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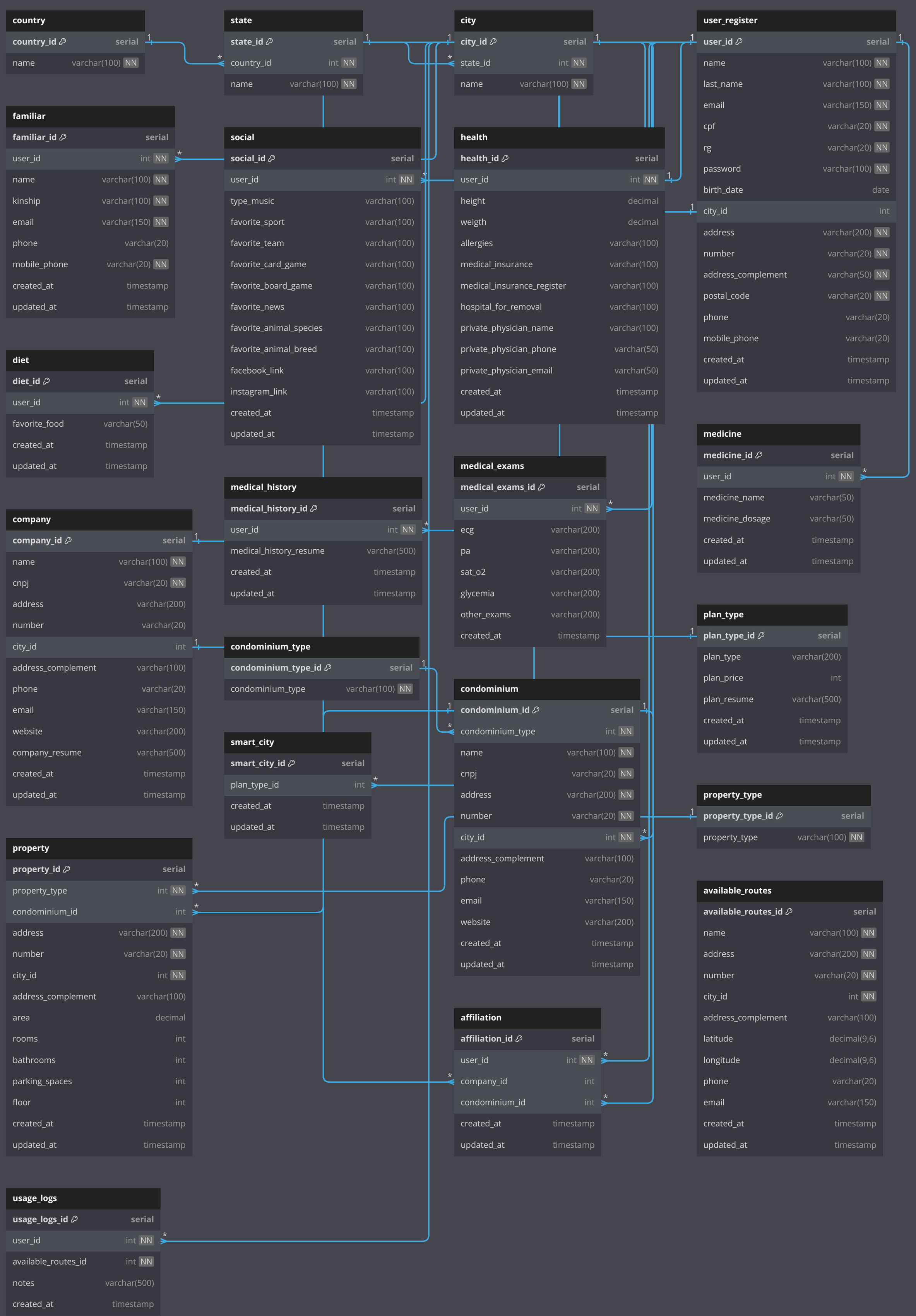
country
country_id serial
name varchar(100) NN
state
state_id serial
country_id int NN
name varchar(100) NN
city
city_id serial
state_id int NN
name varchar(100) NN
user_register
user_id serial
name varchar(100) NN
last_name varchar(100) NN
email varchar(150) NN
cpf varchar(20) NN
rg varchar(20) NN
password varchar(100) NN
birth_date date
city_id int
address varchar(200) NN
number varchar(20) NN
address_complement varchar(50) NN
postal_code varchar(20) NN
phone varchar(20)
mobile_phone varchar(20)
created_at timestamp
updated_at timestamp
familiar
familiar_id serial
user_id int NN
name varchar(100) NN
kinship varchar(100) NN
email varchar(150) NN
phone varchar(20)
mobile_phone varchar(20) NN
created_at timestamp
updated_at timestamp
social
social_id serial
user_id int NN
type_music varchar(100)
favorite_sport varchar(100)
favorite_team varchar(100)
favorite_card_game varchar(100)
favorite_board_game varchar(100)
favorite_news varchar(100)
favorite_animal_species varchar(100)
favorite_animal_breed varchar(100)
facebook_link varchar(100)
instagram_link varchar(100)
created_at timestamp
updated_at timestamp
health
health_id serial
user_id int NN
height decimal
weigth decimal
allergies varchar(100)
medical_insurance varchar(100)
medical_insurance_register varchar(100)
hospital_for_removal varchar(100)
private_physician_name varchar(100)
private_physician_phone varchar(50)
private_physician_email varchar(50)
created_at timestamp
updated_at timestamp
diet
diet_id serial
user_id int NN
favorite_food varchar(50)
created_at timestamp
updated_at timestamp
medical_exams
medical_exams_id serial
user_id int NN
ecg varchar(200)
pa varchar(200)
sat_o2 varchar(200)
glycemia varchar(200)
other_exams varchar(200)
created_at timestamp
medicine
medicine_id serial
user_id int NN
medicine_name varchar(50)
medicine_dosage varchar(50)
created_at timestamp
