

prn

ukr_med_registry		
id	uuid	not null
edrpou	varchar(8)	not null
name	varchar	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

parties		
id	uuid	not null
last_name	varchar	not null
first_name	varchar	not null
second_name	varchar	
birth_date	date	not null
gender	enum('gender')	not null
tax_id	varchar	unique
national_id	varchar	
documents	jsonb[]	
phones	jsonb[]	
inserted_at	timestamp	not null
created_by	uuid	not null
updated_at	timestamp	not null
updated_by	uuid	not null

log_changes		
id	uuid	not null
user_id	uuid	not null
resource	varchar	not null
what_changed	jsonb	not null
inserted_at	timestamp	not null

il\_db

employee_requests		
id	uuid	not null
data	jsonb	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

declaration_requests		
id	uuid	not null
created_by	uuid	not null
data	jsonb	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

doctors		
id	uuid	not null
education	jsonb[]	not null
qualification	jsonb[]	
speciality	enum('терапевт','педіатр','сімейний лікар')[]	not null
professional_level	jsonb	not null
science_degree	jsonb	
academic_degree	jsonb	
specialization	varchar	
inserted_at	timestamp	not null
updated_at	timestamp	not null

capitation_contracts		
id	uuid	not null
legal_entity_id	uuid	not null
product_id	uuid	not null
start_date	date	not null
end_date	date	
status	enum('')	not null
signed_at	timestamp	
services	jsonb[]	
inserted_at	timestamp	not null
updated_at	timestamp	not null

employees		
id	uuid	not null
legal_entity_id	uuid	not null
party_id	uuid	not null
division_id	uuid	not null
position	varchar	
start_date	date	not null
end_date	date	
is_active	boolean	not null
inserted_at	timestamp	not null
created_by	uuid	not null
updated_by	uuid	not null
updated_at	timestamp	not null
status	enum('')	not null
employee_type	enum('doctor','hr','owner','accountant')	not null

medical_service_providers		
id	uuid	not null
accreditation	jsonb	not null
license	jsonb[]	
inserted_at	timestamp	not null
updated_at	timestamp	not null

products		
id	uuid	not null
name	varchar	not null
parameters	jsonb[]	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

employee_doctors		
id	uuid	not null
education	jsonb[]	not null
qualification	jsonb[]	
specialities	jsonb[]	not null
science_degree	jsonb	
inserted_at	timestamp	not null
updated_at	timestamp	not null

divisions		
id	uuid	not null
legal_entity_id	uuid	not null
name	varchar	not null
address	jsonb	not null
external_id	varchar	
phones	jsonb[]	not null
email	varchar	
mountain_group	enum('')	
type	enum('ambulant_clinic','clinic')	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

legal_entities		
id	uuid	not null
name	varchar	not null
short_name	varchar	
type	enum('msp','mis','drug_store')	not null
edrpou	varchar(8)	not null unique
addresses	jsonb[]	not null
phones	jsonb[]	
email	varchar	
inserted_at	timestamp	not null
created_by	uuid	not null
updated_at	timestamp	
updated_by	uuid	not null
is_active	boolean	not null
public_name	varchar	
kveds	jsonb	not null
status	enum('new','verified')	not null
owner_property_type	enum('state','private')	not null
legal_form	enum('тов','фон')	not null

ops\_db

declaration_log_changes		
id	uuid	not null
user_id	uuid	not null
resource	varchar	not null
what_changed	jsonb	not null
inserted_at	timestamp	not null

declarations		
id	uuid	not null
declaration_signed_id	uuid	not null
employee_id	uuid	not null
patient_id	uuid	not null
start_date	date	not null
end_date	date	not null
status	enum('')	not null
signed_at	timestamp	not null
inserted_at	timestamp	not null
created_by	uuid	not null
updated_at	timestamp	not null
updated_by	uuid	not null
is_active	boolean	
scope	enum('')	not null
division_id	uuid	not null
legal_entity_id	uuid	not null

mediastorage

declarations_signed		
id	uuid	not null
document_type	enum('declaration','msp_registration')	not null
document	jsonb	not null
inserted_at	timestamp	not null
updated_at	timestamp	not null

