurrency_key text common_name string * cron_at datetime (6,0) consent_response_confirmed boolean cron_key text data_processing_agreed boolean error text date_of_birth date * error_event integer (2) first_name string * executions_count integer last_name string * finished_at datetime (6,0) location_id integer (8) * FK is_discrete boolean nhs_number string U job_class text parent_email string * labels text parent_name string * performed_at datetime (6,0) parent_phone string * priority integer parent_relationship integer * queue_name text parent_relationship_other string * retried_good_job_id uuid terms_and_conditions_agreed boolean scheduled_at datetime (6,0) use_common_name boolean serialized_params jsonb user_research_observation_agreed boo Patient address_line_1 string User address_line_2 string address_postcode string current_sign_in_at datetime (6,0) address_town string current_sign_in_ip string email string * U GoodJob::DiscreteExecution common_name string date_of_birth date * encrypted_password string * active_job_id uuid * FK first_name string * failed_attempts integer * error text full_name string last_name string * error_event integer (2) location_id integer (8) FK last_sign_in_at datetime (6,0) finished_at datetime (6,0) nhs_number string * U last_sign_in_ip string job_class text (----) locked_at datetime (6,0) parent_email string queue_name text parent_name string registration string scheduled_at datetime (6,0) remember_created_at datetime (6,0) parent_phone string serialized_params jsonb reset_password_sent_at datetime parent_relationship integer reset_password_token string parent_relationship_other string registration_id integer (8) FK sign_in_count integer * sent_consent_at datetime (6,0) unlock_token string sent_reminder_at datetime (6,0) session_reminder_sent_at datetime (6,0) **PatientSession** gillick_competence_assessor_user_id integer (8) FK gillick_competence_notes text * gillick_competent boolean patient_id integer (8) * FK session_id integer (8) * FK state string Triage patient_session_id integer (8) FK status integer * user_id integer (8) FK Campaign name string * team_id integer FK Consent campaign_id integer (8) * FK feedback_request_sent_at datetime (6,0) health_answers jsonb parent_contact_method integer Session campaign_id integer (8) FK parent_email text close_consent_at date * Vaccine parent_name text * date date * parent_phone text * brand text * draft boolean parent_relationship integer * method integer * location_id integer (8) * FK parent_relationship_other text * type string * send_consent_at date * patient_id integer (8) * FK send_reminders_at date reason_for_refusal integer * time_of_day integer* reason_for_refusal_notes text * recorded_at datetime (6,0) recorded_by_user_id integer (8) FK response integer * route integer * /····· ConsentForm

OfflinePassword