updated_at timestamp
medical_history
medical_history_id serial
user_id int NN
medical_history_resume varchar(500)
created_at timestamp
updated_at timestamp
company
company_id serial
name varchar(100) NN
cnpj varchar(20) NN
address varchar(200)
number varchar(20)
city_id int
address_complement varchar(100)
phone varchar(20)
email varchar(150)
website varchar(200)
company_resume varchar(500)
created_at timestamp
updated_at timestamp
condominium_type
condominium_type_id serial
condominium_type varchar(100) NN
plan_type
plan_type_id serial
plan_type varchar(200)
plan_price int
plan_resume varchar(500)
created_at timestamp
updated_at timestamp
condominium
condominium_id serial
condominium_type int NN
name varchar(100) NN
cnpj varchar(20) NN
address varchar(200) NN
number varchar(20) NN
city_id int NN
address_complement varchar(100)
phone varchar(20)
email varchar(150)
website varchar(200)
created_at timestamp
updated_at timestamp
smart_city
smart_city_id serial
plan_type_id int
created_at timestamp
updated_at timestamp
property_type
property_type_id serial
property_type varchar(100) NN
property
property_id serial
property_type int NN
condominium_id int
address varchar(200) NN
number varchar(20) NN
city_id int NN
address_complement varchar(100)
area decimal
rooms int
bathrooms int
parking_spaces int
floor int
created_at timestamp
updated_at timestamp
available_routes
available_routes_id serial
name varchar(100) NN
address varchar(200) NN
number varchar(20) NN
city_id int NN
address_complement varchar(100)
latitude decimal(9,6)
longitude decimal(9,6)
phone varchar(20)
email varchar(150)
created_at timestamp
updated_at timestamp
affiliation
affiliation_id serial
user_id int NN
company_id int
condominium_id int
created_at timestamp
updated_at timestamp
usage_logs
usage_logs_id serial
user_id int NN
available_routes_id int NN
notes varchar(500)
created_at timestamp
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